

## PC-1

## Revamping of THQ Hospital, Yazman District Bahawalpur

ORIGINAL APPROVED COST	PKR Million. 323.119/-
ORIGINAL APPROVED GESTATION	72 Months Till June 2025
APPROVAL FORUM	DDSC (DDSC)

### **1. NAME OF THE PROJECT**

Revamping of THQ Hospital, Yazman District Bahawalpur

#### 2. LOCATION OF THE PROJECT

- 2.1. DISTRICT(S)
  - I. BAHAWALPUR

### **3. AUTHORITIES RESPONSIBLE FOR**

#### **3.1. SPONSORING AGENCY**

• PRIMARY AND SECONDARY HEALTH CARE

## **3.2. EXECUTION AGENCY**

• PRIMARY AND SECONDARY HEALTH CARE

### 3.3. OPERATIONS AND MAINTENANCE AGENCY

• PRIMARY AND SECONDARY HEALTH CARE

### 3.4. CONCERNED FEDRAL MINISTRY

• NATIONAL HEALTH SERVICES, REGULATIONS AND COORDINATION

3	AUTHORITIES RESPONSIBLE	
	3.1 Sponsoring	Government of the Punjab, Primary and Secondary Healthcare Department
	3.2 Execution	PMU for Revamping Program of Primary and Secondary Healthcare Department, District Health Councils and C&W Department.
	3.3 Operation & Maintenance	PMU for Revamping Program of Primary and Secondary Healthcare Department and District Health Authority
	3.4 Concerned Federal Ministry	Ministry of National Health Services, Regulation and Coordination Pakistan

## 4. PLAN PROVISION

Sr #	Description	
1	Source of Funding: Scheme Listed in ADP CFY	
2	Proposed Allocation:0.000	
3	<b>GS No:</b> 5300	
4	Total Allocation:0.000	
5	Funds Diverted:0.000	
6	Balance Funds:0.000	
7	<b>Comments:</b> Funded out of block provision reflected at G.S No.658 with an allocation of Rs. 1,800 million (Capital = Rs. 1,300 Million & Revenue = Rs. 500 Million).	

## **5. PROJECT OBJECTIVES**

Attached

# 5. Project objectives and its relationship with Sectorial Objectives and Components

The Government of Punjab is making strenuous efforts for a better and effective Health Care system. The Defining step in this direction was to recognize the importance of Health Care at Primary & Secondary Levels. As a first step towards better health care at primary and secondary level, the department under the guidance of Government of the Punjab has decided to launch massive revamping of 40 THQ & DHQ Hospitals in the financial year 2016-17 along with revamping of emergencies of 15 selected THQs and emergencies of all Hospitals. In addition to that, Government has assigned the task of revamping of all remaining 85 THQ Hospitals of Punjab during 2017-18. The Project Management Unit, Revamping Program, Primary and Secondary Healthcare Department has started the 2<sup>nd</sup> Phase of the said revamping program in September, 2017.

## 5.1 Background of Primary & Secondary Healthcare Department

Effective primary and secondary healthcare is particularly important in resource-poor countries. Effective delivery of vaccinations, maternal and child care (MCH) and treatment of common pathologies (such as malaria, gastroenteritis, respiratory tract infections and other vector borne diseases) is essential for the achievement of Sustainable Development Goals (SDGs). Effective diagnostic triage, an organized system of prescription and queue management, an effective and stringent sterilization regime, quality nursing and consultant care, implementation of minimum service delivery standards (MSDS) and delivery of care for chronic pathologies lie at the center for the provision of universal health care at a cost that the community can afford as envisaged in domains established by the 1978 Alma-Ata Declaration of WHO. Primary care serves as the cornerstone for building a strong healthcare system that ensures positive health outcomes and health equity. The deficiencies in quality of care represent neither the failure of professional compassion nor necessarily a lack of resources rather, they result from gaps in knowledge, inappropriate applications of available technology and unstructured planning. Local health care systems in our setup have practically not been able to implement department's objectives. Result is continuous lack of quality improvement to lower health outcomes.

Quality health care is actually provision of health care by timely, skillful application of medical technology in a culturally sensitive manner within the available resource constraints. Eliminating poor quality involves not only giving better care but also eliminating under provision of essential clinical services (system wide microscopy for diagnosing tuberculosis, for example); stopping overuse of some care (prenatal ultrasonography or unnecessary injections, for example); and ending misuse of unneeded services (such as unnecessary hysterectomies or antibiotics for viral infections). A sadly unique feature of quality is that poor quality can obviate all the implied benefits of good access and effective treatment. At its best, poor quality is wasteful and at its worst, it causes actual harm.

Keeping in view this basic essence of primary and secondary health care, The Government of Punjab is dedicated in making strenuous efforts for ensuring a better and effective Health Care system .The Defining step in this direction was to recognize the importance of Health Care at Primary & Secondary Levels. As a first step towards better health care at primary and secondary level, a separate department was created by bifurcating the Health department into two departments Specialized Health Care & Medical Education Department and Primary & Secondary Health Care (P&SH) Department. The principle reason for bifurcation has been to improve governance and service delivery in the spheres of health care across the province. Primary and Secondary Health Care Department has been entrusted the responsibility of primary and secondary level health facilities including preventive health services and Vertical Programs. P&SH Department accordingly has its functional responsibility in respect of 26 District Headquarter Hospitals (DHQs), 129 Tehsil Headquarter Hospitals (THQs), 322 Rural Health Centers (RHCs) and 2,504 Basic Health Units (BHUs). Moreover, specialized programs like Expanded Program for Immunization (EPI), TB Control (DOTS), Hepatitis Control Programs as well as special campaigns such as Dengue Campaign, Polio Eradication Campaigns also fall in purview of the department. The establishments like Director General Health Services (DGHS), Drug Testing Labs (DTLs) and Biomedical Engineering Workshops also assist the department in discharge of its functions efficiently. Establishment of Internal delivery Unit at Primary and Secondary Health Care Department has been aimed for institutional strengthening and capacity building of Primary and Secondary Health Care Department. Monitoring and follow up remains one of key ingredients for good governance and is at heart of all management models. Therefore, an Internal Delivery Unit, comprising well qualified and experienced persons, is being established within P&SH Department. Internal Delivery Unit shall be manned with qualified and experienced consultants. Internal Delivery Unit shall be responsible for every such task needed to strengthen the PSHD which may range from operational matters to monitoring e.g. tracking pace of all initiatives of the Department through the process such as tracking procurement of medicines by districts, procurement of vaccine by Director EPI, pace of various development schemes and performance of Drug Testing & Bio-mechanical Labs etc.

The basic mandate of Primary & Secondary Health Department is to focus on preventive health care in primary sector along with basic diagnostics and treatment facilities at secondary level. The context is to primarily lessen the load on tertiary care health establishments and to reduce treatment costs. The major challenge for Primary & Secondary Health Department is to boost the confidence of masses and raise the level of trust in the primary health care system. The reality is that most of the health care establishments at secondary level are not currently providing health care services up to the optimal level, owing to a myriad of reasons including heavy patient load, scarcity of resources, human resource constraints and dysfunctional biomedical and allied equipment.

Due to lack of structured planning and monitoring, previous efforts did not materialize into an integrated health care regime, rather these have resulted in haphazard construction, poor repair and maintenance, lack of basic amenities, absence of waiting areas, substandard diagnostics and therapeutics, shabby outlook and suboptimal level of patient care over all. Such state of affairs has severely jolted level of trust in health care system by common man and hence the patients prefer to visit tertiary level hospitals or even private health facilities for treatment of even very common pathologies. This subsequently has a cascade effect on socioeconomics of common man who has to spend more in shape of travelling from villages to district headquarters and then bearing costs of private treatment, secondly, this has also increased disease load on our tertiary health care establishments.

Keeping in view this importance of primary and secondary health care, the department decided to launch massive revamping program for all DHQs and THQs all over the Punjab.

# 5.2 Project Management Unit (PMU), Primary & Secondary Healthcare Department

In order to successfully complete the program objectives in the given timeframe, it is imperative to establish a dedicated Program Management Unit (PMU) having technical and administrative expertise and autonomy, as the regular machinery of the department is too busy with the routine work and cannot successfully steer the program. The PMU is responsible for the successful implementation of the Revamping Program through completion of all related projects. After the implementation of all these projects, the Primary & Secondary Healthcare network will be improved. The PMU shall ensure that the DHQ & THQ hospitals have a well-constructed physical infrastructure with vibrant management model for efficient service delivery and improved processes to focus on patient distress in prompt manner. It adheres to Minimum Service Delivery Standards (MSDS) to address the patients' needs in the most efficient and systematic manner.

In this regard, a dedicated team of Project Management Unit (PMU) has been established to execute the project. PMU's office is located at 31-E/1, Shahrahe-Imam Hussain, Gulberg-III, near Qaddaffi stadium, Lahore. It is headed by a Project Director with a committed team comprising of Deputy Project Director, Finance and Administration, ICT), Project Managers, Project Officers, Engineers, supporting administrative and technical staff, experienced and qualified Health consultants., Directors (Operations, Human Resource & Planning and infrastructure, Outsourcing) as well as Procurement Specialist.

### **5.3 Infrastructural Interventions**

The construction of various new blocks of hospital complex is constructed without any proper planning and necessary connection to existing blocks. On the whole, the complete infrastructure of hospital is quite complex and scattered, access to various blocks of hospital is quite inadequate and there is no proper connection or link between different blocks of hospital. In the revamping program of DHQ and THQ Hospitals, the placement of various facilities of hospitals are replanned keeping in view the layout of existing blocks for facilitation of patients and some modifications/alterations were proposed in the blocks for necessary link or connection between the blocks.

Major infrastructural interventions can be divided in the following four categories

## 5.3.1 External Development

- 5.3.2 Internal Development
- 5.3.3 Medical Infrastructure Development
- **5.3.4 Emergencies Development**

## 5.3.1 External Development

## 5.3.1.1 External Platforms

In order to improve the communication between blocks, necessary interventions are taken to improve the existing internal metaled road network. Moreover, new internal metaled road network is also designed and proposed to access the blocks of hospital accordingly. Despite the improvement in metaled road network, external platforms except metaled road is also designed and proposed for patients to access the blocks by simply walking among the blocks.

## 5.3.1.2 Façade Improvement

In order to improve the aesthetics of hospital, façade uplift with aluminum composite panels with aluminum cladding, false steel structures, façade aluminum windows and aluminum doors are designed in order to give the feel of modern architectural era.

### 5.3.1.3 Sewerage System

The most important entity of a hospital lies in its cleanliness. Infrastructural interventions to keep the hospital clean were taken in the form of <u>improvement of</u> <u>sewerage system</u> of the hospital. These interventions include the re designing of sewerage system, construction of new manholes, laying of new sewer lines and connection between trunk sewer and hospital sewer.

## 5.3.1.4 Landscaping (Horticulture)

Landscaping in hospital adds aesthetic & beauty to the built environment as well as improves in reducing the pollution. Soft & hard landscape reduces dust particles moment in air, hence contributes in a clean environment. The hours spent in a hospital can be stressful for patients, staff and visitors. According to research easy access to a natural environment can contribute to stress management and potentially improve health outcomes: physiological studies indicate that 3-5 minutes spent in such Hospital Outdoor Landscape Design environments reduces anger, anxiety and pain and induces relaxation. Research also shows that "positive distractions" can reduce stress and their visual forms include gardens, scenic views and artwork, which play a critical role in modern hospital design: gardens, fountains, and water features provide patients, staff and visitors with restorative experiences of nature. In this regard complete lawns development, placement of benches, dust bins, playing equipment, fruit trees, flower plants, fruit trees and gazebos are proposed in all hospitals under revamping program

## 5.3.1.5 Water Filtration Plant

In the modern era, the access to clean water for everyone is becoming rare day by day. Especially in hospitals, the supply of water free from any harmful impurity is one of the most basic needs. To cope up with this problem water filtration system according to the existing nature of water is designed and <u>water filtration</u> <u>plant</u> is proposed accordingly. For ease of patients, <u>drinking water supply network</u> was designed to provide filtered water in wards and in various drinking stations within the hospital building

## 5.3.1.6 External Electrification

One of the major hindrances in functionality and ineffectiveness of electro medical equipment and other facilitating electrical appliances is either interrupted power supply or power supply with lesser voltage than required. This problem was solved by providing <u>express line or dual electrical supply</u> in all hospitals under revamping. Despite these two facilities based, on the current and proposed electrical load of hospital <u>new transformers were proposed</u> to step down the voltage to desired level and complete generator backup system was designed and <u>generators along with automatic transfer switches</u> were proposed accordingly. Moreover, to fully lighten up the hospital for proper utilization of all facilities of hospital during the low/no-light hours of the day, external <u>pole lights</u> to lighten up the pathways and <u>garden lights</u> to lighten up the lawns were designed and proposed.

## 5.3.1.7 Parking and Waiting area

Non-clinical facilitation of patients and attendants were specially considered in the revamping program. One such facilitation step is designing the parking and waiting areas on basis of daily influx of vehicles and patients/attendants during the peak hours. <u>Parking and waiting areas</u> on several places of hospital were then proposed according to the design.

## 5.3.1.8 External Signage

<u>Eexternal signage system</u> is designed including various signage types for complete guidance of patient attendants and to search concerned facility promptly.

## 5.3.2 Internal development

## 5.3.2.1 Aesthetic improvement

In order to improve the aesthetics of hospital wards, corridors, rooms and toilet blocks, flooring and dado design of suitable material in these areas is proposed. Despite of aesthetics, the material of flooring and dado design were chosen to provide ease in cleaning process. For further improvement in aesthetics, paint on exterior and interior part of the hospital, poly-vinyl chloride paneling to conceal the dampness damaged areas and steel cladding of columns are proposed.

## 5.3.2.2 Ramp and Stretcher improvement

For hospitals having more than one floor, there is a huge problem of patient transfer with stretcher. This problem is solved by proposing new ramps/stretcher ways where needed. Moreover, in order to further improve the communication between various floors of hospitals improvement of stair cases with hand rail or guard rails is proposed.

## 5.3.2.3 Seamless flooring and Lead Lining

To keep high risk areas like Operation theaters, I.C.U, C.C.U, and Gynecology Operation Theater bacteria free is one of the basic medical practices. In the revamping program of hospitals low epoxy paint is proposed in these areas to provide seamless flooring so that the bacterial growth within the groves can be prevented. Moreover, to make the X-Ray rooms radio-resistant and to keep the patients away from the harm of rays, interventions are taken in X-ray rooms regarding provision of lead lining in walls, ceiling and floor.

Interventions were taken regarding hazardous radiation emitting areas to make them radio-resistant in order to keep patients/attendants away from harmful radiations. These interventions were in the form of provision of lead lining in ceiling, walls and roofs of X-Ray rooms.

## 5.3.2.4 Aluminum doors and windows

In order to make sound and heat proof the doors and windows of wards, corridors and major health facilities are proposed as aluminum doors and windows. Which despite of above benefits are also aesthetically pleasing. Corridor wire mesh windows and rolling blinds for windows are proposed in order to invite or stop the day light within the wards according to the requirement. Moreover, existing wooden doors having shabby and dirty look are proposed to be re-polished and washroom doors are proposed to be replaced with PVC doors to make them resistant against water.

## 5.3.2.5 Improvement of washroom blocks

The area of hospital which can be dirty at most is its washroom or toilet blocks. To improve the cleanliness of hospital the special interventions were taken regarding the renovation of toilet block of hospital. This renovation includes the re tiling of existing damaged flooring and skirting and addition of water closets etc.

## 5.3.2.6 Facilitation of attendants and patients

The facilitation of attendants is also one of the most basic things to be provided in the hospital. The facilitation of attendants contributes towards the facilitation of patients. In order to facilitate the attendants, pantries are designed at that location of hospital where attendants can be effectively facilitated. These pantries include stoves and washing machines. Moreover, it is also very important to educate the patients and attendants regarding the seasonal and general diseases along with its cure and prevention. Installation of LED televisions in various locations of hospitals especially in wards and waiting areas is also proposed in the design in this regard.

## 5.3.2.7 Furniture and Fixtures

One more step towards the facilitation of attendants or patients is placement of benches in waiting areas. The most rush positions of hospital are chosen in this regard and placement of benches is designed according to the patient number and flow. In order to improve the efficiency of consultants or doctors, interventions regarding the renovations of doctor or consultant office are designed in this regard. The doctor room furniture is designed for this purpose keeping in view the existing area of room and necessary required equipment. To carry and dispose of the medical and general waste material of hospital, waste bin sets are designed to place at various positions of the hospital. These positions are marked by keeping in view the general circulation of the public and sensitivity of the area.

## 5.3.2.8 Air Conditioners, Refrigerators and LEDs

According to the different standards, there is a separate requirement of temperature to control the environment of particular place with respect to the nature of facility. In this regard, air conditioners are proposed according to the required tonnage of the specific area. For better efficiency and performance delivery, cabinet air conditioners are proposed in the wards and other facilities having larger areas. The maintenance and repair services of these air conditioners are outsourced so that uninterrupted performance can be delivered. For further facilitation of patients and attendants, placement of refrigerator is proposed on each nursing counter. These refrigerators are proposed for items requiring specific temperature for storage purposes. LEDs will also be placed at various points to facilitate the patients and attendants.

### 5.3.2.9 Internal Signage and Paintings

As described earlier, the information regarding the positions of major health facility especially emergency and labor room etc. is very much essential for any person entering inside the covered area of hospital. For these purposes, different types of signage are proposed including corridor hanging signage, floor map boards, room numbers and room names plaques. For general information duty rooster boards, janitorial station signage, waste bin set signage, emergency exit signage.

Different kinds of paintings are designed according to the nature of area where it is desired to be fixed. These paintings are beneficial in a sense that it improves the aesthetics of hospital and moreover, such painting patterns are designed so that it give the relaxation and soothing feelings to aid in the healing of patients. Moreover, in order to create a healthy, positive, entertaining and friendly environment for interest of children, paintings on children wards is proposed.

## 5.3.3 Medical Infrastructure Development

To cope with the emergency condition of clinically serious patient, oxygen supply system is designed by proposing an individual oxygen supply system for each major health facility. This oxygen supply network comprises on copper pipe line, flow meter with bed head units, cylinders and setup and individual central oxygen supply system. The contract of filling of oxygen gas in cylinders is outsourced for uninterrupted oxygen gas supply to the patients.

For patient receiving, information, guidance, appointment or for any other task, separate reception counters are proposed in various blocks so that, all necessary information regarding the block is available on the counter round the clock. In this way, utilization of clinical facilities will be optimized. For indoor patient department, complete facilitation and care of patients admitted in wards is ensured

by proposal of nursing counter in each ward. This nursing counter will be placed or constructed in such a placement that each bed can be monitored by the nurse available.

The design regarding architectural planning of above mentioned facilities are designed according to the patient facilities and architectural planning standards. These designed facilities are then designed in the existing building structure according to the patient flow and sensitivity of facility.

## 5.3.3.1 Emergency Department:

All THQS and DHQs are already providing emergency services to critical ill patients. As far as the existing sources including human resources & equipment are not sufficient to fulfill the requirement. Primary and secondary healthcare department is going to take the initiative to improve emergencies of hospitals by providing new equipment and human resource in form of recruitment of doctors, nurses and paramedical staff along with Infrastructure of Causality Department. Ultimate goal of revamping of emergencies is to enhance the quality of medical services to critical ill patient in golden hour to decrease the mortality and morbidity rate in causality department of each hospital.

### 5.3.3.1.1 General Overview of Emergency Department

In any hospital, the most important and critical area is its emergency block. Specially, if hospital is situated on a highway where there is a huge flux of rapidly moving traffic which can be a major source of causalities, if patient treatment is not proper. Besides road trauma cases, cardiac cases and burn cases etc. are also more likely to be initially treated in emergency. Proper first aid to patient reduces morbidity and mortality. The emergency department of hospital is a block where in time service delivery is so much essential that delay in proper treatment can cause lot of lives to suffer from serious diseases for rest of their life. In a nutshell, the efficiency and in time service delivery of emergency block depicts the overall efficiency of the hospital.

In order to improve the emergency department and to ensure in time service delivery of the same, special initiatives are being taken in this regard. Infrastructure of emergency department depends a lot on its service delivery and efficiency. An emergency department with all necessary medical and general equipment and equipped with all essential medical facilities but without ineffective and poorly planned infrastructure will never fulfill its need. Conclusively, such infrastructural interventions are planned in this program so that the efficiency of emergency department can be optimized. Some of the following major interventions are listed below:

## 5.3.3.1.2 Position of Emergency Department

It is planned that new construction of building should be avoided at most because already existing blocks with no proper utilization are existing in all of the hospitals. The emergency block should be on such a location that the distance between that department and main entrance gate should be minimum with respect to other locations or positions of complex. To fulfill this purpose, that portion of this building block is selected for re planning of emergency department which is most near to the entrance gate. The far positioning of emergency department will result the lost in time for patient during its travelling which can be crucial.

#### 5.3.3.1.3 Access towards the Emergency Department

The route leading towards the emergency department is important in this aspect that a smooth track and a widened path will be feasible for the movement of vehicle or stretcher. Initiatives are taken in this program for construction of new pathways or renovation of existing ones leading towards the emergency department. Such material of the external platform is selected so that a smooth movement should be observed over it rather than jerks bumps. Moreover, the width of the passage from entrance gate up to emergency department is designed by keeping in view the flux of the vehicles rushing towards the emergency block.

## 5.3.3.1.4 Medical Infrastructure Emergency:

The existing emergency department or other block of the hospital according to its access from entrance gate, is designed and re planned according to the above described emergency facilities. The changings or amendments in the existing covered area of the hospital are proposed according space availability. Due to the rush of patients and increased number of minor surgeries performed in the emergency department make it one of the dirtiest department of the hospital. Hence, in this regards it is very much essential to keep the floors of certain area of emergency department bacteria free. Seamless flooring is proposed in this regard to avoid the groves so that the cleaning process can be made easy. Low epoxy paint is designed and proposed in this regard on Minor OT, Gurney area and specialized healthcare unit.

Provision of medical gasses is essential to facilitate the patients suffering from breathing issue due to some disease and ailment. The filling process of oxygen in the cylinders is outsourced to ensure the continuous supply of the oxygen among the beds. The oxygen system comprises on copper pipe, central oxygen supply system for pressure maintenance, oxygen cylinders and flow meter with bed head units.

#### 5.3.3.1.5 General Building Interventions:

In order to improve the over building condition of emergency blocks following major interventions are taken:

- 1. Provision of flooring and skirting
- 2. Painting on interior and exterior side of department

- 3. Provision of false ceiling
- 4. Replacement of damaged and renovation of existing wooden doors
- 5. Provision of aluminum doors and windows
- 6. Public health work regarding supply of water and gas along with improvement of sewerage system
- 7. Provision of LED panel lights, ceiling fans, exhaust and wall bracket fans
- 8. Improvement of existing wiring and distribution including replacement of damaged equipment and proposal of new equipment

### 5.3.3.2 Monitoring and Quality Assurance (Process Interventions)

During construction phase, "Construction Supervision" will be carried out by the Procuring Agency (Director Infrastructure) along with Punjab Buildings department (C&W D) who will certify construction activity.

### 5.3.3.2.1 MSDS (Minimum Service Delivery Standards)

MSDS are minimum level of services, which the patients and service users have a right to expect. MSDS include minimum package of services, standards of care (level specific) and mandatory requirements/systems for delivery of effective health care services. The World Health Assembly in Alma-Atta in 1978 expressed the need of action to protect and promote the health for all the people of the world. Essential health is to be made universally accessible to individuals and families through their full participation and at a cost that the community and country can afford. MSDS is now being deemed to be of vital importance at Secondary HealthCare level. The THQ hospital provides promotive, preventive, curative, diagnostics, in patients, referral services and also specialist care.

THQ hospitals are supposed to provide basic and comprehensive EmONC. THQ hospital provides referral care to the patients including those referred by the Rural Health Centers, Basic Health Units, Lady Health Workers and other primary care facilities. The District Head Quarters Hospital is located at District headquarters level and serves a population of 1 to 3 million, depending upon the category of the hospital. The THQ hospital provides promotive, preventive, curative, advance diagnostics, inpatient services, advance specialist and referral services. Services package and standards of care at SHC level are also not well defined. Deficient areas include: weak arrangements to deal with non-communicable diseases, mental, geriatric problems and specialized surgical care especially at THQ. There is disproportionate emphasis on maternal and child health services at SHC facilities. Services-package being provided at PHC and SHC are also deficient in terms of Health care providers' obligations, patients' rights and obligations.

MSDS umbrella is very vast and it requires a very extensive and planned approach towards, gap analysis, planning, development, implementation,

monitoring and evaluation. MSDS comprises of 10 thematic area, 30 standards and 162 indicators. Government of Punjab has taken an initiative to standardize all hospitals of Punjab in accordance with Punjab Health Care Commission Minimum service delivery standards. PMU team segregated MSDS indicators into various targets and sub-targets to make these targets achievable. Manuals for both clinical and non-clinical specialties are being prepared comprising of departmental organizational plan, criteria for essential human resource, essential equipment, general and specialized SOPs, departmental safety guidelines etc. Standardized Medical Protocols (SMPs) are standard steps to be taken by a health facility during medical or surgical management of a patient. Standard Operating Procedure (SOPs) are detailed description of steps required in performing a task including specifications that must be complied with and are vital to ensure the delivery of these services .It requires literature review, departmental view, facility visits, consultative visits and development of action plan for implementation of MSDS. Effective MSDS implementation requires essential documentation. Documentation is a key for record keeping, monitoring and auditing. For this purpose, registers, forms, displays have to be designed with coding for effective tracking. In addition to this it also requires analysis from field from utilization point of view.

Displays constituting of public serving messages, health related information and general facility related guidelines. In order to monitor effective implementation, compliance monitoring is required to be carried out by field experts which is followed up by further planning to ensure continuous delivery of effective, accessible, continuous and quality services to masses in uninterruptable manner.

MSDS implementation is a complex procedure. Because it requires

- 1. Capacity building for understanding, development and continuous implementation of MSDS.
- 2. Ecosystem for establishing its implementation by full cooperation, collaboration, commitment of
- 3. Continuous monitoring
- 4. Continuous audit
- 5. Continuous training, refresher courses with purpose of reinforcement
- 6. Continuous quality improvement
- 7. Continuous Strengths, Weaknesses, Opportunities, and Threats (SWOT) analysis and gap identification
- 8. Continuous strategy making and implementation with backup plan for secondary options.
- 9. Responsibility designation for clinical and non-clinical procedures and activities.
- 10. Effective utilization, calibration and maintenance of equipment with record maintenance and their audit
- 11. Establishment of plans, implementation, analysis of gaps with alternate planning regarding fire evacuation plan, hospital inflectional control plan, hospital operational and

strategic plans, disaster plan both internal (partial / complete) and external.

## The PDSA cycle

- 1. Developing a plan to test the change (Plan),
- 2. Carrying out the test (Do),
- 3. Observing and learning from the consequences (Study), and
- 4. Determining what modifications should be made to the test (Act).
- 5. Monitoring effective load sharing of Human resource and equipment within hospitals.
- 6. Addition of new HR/ rationalization on requirement of MSDS indicator compliance for effective departmental organization and their planned trainings by MPDD, UHS ETC
- 7. Standard optimization of Standard operating procedures and methods for their effective adoption by hospital human resource.
- 8. We have also extended our MSDS implementation in 20 more departments such as dentistry, ICU, CCU, Dialysis, mortuary, burn unit, physiotherapy, orthopedics, medicine, nursing, paeds, ophthalmology, derma, TB, urology, patient transfer system, store and purchase, audit and accounts, procurement, planning etc. We are also in process of preparing manuals, SOPS, plans, universal forms, and universal registers with universal tracking system of record.
- 9. We have developed an application for continuous monitoring of MSDS compliance.

Health managers are considered essential at both the strategic and operational levels of health systems. To gain an initial understanding of the management workforce for service deliver. Every health system desires managers who are competent and have the knowledge, skills and demeanor to be effective. The performance of health services managers will depend in part on how certain standard support systems function. Even good managers will have problems if procedures for running finances, staff, etc., are not working well. Functional systems should have clear rules and regulations, good guides and forms, effective monitoring and supervision and appropriate support staff, e.g. account staff, supplies and information staff and secretarial support A health manager is supposed to be competent in planning, budgeting, financial management systems personnel management systems, including performance management, procurement and distribution systems for drugs and other commodities, information management and monitoring systems, systems for managing assets and other logistics, infrastructure and transport. Support systems help to ensure uniformity in management practices and ensure that management and administrative systems function and get results.

## 5.3.3.3 Laboratory

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the Laboratory in THQ hospitals. Majority of patients are suffering problems some time life threatening phases due to delay in diagnosis and treatment according to diagnosis in case of lack of laboratory in vicinity.

## 5.3.3.4 <u>X-Ray</u>

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the Radiology unit in THQ hospitals. Majority of patients are suffering problems some time life threatening phases due to delay in diagnosis and treatment according to diagnosis in case of lack of Radiology unit in vicinity. A healthy human being enables not only nutrition of the physical body but also enhances social interaction and promotes self-esteem and feelings of self-esteem and feelings of wellbeing. The radiology equipment serves as a "window "to the patient treatment regarding the body.

## 5.3.3.5 <u>CCU</u>

Understanding these ground realities Primary and Secondary Healthcare Department, Government of the Punjab has decided to establish coronary care units (CCU) in THQ hospitals as a part of its Revamping Program. This will improve the quality of healthcare and timely provision of life saving treatment will be possible to large number of patients. A coronary care unit (CCU) is a special department of a hospital or health care facility that provide coronary care to patients. Coronary care units cater to patients with severe and life-threatening cardiac illnesses and which require constant, close monitoring and support from specialized equipment and medications in order to ensure normal bodily functions.

Coronary care units are staffed by highly trained doctors and nurses who specialize in caring for cardiac patients. They are also distinguished from normal hospital wards by a higher staff-to-patient ratio and access to advanced medical resources and equipment that are not routinely available elsewhere. Common conditions that are treated within CCUs including angina, myocardial infection, cardiac arrhythmia, cardiac shock etc. Patients may be transferred directly to coronary care unit from an emergency department or from a ward if they rapidly deteriorate, and immediately require cardiac care treatment.

## 5.3.3.6 Dialysis Unit

Chronic kidney disease is now a significant public health problem worldwide. Chronic kidney disease globally affects almost 10 % of general population with Incidence in prevalence of disease are still rising especially in developing countries .The rise in chronic kidney disease is by aging of the populations and growing problems of obesity, diabetes, high blood pressure and cardiovascular diseases.

Tehsil head Quarter Hospital (THQ) serve large catchment populations of the district and provide a range of specialist care in addition to basic outpatient and inpatient services. Patient who are in need of dialysis, are referred to tertiary care hospital due to non-availability or insufficient number of dialysis machines. Patient's condition not only deteriorate but also compromise the effectiveness of life saving intervention due to approaching to other cites or to costly private setups of dialysis. Primary and Secondary Healthcare Department has decided to establish & strengthening already existing 5 bedded dialysis unit at THQ hospitals. This will improve the quality of healthcare and timely provision of life saving treatment will be possible to large number of patients.

Dialysis unit is a special department of a hospital or health care facility that provides a lifesaving support to patients with chronic renal disease along with preexisting diseases like diabetes, hypertension, ischemic heart disease to ensure normal bodily functions. Dialysis units are staffed by highly trained doctors, dialysis technicians and dialysis nurses who have done specialized training in caring for such patients. Patients are usually admitted from out door and often from emergency and registered for their timing and schedule of dialysis because these patients are given regular appointments twice or thrice a week as per defined by nephrologist/physician.

## 5.3.3.7 Labor Rooms/Nurseries

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the Labor Rooms/Nursery unit in THQ hospitals.

## 5.3.3.8 Operation Theater

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the Operation Theater in THQ hospitals. Majority of patients are suffering problems some time life threatening phases due to delay in treatment according to diagnosis in case of lack of Operation Theater in vicinity.

### 5.3.3.9 Orthopedic unit

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the orthopedic unit in THQ hospitals. Majority of patients are suffering problems some time life threatening phases due to delay in diagnosis and treatment according to diagnosis in case of lack of orthopedic unit in vicinity.

## 5.3.3.10 Gynecology Department

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the gynecology unit in THQ hospitals. Majority of patients are suffering problems some time life threatening phases due to delay in diagnosis and treatment according to diagnosis in case of lack of gynecology unit in vicinity.

## 5.3.3.11 Surgical Unit

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the surgical unit in THQ hospitals. Majority of patients are suffering problems some time life threatening phases due to delay in diagnosis and treatment according to diagnosis in case of lack of surgical unit in vicinity.

## 5.3.3.12 Intensive Care Unit (ICU)

Tehsil Headquarter Hospitals (THQ) serve catchment populations of the whole Tehsil (0.5-1 million) and provide a range of specialist care in addition to basic outpatient and inpatient services. They typically have about 80 to 150 beds and a broad range of specialized services including surgery, medicine, paediatrics, obstetrics, gynaecology, ENT, ophthalmology, orthopaedics, urology, neurosurgery etc. Patient who are in need of intensive care are usually referred to tertiary care hospital but due to long distance they had to travel and time consumed on road due to heavy traffic and other unavoidable circumstance ,patient's condition not only deteriorate but also compromise the effectiveness of life saving intervention. Understanding these ground realities Primary and Secondary Healthcare Department, Government of the Punjab has decided to establish intensive care units (ICU) in THQ hospitals as a part of its Annual Development Plan. This will improve the quality of healthcare and timely provision of life saving treatment will be possible to large number of patients.

Primary and Secondary Healthcare Revamping programme (PSHRP) is the initiative by the Chief Minister of Punjab to strengthen the healthcare delivery system in the province Acquisition of licenses for all THQ Hospital by developing and implementing uniform set of standard Operating procedures (SOPs) & standard medical protocol (SMP) for compliance to MSDS of PHC is planned as a part of PSHRP.

An **intensive care unit** (**ICU**) is a special department of a hospital or health care facility that provides <u>intensive treatment medicine</u>. Intensive care units cater to patients with <u>severe and life-threatening</u> illnesses and injuries, which require constant, close monitoring and support from specialized equipment and medications in order to ensure <u>normal bodily functions</u>. Intensive care units are staffed by highly trained <u>doctors</u> and <u>nurses</u> who specialize in caring for critically ill patients. They are also distinguished from normal hospital wards by a higher staff-to-patient ratio and access to advanced medical resources and equipment that are not routinely available elsewhere. Common conditions that are treated within ICUs include <u>ARDS</u>, <u>trauma</u>, <u>multiple organ failure</u> and <u>sepsis</u>. Patients may be transferred directly to an intensive care unit from an <u>emergency department</u> if required, or from a ward if they rapidly deteriorate, or immediately after surgery if the surgery is very invasive and the patient is at high risk of complications.

## 5.3.3.13 Mortuary Unit

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the mortuary unit in THQ hospitals. Postmortem or autopsy is a part of medico legal investigation into a death which is conducted by a judicial medical officer. Realizing the problems countered medico legal process focusing on following important areas;

- 1. Improving quality and motivation levels of human resource conducting medico legal Examination.
- 2. Improve methods to collect and preserve samples so that so that these may best be available for further forensic analysis.
- 3. Improving physical infrastructure at tehsil level to provide enabling environment for better conduct of medico legal cases including improvement in state of mortuaries at tehsil level.
- 4. Improvement in legal framework including improved forms.

## 5.3.3.14 Dental Unit

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the dental unit in THQ hospitals. Majority of patients are suffering problems some time life threatening phases due to delay in diagnosis and treatment according to diagnosis in case of lack of dental unit in vicinity.

## 5.3.3.15 Physiotherapy Unit (33 THQ Hospitals)

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the physiotherapy unit in all THQ hospitals. Majority of patients are suffering problems some time life threatening phases due to delay in diagnosis and treatment according to diagnosis in case of lack of physiotherapy unit in vicinity.

- 1. Physiotherapy is a "science of healing and art of caring". It pertains to the clinical examination, evaluation, assessment, diagnosis and treatment of musculoskeletal, Neurological, Cardio-Vascular and Respiratory systems 'functional disorders including symptoms of pain, edema, and physiological, structural and psychosomatic ailments. It deals with methods of treatment based on movement, manual therapy, physical agents, and therapeutics modalities to relieve the pain and other complications. Hence, Physical therapy covers basic parameters of healing sciences i.e. preventive, promotive, diagnostic, rehabilitative, and curative.
- 2. Physiotherapy practice has a very long history and a modern clinical practice is heavily reliant on research and evidence based practice. The Primary and Secondary Healthcare Department Government of Punjab attests to this commitment by adopting and promoting the Standards of Practice for Physiotherapy.

## Importance of Physiotherapy and Rehabilitation department

- 1. Physiotherapy provides services to individuals and populations to develop maintain and restore maximum movement and functional ability throughout the lifespan. This includes providing services in circumstances where movement and function are threatened by aging, injury, disease or environmental factors. Functional movement is central to what it means to be healthy.
- 2. Physiotherapy is concerned with identifying and maximizing quality of life and movement potential within the spheres of promotion, prevention, treatment/intervention, habilitation and rehabilitation. This encompasses physical, psychological, emotional, and social wellbeing. Physiotherapy involves the interaction between physical therapist, patients/clients, other health professionals, families, care givers, and communities in a process where movement potential is assessed and goals are agreed upon, using knowledge and skills unique to physical therapists.
- 3. The proposed project entails setting up a Physiotherapy and Rehabilitation Department. Being one of the major players in human service sector, rehabilitation Departments provide a wide range of services relating to physical impairments and disabilities of all age groups. These services range from assessment, evaluation, diagnosis, treatment and plan of care of individuals, from newborns to the very oldest, who have medical problems or other health-related conditions that limit their abilities to move and perform functional activities in their daily lives. These services will be provided by qualified Physiotherapists Consultants. Our consultants

examine each individual and develop a plan using treatment techniques to promote the ability to move, reduce pain, restore function, and prevent disability. In addition, our doctor work with individuals to prevent the loss of mobility before it occurs by developing fitness- and wellness-oriented programs for healthier and more active lifestyles. The proposed Physiotherapy and Rehabilitation Department will provide all these services under one roof.

## **Opportunity Rationale**

Due to vast media exposure over past few years, women, as well as men, have become more conscious about their health especially youngsters. In Pakistan, Rehabilitation Clinics and Fitness Centers have grown over the years. It is easy to open GP clinic as space and skill requirement is very basic. But a Rehabilitation clinic provides more professional services with qualified staff including Physiotherapy doctors and experienced support staff and therefore, requires more planning and arrangement. Quite a few Physiotherapy and Rehabilitation Departments have opened in Lahore, Islamabad, Karachi and other relatively larger cities of Pakistan, which are catering to the demand of the people, but still there is a lot of unfulfilled demand as can be judged from excessive rush at the existing Physiotherapy Departments. The patient's ratio and problems with musculoskeletal disorders and neurological disorders are same in the tehsils and districts levels of Punjab. The business is service-oriented and carries large potential for serving poor people due to its unique nature and uncontrolled spreading of joints and muscles, and neurological problems, especially in the areas where our THQ Hospitals are located. There is lot of potential in this domain, especially for those who are committed to providing quality service.

## 5.3.3.16 Queue Management System (QMS)

OPD in THQ has enormous patient load, due to the only big public sector serving hospital in Tehsils. At the moment the ticket system is prevailing but there is no mechanism to handle that ticket and assign number to the ticket and its being issued in manual format. This will also create dependency on the person issuing the ticket. After getting the tickets, patient will be provided with no guidance on where to go and when his term will come to meet the doctor and get the required service. This will create confusion and delayed service delivery. On the other hand it will waste lots of time on the end of doctor and patient as patient and doctor has no direct liaison with each other. Moreover, patient will again have to be dependent on some person to check that either doctor is free or any patient sitting in his facility. Here again, human intervention and dependency will come into play.

This project basically aims to remove all the human related dependency till the patient reach the doctors. Moreover, it also includes, recording basic information

for a patient and guiding him to the doctors room from registration count to triage without any dependency on hospital staff. This will improve the transparency as per the vision of good governance and serve the patient in an efficient and transparent manner. This will also help the patient in estimating that time estimate till his term which will give him relief and more belief on the fair system. On the other hand doctor will always have an idea that how many patients will be in queue and give him direct liaison with the patient sitting outside.

The need of queue management system is evident in hospital from the fact of lack of proper mechanism of patient queue management at OPD's, human resource deficiency and non-functional equipment. The Implementation of Queue Management System will provide and streamline Patient Queue Management at OPD with Ticket Generation and Display of Numbers on the counters. This will help in maintaining the queue on First IN First OUT (FIFO) basis. The system will also provide the information counter to the general public to educate them in the use of queue management system and short description of the process. After implementation of this system, the incoming patient will be guided in a manner to get the service on his turn without any dependency or interference of an external resource. All will be handled in an automated way with patient are being served at their turn.

The system manages the patients load, organizes the patient's queues in an adequate manner and gives them the ease in waiting area; and they will be examined gracefully by doctors at their turn. Basic information of the patient is also linked with its ticket, being taken at the first counter. This will help established a unique ID against each patient. This will also lead to the establishment of Electronic Medical Record. The Process flow of Queue Management System at THQ is given as follows:

There are 25 counters at THQ level including basic registration counter, triage counter, consultant office and hospital pharmacy. There is one ticketing machine with a bifurcation of male, female and old age person. The ticket will be issued to the relevant category accordingly. After receiving the ticket the said number will be blinked on male, female and old age counter. The person will move to that counter where he will be asked about his basic details which will be entered in the basic registration form software linked with QMS and that specific token / ticket number. He will also be asked about the disease and accordingly the relevant consultant / specialty area e.g. pediatrics, ophthalmology etc. after registering, he will take the printout and give the slip to patient / attendant along with its token number.

The basic fee of OPD will be received at the registration counter and accounted for in the basic registration software linked with QMS. The same token number will be displayed on the triage counter where his vitals will be taken and written on the same registration slip available with the patient. Now, keeping in view the specialty area the token number will be displayed on the relevant consultant office and he will be checked by relevant consultant. The consultant than diagnosed the medicine or either to admit it after his examination. In case of medicine he will be sent to hospital pharmacy where again the same ticket number will be displayed. There have to be an option available with the doctor to either redirect him to the hospital pharmacy counter the patient will move to pharmacy counter along with his token number and registration slip and take prescribed medicine. Patient will be disposed from that window and process of QMS will be completed. There will be no entry in the basic registration software on the counters of triage, doctor at the moment. Detail of equipment is attached.

The process described above for THQ will be implemented. The important constraints for the systems are:

- 1. Same token number will be used at all the counters and patient will be getting the ticket from ticketing machine only once at the time of entry.
- 2. QMS will cater for missed, skipped or delayed patient at any counter.
- 3. There will be two LED displayed at different location in the waiting area to guide patients about the process details and to display token number along with announcement in URDU.
- The gap between each display panel from ticketing machine to pharmacy can be customized according to requirement e.g. 5, 10, 30, 60 seconds etc.

## 5.3.3.17 Electronic Medical Record (EMR)

Establishment of network infrastructure, establishing a central data center, connectivity of different building through fiber, are also the major components of the revamping project in terms of ICT. This will including provision of networking point at all nursing stations and important areas where entries regarding patients' needs to be made e.g. Radiology/Pathology, Indoor, outdoor etc. This will serve as backbone to implement the Electronic Medical Record System in the Hospital which has the key feature of generating Unique Medical Record Number for each patient.

This MR number will serve as an identity for patients during their treatment, retrieval of records and for decision making.

EMR will also be able to log the patient for treatment being provided to him in different areas of hospital i.e. OPD, Pathology, Radiology, Surgery, Indoor, etc. and their integration. This will be achieved by entering the relevant information at each department against specific MR number of a patient in the Customized / Purpose build software (EMR) for these public healthcare facilities.

This entry of MR number against each patient in hospital will build a large database for patient and relevant diseases. This will help in analysis disease / epidemic prevention and better patient care through retrieval of patient history and proper diagnoses at physician end. Implementation of patient registration, Record keeping, physical queue management, E-prescription, supporting IT interventions for EMR and medicine dispensation. Detail of equipment is attached.

## 5.3.3.18 Video Surveillance through CCTVs

Installation of network based CCTV cameras is an important module in the ICT part of revamping project. Scope of this component is to install 60 to 80 cameras in each hospitals at important location i.e. entry, exit, OPD, waiting areas, Parking for surveillance and security purposes. This will also serve as major input to the security services by Outsourced Security Company in the hospitals. Moreover, there will be small scale central control room at each hospital to monitor the allocated locations where the cameras have been installed. This system will also have the facility to record the video for 15 days for all the cameras so that recording of specific duration can be produced on demand. This will also have the facility of central control room which has the capacity to access the camera of THQ hospitals and to view and monitor the area of specific camera within specific hospital at any given time. Therefore, it will establish a centralized surveillance and security mechanism for these 85 public sector healthcare facilities. Detail of equipment is attached.

## 5.3.3.19 Medicine Store

To improve the quality of medical care of patients, primary and secondary Healthcare Department has decided to improve the medicine store in THQ hospitals.

## 5.3.3.20 Day Care Center

On-site (or near-site) child care would lead to improve workplace satisfaction by allowing employers more frequent contact with their children,

reducing stress and anxiety over scheduling, and potentially providing financial benefit to the hospital. Therefore, P&SH Department has decided to establish the Day Care Center at every THQ Hospital. The Medical Superintendent of the concerned hospital will be the overall in-charge of the Day Care Center.

## 5.4 Out Sourcing of Non Clinical Services

It was planned to provide Outsourcing of following Non-clinical services through development Budget later on decided to shift to non-development Budget as per the decision of progress review meeting chaired by the Chairman P&D Board dated 01-01-2018 w.e.f. 30-06-2018:-

- 1. Janitorial services
- 2. Laundry services (On hold)
- 3. MEPG Services
- 4. CT scan
- 5. Security

### 5.4.1 Janitorial services

These services include cleaning of hospitals and its roads and ROW areas. Internal cleaning comprises of complete cleaning along with washrooms cleanliness and material for these services such as hand wash/sanitizer. The Outsourcing is hereby designed keeping in view the sizes of areas assigned to each sanitary worker along with condition and nature of service. Human resources are planned after measuring the total area of hospital, built up area excluding the areas of horticultural land and residential buildings. The workers shall work in three shifts in a day. Half of the total strength of sanitary workers shall work in morning shift due to patients load in OPD. The concerned sanitary work company is bound to provide cleaning services materials and their refilling as and when required.

The companies providing janitorial services will be required to provide quality janitorial services, complete their personnel strength on daily basis which will be ensured through biometric attendance. Also, the companies will be subject to pecuniary penalties by hospital authorities if services provided are not according to the contracts.

### 5.4.2 Laundry Services

Different models were being applied by the hospital administrations individually which were not properly catering the basic requirement of washing and disinfection of different items used for hospitals. This model includes the initial procurement of different daily use items such as three different colors bed sheets and pillow covers and are to be changed thrice a day. Moreover, the concerned company must provide washing and cleaning services of bed sheets, pillow covers, blankets along with covers, apparels/OT clothes.

## 5.4.3 MEPG Services

The service of the hospitals is suffering badly due to improper functionality of the existing electrical and mechanical equipment which arises due to lack of maintenance. This model satisfies the need of proper maintenance plan which comprises of regular visits of technicians for looking after of electrical and mechanical equipment and accessories. Outsourcing company will be responsible for immediate response and above mentioned services.

## 5.4.4 CT Scan Services

CT Scan Services in selected Hospitals of Punjab are also being undertaken as a component of Government's decision to revamp all Secondary Healthcare. The objective of this initiative is to provide high quality CT Scan Services to widely scattered population of low socio-economic groups at their door steps. It will ensure provision of satisfactory diagnose infections, muscle disorders, and bone fractures. The imaging technique of CT Scan can help doctor to study the blood vessels and other internal structures and assess the extent of internal injuries and internal bleeding.

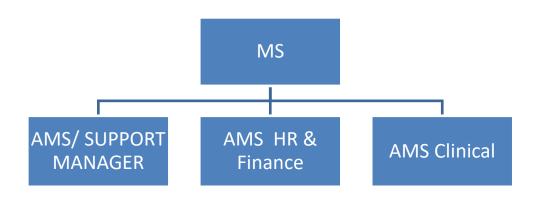
## 5.4.5 Security

The outsourcing model is designed due to non-provision of security arrangements and improper parking in different areas of premises of hospital. This model consists of guards who shall work in two shifts to provide security and surveillance for complete premises of hospital excluding residential areas. The devices required for this service to operate are arms, walkie talkie, Base set per unit and torch etc.

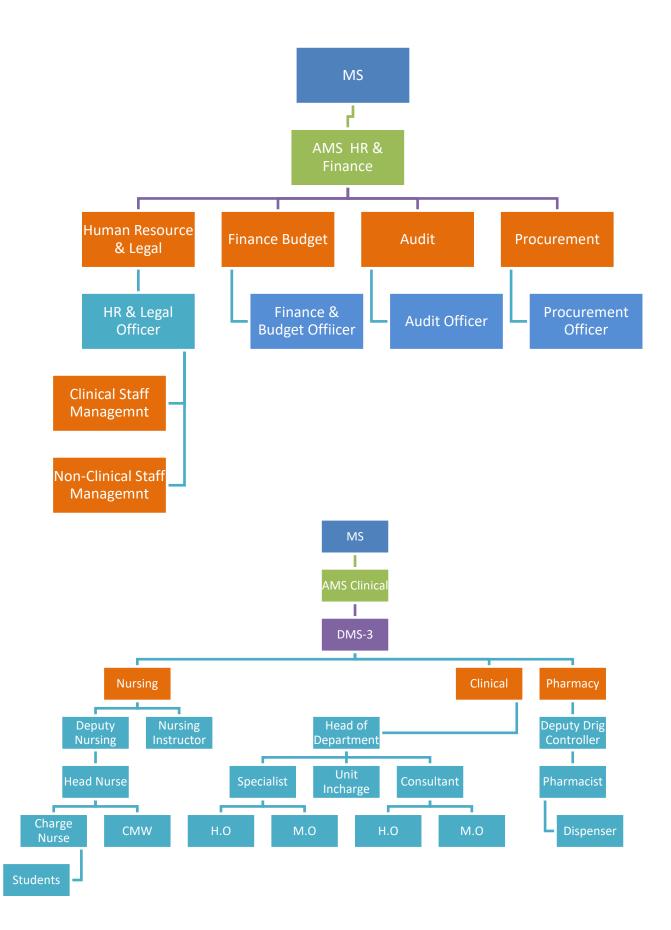
## 5.6 HR & Management Interventions Structure

HR Interventions can be broadly classified into introduction of New Management Structure (NMS) staff.

# New Organogram of Hospital



MS	
•AMS/ SUPPORT MANAGER	
•IT/Data Analysis	
•IT/ Statistical Officer	
<ul> <li>4 Data Entry Operators</li> </ul>	
•Admin	
•Admin Officer	
•4 Monitors	
•Security	
•Transport	
• Parking	
•Janitorial	
•Canteen	
<ul> <li>External House Keeping</li> </ul>	
•Civil Works	
•Technical works	
•Electrical Works	
<ul> <li>Internal House Keeping</li> </ul>	
•Laundry	
<ul> <li>Stores &amp; Supplies</li> </ul>	



Page 29

## 5.6.1 <u>Non Clinical HR Interventions (Human Resource (HR) Plan</u> <u>Management Structure)</u>

Institution will run under the administrative control of Medical Superintendent, who will control this with the collaboration and cooperation of 3 Additional Medical Superintendents including AMS (Admin), AMS (HR & Budget) and AMS (clinical), 3 Deputy Medical Superintendents (morning, evening and night) will be reporting to AMS Clinical. Each clinical facility will be further controlled by head of concerned department and 6 administrative posts of HR & Legal Officer, IT/Static Officer, Budget & Account Officer, Admin Officer, Procurement Officer and Audit Officer will be provided as supporting hands for AMS Admin and AMS HR & Budget for smooth execution of hospital tasks.

## <u>Responsibilities / Job Descriptions, Eligibility & Financial</u> <u>Implications for Management Structure of Hospital</u>

## 5.6.2.1 Medical Superintendent

Shall be overall responsible for all the affairs of the Hospital

### 5.6.2.2 AMS Admin.

Shall be responsible for following functions in addition to his own duties:

- 1. General administration
- 2. IT/Data analysis/statistics keeping (biometric machines, etc.).
- 3. In case of outsourced interventions like QMS/EMR he shall be responsible for enforcement of contract and in case of violation shall ensure action has been taken as envisaged in the contract.
- 4. He shall be responsible for entry of data on Citizen Feedback Model.
- 5. He shall be responsible for ensuring collection of report of actions taken on CFM reports and entry of that on CFM.
- 6. He shall be responsible for implementation of any IT related initiative in the hospital.
- 7. He shall be responsible for better record keeping of hospital
- 8. He shall devise and implement systems for better record keeping of hospital

9. He shall ensure generation of all types of reports/information required of hospital by District Government/P&SHD/any other authorized Public agency

## New Management Structure (NMS)

In place of the clerical positions, the P&SH Department has introduced a New Management Structure (NMS), in all District and Tehsil Headquarters Hospitals. The officers recruited as a part of the NMS have a minimum of 16 years of education. Their minimum qualification is MBA / B.Sc. Engineering / M.Com / Pharm-D / M.Cs / LLB / MPA / CA Inter / ACCA / ACMA / Master Degree or equivalent in relevant field etc. Their recruitments were undertaken through a competitive process by a third party testing service.

### 5.6.2.3 Admin Officer

Shall be responsible for general administrative affairs of hospital along with following functions:

- 1. Security
- 2. Transport
- 3. Parking
- 4. Janitorial
- 5. External housekeeping
- 6. Electrical works
- 7. Internal housekeeping
- 8. Laundry
- 9. Stores & supplies

In case these functions have been outsourced, he shall be responsible for enforcement of these contracts and shall ensure that penalties are imposed in case of violation of contract. In case he fails to enforce contract and the outsourced function is not performed at par as per contract and penalties have not been imposed he shall be liable for non-action. Moreover, only reporting of violation of contract shall not suffice but he has to ensure follow up till the penalty has been imposed and action as envisaged in contract in case of violation has been taken.

## Eligibility Criteria

 Minimum qualification Masters' degree in Economics/ Public Administration/ Finance/ MBA Finance/Administration or equivalent from HEC recognized University  Minimum 2 years post degree experience of administration (Additional credit may be given for hospital administration/ Public sector administration of similar nature)

## 5.6.2.4 Human Resource Officer

Shall be responsible for following:

- 1. Issuance of monthly Duty rosters & special duty rosters of Eid, Muhurram etc. of all clinical & non-clinical staff in hospital
- 2. Issuance of Transfer/postings orders within hospital
- 3. Taking of joining from new incumbents and charge relieving orders of relinquishing officials
- 4. File maintenance of all employees of hospital
- 5. Record of all enquires of employees of hospital
- 6. Leave record of employees
- 7. Adjustment of officials on duty during leave of concerned employee
- 8. Litigation/ legal issues of hospital (shall ensure all court cases are well attended and all legal matters of hospital are well taken care of)
- 9. Any other HR related function assigned by MS/AMS

## Eigibility Criteria

- Minimum qualification Masters' degree in Economics/ Public Administration/ Finance/ MBA HR/Management/ Finance/Administration or equivalent from HEC recognized University
- 2. Minimum 1 year post degree experience of administration (Additional credit may be given for hospital administration/Public sector experience of similar nature)

## 5.6.2.5 IT/Statistical Officer

He shall be responsible for IT support for all IT interventions in the hospital.

He shall be in liaison with HISDU, P&SHD for proper reflection of hospital record on HISDU dashboard. In case there is any discrepancy or error he shall resolve the issue. Moreover, he shall be responsible for functionality of all IT equipment.

## Eligibility Criteria

- 1. Minimum qualification Masters' degree in Computer Science or equivalent from HEC recognized University
- 2. 2 years post degree experience of IT/Data analysis(Additional credit may be given for similar assignment experience)

## 5.6.2.6 Finance & Budget Officer

Shall be responsible for following:

- 1. Handling of all financial matters of hospital
- 2. Petty cash handling
- 3. Preparation of budget
- 4. Budget review
- 5. Maintenance of accounts and record
- Any other function assigned by AMR HR & Finance/MS/P&SHD

## Eigibility Criteria

- 1. Minimum qualification Masters' degree in Finance/ MBA Finance or equivalent from HEC recognized University (Additional credit may be given to Charter accountant/ACCA)
- Minimum 2 years post degree experience of Finance, Accounts & Budget (Additional credit may be given for Public sector experience of similar nature)

## 5.6.2.7 Procurement Officer

Shall be responsible for following functions:

- 1. Procurement of all kinds for hospital
- 2. Shall be in liaison with P&SHD for procurements being conducted
- 3. Any other function assigned by AMS HR & Finance /MS/P&SHD

## Eigibility Criteria

- 1. Minimum qualification Masters' degree in Finance/ MBA Finance or equivalent from HEC recognized University
- 2. 2 years post degree experience of procurement (Additional credit may be given for public sector experience of procurement)

## 5.6.2.8 Quality Assurance Officer

He shall be responsible for quality of all things in the hospital.

## Eligible Criteria

 Masters in Total Quality Management / Masters in Public Health/ Masters in Health Administration/ Masters in Hospital Management / Masters in Biochemistry / Biotechnology / Molecular Biology / Microbiology from an HEC recognized University or equivalent.

## OR

16 years education along with Post graduate diploma in Total Quality Management/ Post graduate diploma in Health Safety and Environmental Management System / Post graduate diploma in Healthcare and Hospital Management / Quality Assurance or equivalent.

2. Minimum 1 Year post degree relevant experience.

## 5.6.2.9 Logistics Officer

He shall be responsible for Supply Chain, logistics, fleet, warehousing and inventory management, clearing and forwarding in the hospital.

## Eligible Criteria

- 1. M.Sc. Supply Chain Management/ MBA or Equivalent.
- 2. One year experience in Supply Chain, logistics, fleet, warehousing and inventory management, clearing and forwarding.

## 5.6.2.10 Data Entry Operators (DEO)

Four Data entry operators shall help IT officer in dispensation of his responsibilities.

## Eligible Criteria

 Minimum qualification BA / B.Sc / B.COM / BCS or equivalent from HEC recognized University. In case of BA/B.COM candidate must have six months computer course / Diploma.

- 2. Proficient in MS Word/ MS Excel/ MS Power point (additional credit may be given for additional relevant certified computer courses)
- 3. 1 years post degree relevant experience

## 5.6.2.11 Assistant Admin Officer

Shall be responsible for general administrative affairs of hospital and assist the admin officer.

## Eligibility Criteria

- Minimum qualification Masters' degree in Social Sciences/Economics/ Public Administration/ Finance/ MBA Finance/Administration or equivalent from HEC recognized University
- Minimum 2 years post degree experience of administration (Additional credit may be given for hospital administration/ Public sector administration of similar nature).

## 5.7 <u>HR for QMS and MSDS and Day Care Center.</u> 5.7.1.1 <u>QMS Supervisor / Information Desk Officer</u>

Shall be responsible whole QMS networking

## Eligible Criteria

- M.Sc. (Comp. Engineering, Electronics, Electrical Engineering, IT, Telecommunication, Com. Science, Software Engineering, MCS), BCS (Comp. Engineering, Electronics, Electrical Engineering, IT, Telecommunication, Com. Science, Software Engineering, MBA, BBA, MPA, IT related 16 years Education.
- Experience in the field of Software/Hardware/Network/DATA Quality Assurance, IT projects, IT enabled organizations, CCTV Control Room monitoring, Call Centre, Networking, Software Development will be considered as an added advantage during interview process.
- 3. Excellent communication Skill (Urdu, English) and IQ level
- 4. Age Limit of 21-28 years for Male & 21-30 years for Female
- 5. Typing Speed: 30WPM.

## 5.7.1.2 Computer Operators

Eight Computer operators shall help QMS Supervisor in dispensation of his responsibilities.

## Eligible Criteria

- 1. Minimum qualification 14 year or Masters' degree from HEC recognized University
- 2. Proficient in MS Word/ MS Excel/ MS Power point (additional credit may be given for additional relevant certified computer courses)
- 3. 35 Word per Minute. Excellent communication in English and Urdu.

## 5.7.2 Consultants (MSDS) Implementation & Clinical Audit

## Eligible Criteria

1. MBBS & Masters in Public Health, or equivalent qualification.

2. The consultant must have 10 years of hands on experience of third party validation, clinical audit of hospitals, Minimum Service Delivery Standards (MSDSs) implementation / hand holding; Report Writing; working knowledge of international best practices in hospital management will be preferred. Proficiency in MS Office is must. Must have strong communication skills.

## 5.7.2.1 <u>Terms of Reference (TORs) for Consultants Minimum Service</u> <u>Delivery Standards (MSDS) Implementation & Clinical Audit</u>

Government of the Punjab, Primary and Secondary Healthcare Department (P&SHD) is implementing multiple initiatives to improve the quality of healthcare at DHQ/THQ level across the province. One of the initiatives is Primary and Secondary Healthcare Revamping program which is being implemented by the Project Management Unit (PMU). Currently PMU is also involved in the standardization of quality of care at facility level through uniform set of Standard Operating Procedures (SOPs) & Standard Medical Protocols (SMPs) for compliance. The department intends to make all DHQs and THQ hospitals of Punjab as MSDS compliant which have been devised by Punjab Healthcare Commission.

Punjab Healthcare Commission was established under the PHC Act 2010 as an autonomous regulatory body for health sector; with the purpose of improving the quality, safety and efficiency of healthcare service delivery for all Public and Private Healthcare Establishments (including Allopaths, Homeopaths and Tibbs) in the province of Punjab. The Punjab Healthcare Commission has developed Minimum Service Delivery Standards (MSDS) for all hospitals to improve the quality of healthcare services all over the Punjab. All Healthcare Establishments are required to implement MSDS to acquire a License to deliver healthcare services in Punjab.

This standardization effort will not only ensure availability of minimum services delivery standards (MSDS), SOPs, SMPs at all levels, but also the other essential inputs for functioning of systems and processes to ensure the smooth and safe delivery of quality healthcare services. These will also create conducive working environment for healthcare providers.

## 5.7.2.2 Objectives

The objective of this assignment is to implement & check all SOPs, SMPs, Minimum Service Delivery Standards (MSDS) & conduct clinical audit for 125 DHQ/THQ hospitals. Furthermore, the consultant will also monitor ongoing multiple trainings at DHQ/THQ hospitals.

## 5.7.2.3 Scope of Work

- 1. Develop policy & strategy for clinical audit of 125 hospitals.
- 2. Develop detailed clinical audit plan, with expected deliverables from hospitals. 360 degrees clinical audit.
- 3. Visit DHQ/THQ hospitals, to assess MSDS implementation and detailed report generation with short coming & highlight areas of improvement.
- 4. Review SOPs, SMPs & ISO Standards in hospitals to identify non-compliance.
- 5. Visit DHQ/THQ hospitals to implement clinical audit as per devised strategy, as well as monitoring and implementing MSDS standards.
- 6. Prepare detailed visit reports of clinical short comings; and suggest, and implement improvement plan.
- 7. Monitoring & auditing of patient referral system, detailed report on error and recommendations on rectification of errors.
- 8. Visit DHQ/THQ hospitals to implement clinical audit as per devised strategy, as well as monitoring and implementing MSDS standards.
- 9. Prepare detailed visit reports of clinical short comings; and suggest, and implement improvement plan.
- 10. Monitoring & auditing of patient referral system, detailed report on error and recommendations on rectification of errors.
- 11. Monitoring and evaluation of multiple trainings imparted at DHQ/THQ hospitals.
- 12. Any other relevant task assigned by Project Director/Director Quality Assurance / Project Manager.

## 5.7.2.4 <u>Reporting Arrangements</u>

 The Consultant (MSDS & Clinical Audit) will report to the Project Director/Director Quality Assurance/Senior Project Manager, P&SHD

## 5.7.2.5 Duration of Assignment

• The duration of assignment will initially be for THREE MONTHS / 120 DAYS which will be extendable subject to satisfactory performance.

## 5.7.2.6 Outputs / Key Deliverables

- Study/desk review the relevant Minimum Service Delivery Standards (MSDS) prescribed by PHC & ISO Standards, train the hospital staff/monitor/facilitate their implementation.
- Study/desk review the existing Standard Operating Procedures (SOPs), train the hospital staff/monitor/facilitate their implementation and suggest improvements where necessary.
- Study/desk review the existing SMPs, train the hospital staff/monitor/facilitate their implementation and suggest improvements where necessary.
- Conduct hospital visits of 125 DHQ/THQ hospitals (each DHQ hospital to be visited monthly & each THQ hospital every three months).
- Conduct formal hospital survey for confirming the implementation of MSDS on the relevant Scoring Matrix.
- Submit detailed report of each hospital visit on a standard format prescribed for the purpose.
- Conduct a system, process analysis with special emphasis on clinical audit and submission of detailed report accordingly.

## 5.7.2.7 <u>Remunerations</u>

- The consultant will be paid amount of Rs. **4500-6500/- per day** with no other benefits.
- All logistics will be arranged/reimbursed by PMU for field visits (accommodation, refreshments etc).

## 5.7.2.8 Terms of Payment

• Consultant will be paid on monthly basis throughout the contract period.

## 5.7.3 HR for Day Care Center

## 5.7.3.1 Manager Day Care Center (DCC)

Shall be responsible for general administrative affairs of DCC.

## Eligibility Criteria

- Minimum qualification Masters' degree in Economics/ Public Administration/ Finance/ MBA Finance/Administration or equivalent from HEC recognized University
- 2. Minimum 2 years post degree experience of administration (Additional credit may be given for hospital administration/ Public sector administration of similar nature)

## 5.7.3.2 Montessori Trained Teacher

Shall be responsible for basic education of children.

## Eligibility Criteria

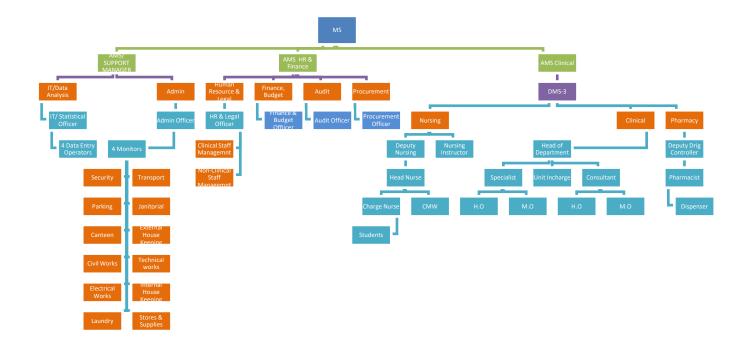
- 1. Minimum qualification BA/BSC or equivalent from HEC recognized University along with B.Ed.
- Minimum 1 years post degree experience of teaching (Additional credit may be given for Public sector teaching of similar nature)

## 5.7.3.3 Attendant / Care Giver

Shall be responsible for special care of the children.

## Eligibility Criteria

Minimum qualification Matric or equivalent alongwith diploma in relevant field



The Planning & Development Board vide letter No.12(24)PO(COORD-II)P&D/2022 dated 14-07-2022 has informed that revised standard pay package were discussed and approved by the 83<sup>rd</sup> PDWP meeting held on 28-06-2022 under the chairmanship of Chairman P&D Board for all ADP funded Project posts of Department /Organizations working in Government of the Punjab:

Project Pay Scale (PPS)	Revised Project Pay Scales (Permissible	Annual Increment Up
	<u>Range) (PKR)</u>	to % age
PPS-1	28,000 44,800	10
PPS-2	35,00056,000	10
PPS-3	43,750 70,000	10
PPS-4	52,500 84,000	10
PPS-5	70,000112000	10
PPS-6	105,000 172,200	8
PPS-7	157,500258,300	8
PPS-8	218,750358,750	8
PPS-9	306,250502,250	8

PPS-10	437,500700,000	5
PPS-11	612,500 980,000	5
PPS-12	875,0001,400,000	5

In view of the above the Pay package of NMS staff has been revised. Financial Implications of New Management Structure Model based on revised Standard Pay Package (PPS) approved by the 83<sup>rd</sup> PDWP meeting held on 28-06-2022:

	No. of	Original Pa approved	ay package	Revised Pa	ay package
Name of Post	Employees	Per Month Salary	Salary for One Year	Per Month Salary	Salary for One Year
Admin Officer	1	80,000	960,000	105,000	1,260,000
Human Resource Officer	1	80,000	960,000	105,000	1,260,000
IT/Statistical Officer	1	80,000	960,000	105,000	1,260,000
Finance & Budget Officer	1	80,000	960,000	105,000	1,260,000
Procurement Officer	1	80,000	960,000	105,000	1,260,000
Quality Assurance Officer	1	80,000	960,000	105,000	1,260,000
Logistics Officer	1	80,000	960,000	105,000	1,260,000
Data Entry Operator (DEO)	2	35,000	840,000	44,000	1,056,000
Assistant admin Officer	2	50,000	1,200,000	70,000	1,680,000
Total	11		8,760,000	849,000	11,556,000

## 5.8 Other Initiatives:

There are many other initiatives which government plans to undertake in order to improve healthcare services in the province. These include:

- Rehabilitation of Emergency Ward
- Fixture of Benches
- Addition of Bracket Fans/Water Coolers/LCDs with signage
- Supply of Laboratory/ Equipment/USG/ECG etc.
- CCU Improvement
- Installation of Water filtration plants
- Replacement of Bed sheets/Pillows/Matrasses
- Installation of Transformers/Dual Connection
- Improvement of Labor rooms/Nurseries

- Maintenance and replacement of Air-conditioners through Outsourcing
- Blood Bank improvement
- Installation of CCTV Cameras
- Installation of Basic Fire-fighting Equipment
- Up gradation of Pharmacy and medicine Store
- Improvement of Internal Roads and laying of Tough pavers
- External Development
- Rehabilitation of Hepatitis/T.B Control

The PMU is essential to deliver the project end-item within budget and time limitations, in accordance with technical specifications, and, when specified, in fulfillment of project objectives.

## 5.9 Patient Management Protocol

## 5.9.1 Emergency:

- 1. Initial reception and computerization of data, issuance of medical record number and preparation of record file.
- 2. Patients seen by C.M.O. initial assessment (brief history and physical examination) is entered on the emergency slip/file initial treatment is started.
- 3. C.M.O calls the medical officer / house officer of the relevant department who takes on of the following action:
  - i. Discharges the patient from emergency department after the patient is stabilized (himself or after consultation).
  - ii. Returns the patient in emergency department and inform the consultant or call such patient is either discharged after some time i.e. 2 hours of admitted later on
  - iii. Patient is straight way admitted by the medical officer himself or in consultation with the consultant
- 4. A separate record is maintained by each department. Each patient discusses at the morning meeting and any pitfalls are any pitfalls are corrected.
- 5. The patient who is admitted is again entered into the computer in the ward, complete history and physical examination is carried out and relevant lab & radiological investigations are ordered. (If not already done in the emergency department).

- 6. The definitive management is either started by the medical officer himself or in consultation with the consultant. (Telephone or physically). The patient is prepared for surgery if required.
- 7. At the evening round of the ward, the patients admitted throughout the day (Through OPD or emergency) are seen by the specialist. Appropriate changes in the management are carried out.
- 8. During the night, medical officer & house officer will be on duty and they will remain in contact with consultant.
- 9. In the morning round all the new admissions and old patients are thoroughly discussed management / treatment changed, surgery ordered or discharge ordered.
- 10. The discharge certificate is either prepared by the house officer or medical officer. If prepared by the house officer, it is countersigned by the medical officer

Appropriate changes are made in the computer record after discharge. The file is sent to the central record.

## 5.9.2 <u>O.P.D:</u>

- 1. After the initial registration and issuance of computerized number patient is sent to the relevant medical officer with the OPD slip/file.
- 2. The medical officer / house officer of the relevant department performs the initial assessment. The medical officer himself advises the treatment / investigation or refers the patients to the specialist or admits the patient.
- 3. After admission. The same routine is followed which has been mentioned in the case of admission through emergency.

## 5.9.3 Death or End of Life Management.

- 1. The decision regarding resuscitation is made at the initial stages by the medical officer / house officer or specialist in consultation with the patient himself and / attendants.
- 2. The DNR (Do not resuscitate) patients are only seen by the medical officer/ hose officer at the time of death.
- 3. For the patients to be resuscitated, a special code (blue code) is declared when patient go onto cardiac or the terminal events.
- 4. The policy for very sick / terminal and dying patients is formulated at the hospital administration level and appropriate modifications are decided in the relevant department for each patient.

5. Every death is discussed weekly at the mortality committee at the department and at the hospital level cleared by the Medical Superintendent.

## 5.9.4 Inventory Control System

The stock keeping and issuance of such items shall also be controlled and monitored through closer supervision and checks and balance system built in the software. The stock and expense of durable and consumable items will be kept in the system and also as hard copies. The main stores computers will be linked with the sub stores computers through networking. The areas like emergency. Outpatient department, Indoor registration desks, Laboratory and Radiology Department, ICUs, etc., will have linkages with the main and sub stores to know about:-

- 1. Stock in hand of various items
- 2. New receipt of these items
- 3. The items which have been issued to other departments
- 4. The Items which are not available
- 5. The expenditure incurred on the purchase.

The budget and details of account shall be linked with the financial control system.

## 5.9.5 Project Monitoring Committee

A Project Monitoring Committee is proposed hereby as under to monitor the project regarding Revamping of THQ Hospital:

1.	Deputy Commissioner	(Chairman)
2.	District Monitoring Officer	(Member)
3.	Executive Engineer Buildings	(Member)
4.	Assistant Commissioner Concerne	ed (Member)
5.	MS THQ Hospital	(Secretary/Member)

The committee will monitor the progress of the project and will hold regular weekly meeting to review the progress.

## 5.10 Relationship with Sectoral Objectives

The Government of the Punjab, Primary & Secondary Healthcare Department is in the process of undertaking number of initiatives to improve health care delivery system in the province. The Government of the Punjab is firmly committed to provide health care services at the doorstep of the community through integrated approach. A number of projects to improve emergency health care service particularly targeting on the promptness and quality have been initiated. Although major focus is on disease prevention and health promotion strategies by providing specialist health care services to victims of various diseases in the patients is one of the top most priority. The instant project will be a major wing to health department with line departments.

Mainly the linkage with social welfare and human empowerment, labour and manpower, Education Department, Special Education, Home of the project will be in a vibrant environment in the holistic manner. The scope of the project itself aims to establish horizontal linkage with all the stakeholders through multisectorial approach. The health care facilities and ongoing services provided in the hospital will seek strength and viability from its linkage and public ownership.

# 6. DESCRIPTION AND JUSTIFICATION OF PROJECT

# 6.1 JUSTIFICATION OF PROJECT

Attached

## 6. <u>Description, Justification and Technical Parameters</u>

The scheme has been estimated on face of the factual basic requirements and if needed, alterations and has been quoted in this PC-I. The Population of Tehsil Yazman District Bahawalpur is more than 0.555 million. The area of the THQ Hospital Yazman District Bahawalpur is 414,285 SFT land.

## 6.1 Description and Justification

The Project Management Unit, Revamping Program, Primary and Secondary Healthcare Department planned to start the 2<sup>nd</sup> Phase of the said revamping program. The instant PC-I is also meant for provision of requisite biomedical and non-biomedical equipment, Electricity, Furniture & Fixture, Signage, HR and outsourcing of services for Revamping of THQ Hospital, Yazman District Bahawalpur.

Revamping of THQ Hospital Yazman District Bahawalpur constitutes of value addition in all major domains of the hospital including improvement of Civil infrastructure, addition of water filtration plant facility, value addition in Emergency ward and making the health facility more equipped with modern bio-medical equipment. State of the art furniture and fixtures complemented by interior and exterior decors are also part of this revamping project backed by the thought of dedicated express line of electricity to ensure smooth operations of hospitals will bring the modern health facilities in healthy and comfortable environment at the door step of masses. Introduction of new model of outsourcing of laundry services to ensure provision of neat and clean bed sheets, pillow covers, blankets etc. round the clock is also a part of this project. Fool proof security and adequate cleanliness measures of whole health facility are also proposed in this PC-I.

Civil work component will be carried out through C&W Department instead of District Health Authority for this hospital. Value addition in Emergency block is proposed in four domains i.e. Triage, Minor O.T, Specialized care room and emergency ward. Addition of Water Filtration Plant facility where it is not available as unclean or polluted water is devastating for human health. A key consideration was made while selecting furniture and its compatibility with hospital grade cleaners, detergents and disinfectants. Signage is an effective interface between the user and intended facility. Effective signage promotes the healthcare facility in a patient friendly manner. Access is an important part of quality of care. A crucial aspect for patient satisfaction is their comfort levels with the facility itself i.e. a person's ease in navigating a facility, and the timeliness in receiving care. Clear and proper signage at strategic points helps patients in reaching their destination without losing much of their valuable time and saves lot of their efforts in unnecessary enquiring from persons. In this regard, the Equipment of Emergency, Bio-Medical, Non-Bio-Medical, Electricity, Signage, Janitorial, Security, Laundry, Maintenance of Generator and Horticulture have been added as per actual requirement of the Hospital. The Equipment of MSDS, IT, Furniture Fixture, Day Care Center, HR, Medical Gases, Cafeteria are fixed in all hospitals as per yardstick established by P& SH Department. Prior to initiation of this exercise standardization of required facilities was done by committee of experts in P & SH Department and on the basis of it, gaps were identified which would be covered under this PC-I.

## Justification for 3<sup>rd</sup> Revision of PC-I

- 1. Originally the Civil work component of the scheme was planned to be executed by the Health Council of the concerned District Health Authority based on cost estimates prepared by the Infrastructure Wing of PMU and approved by the DDSC. Accordingly, funds of Rs.3, Rs.5 and Rs.10 million were provided during FY 2017-18 for the execution of work as per parameters provided to these THQ Hospitals. However, no reasonable revamping civil work was carried out and hence did not fulfil the requirement and the objectives of the Revamping Program. Now P&SHD has decided to carry out further revamping of Civil work through Communication and Works Department Punjab to accomplish the uniformity of THQ Hospitals with already revamped hospitals of Phase-I. Hence the Rough Cost Estimates of the Punjab Buildings Department has been included in the civil work cost of this scheme.
- Primary & Secondary Healthcare Department (P&SHD) made a decision to shift all the clerical posts in DHQ / THQ hospitals of Punjab to District Health Authorities as per notification dated 24<sup>th</sup> October, 2017. This administrative decision was taken due to a multiplicity of reasons which were adversely affecting healthcare service delivery in the hospitals. Primarily, these clerical posts were not specialized in any particular field, and therefore, the HR hired against these posts were generalized to the extent that they were not able to perform functions of Hospitals and Health Specific tasks that any medical administration should ideally perform. Additionally, public complaints against the clerical staff on issues such as behavior, performance created an environment of malfeasance in all hospitals. In place of the clerical positions, the Department introduced a New Management Structure (NMS), in all District and Tehsil Headquarters Hospitals. The officers/officials recruited as a part of the NMS have a minimum of 16 years of education. Introduction of New Management Structures (NMS) across all secondary hospitals in the Punjab, has allowed for the overall efficiency of District and Tehsil Headquarters Hospitals. In each Tehsil Headquarter Hospital HR under MNS has been provided for smooth running of the health services. Pay Package for NMS Staff was never been revised since 2017-18, therefore it was decided to approach the P&D Department for revision of Pay package. The PDWP approved revised pay page in its meeting held on 08-02-2022 based on PPS approved in 60<sup>th</sup> PDWP meeting as under: -

	60 <sup>th</sup> PDWP Me	eting	
Name of Posts	PPS Assigned	Permissible Range (PKR) & Annual increment	Approved Pay Package
HR & Legal Officer, IT & Statistical Officer, Admin Officer, Procurement Officer, Finance & Budget Officer, Logistics Officer, Quality Assurance Officer, Audit Officer and Biomedical Engineer	PPS-6	75,000-105,000 (8% annual incr.)	75,000
Assistant Admin Officer	PPS-5	50,000-75000 (10% annual incr.)	50,000
Data Entry Operator	PPS-3	35,000-55,000 (10% annual incr.)	35,000

Now the Planning & Development Board vide letter No.12(24)PO(COORD-II)P&D/2022 dated 14-07-2022 has informed that revised standard pay package were discussed and approved by the 83<sup>rd</sup> PDWP meeting held on 28-06-2022 under the chairmanship of Chairman P&D Board for all ADP funded Project posts of Department /Organizations working in Government of the Punjab. Therefore, the revised Pay Package has been incorporated in the revised PC-I.

- As the gestation period of the PC-I till 30.06.2023, therefore, the cost of NMS has been revised for smooth running of the Tehsil Headquarter Hospitals and hence PC-I has been proposed till 30- 06-2025.
- 4. Infrastructure team has conducted the Joint visits with the team of C&W Department. During the field visits, few alterations were recommended by the technical teams which have been incorporated in the Revised Rough Cost Estimates of the subject scheme and have been attached with the PC-I along with comparative statement. Therefore, Civil works component cost has been decreased from Rs. 44.523 million to Rs. 108.930 million due to few changes in the scope and MRS rates (2<sup>nd</sup> Bi-annual 2022).

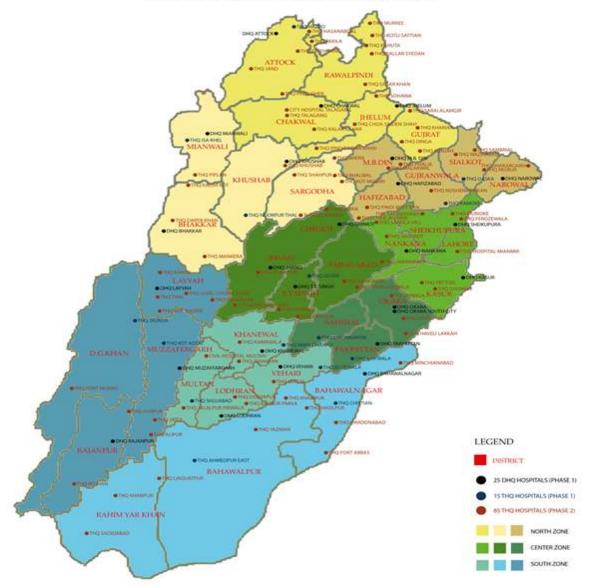
## 85 THQ Hospitals covered under the Program:

The location map of the 85 THQ hospitals that will be taken up for rehabilitation in this program is given below:

## PROJECT MANAGEMENT UNIT PRIMARY & SECONDARY HEALTHCARE DEPARTMENT



#### LOCATION OF DHQ AND THQ HOSPITALS IN PUNJAB



# 6.2 SECTORAL SPECIFIC INFORMATION

Social Sectors health department

## 7. CAPITAL COST ESTIMATES

Financial Components: Revenue Cost Center:OTHERS- (OTHERS) Fund Center (Controlling):N/A Grant Number:Development - (PC22036) LO NO:LO17011177 A/C To be Credited:Assan Assignment

_												P	KR Million	
S r #	Object Code	2019-2020 Local Foreign		-2020 2020-2021		2021	-2022	2022	-2023	2023	-2024	2024-2025		
		Local	Foreign	Local	Foreign	Local	Foreign	Local	Foreign	Local	Foreign	Local	Foreign	
1	A05270-To Others	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	
2	A12403-Other Buildings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	
	Total	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	

**Financial Components:** Capital **Cost Center:**OTHERS- (OTHERS) **Fund Center (Controlling):**LE4203 Grant Number:Government Buildings - (PC12042) LO NO:LO22010082 A/C To be Credited:Account-I

**PKR** Million

S r #	Object Code	2019-	-2020	2020-2021		2021	-2022	2022-	-2023	2023	-2024	2024-2025		
		Local	Foreign	Local	Foreign	Local	Foreign	Local	Foreign	Local	Foreign	Local	Foreign	
	A12403-Other Buildings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	
2	A05270-To Others	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	

PKR Million

Total	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

				Abstra	act of (	Cost						
Name of THQ Hospital						THQ YA	ZMAN					
· · · · · · · · · · · · · · · · · · ·		Original			1st Revis	ed		2nd Revise	d		3rd Revise	d
Scope of work					Cost in mil	lion						
• • •	Capital	Revenue	Total	Capital	Revenue	Total	Capital	Revenue	Total	Capital	Revenue	Total
Capital component												
Internal development	0.000	24.624	24.624	0.000	24.624	24.624	41.315	10.000	51.315	66.983	10.000	76.983
External development	0.000	4.304	4.304	0.000	4.304	4.304	3.208	0.000	3.208	37.691	0.000	37.691
Water filtration plant	0.000	5.600	5.600	0.000	5.600	5.600	0.000	0.000	0.000	4.256	0.000	4.256
Total Capital Component	0.000	34.529	34.529	0.000	34.529	34.529	44.523	10.000	54.523	108.930	10.000	118.930
Revenue component												
Emergency	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
MSDS	0.000	8.647	8.647	0.000	8.647	8.647	0.000	9.654	9.654	0.000	13.438	13.438
Med. Machinery and Equipment	0.000	37.373	37.373	0.000	37.373	37.373	0.000	46.975	46,975	0.000	65.002	65.002
Electricity	0.000	16.792	16,792	0.000	16.792	16,792	0.000	16.792	16,792	0.000	21.292	21.292
IT & QMS & Surveillance	0.000	14.515	14.515	0.000	14.515	14.515	0.000	16.715	16,715	0.000	20.120	20.120
Furniture and Fixtures	0.000	13.504	13,504	0.000	13.504	13.504	0.000	13.504	13.504	0.000	18.788	18,788
Interior and Exterior decorations/ Signage	0.000	3.098	3.098	0.000	3.098	3.098	0.000	4.271	4.271	0.000	4.271	4.271
Day Care Center	0.000	1.600	1.600	0.000	1.600	1.600	0.000	1.600	1.600	0.000	1.600	1.600
Human resource (HR) plan	0.000	17.220	17.220	0.000	17.220	17.220	0.000	36.390	36.390	0.000	53.545	53.545
LC Deficit during procurement (currency								1.788	1.788		1.788	1.788
fluctuation)												
Total Revenue component	0.000	112.749	112.749	0.000	112.749	112.749	0.000	147.689	147.689	0.000	199.844	199.844
Outsourcing component												
Janitorial Services	0.000	14.547	14.547	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Security and Parking services	0.000	6.980	6.980	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Laundry Services	0.000	2.400	2.400	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Maintenance (Generator)	0.000	2.620	2.620	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
MEP	0.000	4.486	4.486	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Medical Gases	0.000	1.304	1.304	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Cafeteria	0.000	6.743	6.743	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Horticulture services	0.000	6.525	6.525	0.000	0.048	0.048	0.000	0.048	0.048	0.000	0.048	0.048
Total outsourcing cost	0.000	45.605	45.605	0.000	0.048	0.048	0.000	0.048	0.048	0.000	0.048	0.048
Total	0.000	192.882	192.882	0.000	147.325	147.325	44.523	157.737	202.260	108.930	209.892	318.822
Contingency (1%) only on Civil Component	0.000	0.345	0.345	0.000	0.345	0.345	0.000	0.100	0.100	0.000	0.100	0.100
Third Party Monitoring (TPM) (1%)	0.000	1.929	1.929	0.000	1.473	1.473	0.000	1.577	1.577	0.000	2.099	2.099
Third Party Validation (TPV) (1%)	0.000	1.929	1.929	0.000	1.473	1.473	0.000	1.577	1.577	0.000	2.099	2.099
Grand Total	0.000	197.085	197.085	0.000	150.617	150.617	44.523	160.991	205.514	108.930	214.189	323.119

				MS	DS											
			Origina	al	1s	t Revi	sed	2n	d Revi	sed	3r	d Revi	sed			
Sr. No.	ITEM DESCRIPTION	Quantity Required	Actual Unit Price	Actual Total Cost(Rs)												
1	Histology slide boxes	3	3,100	9,299	3	3,100	9,299	3	4,500	13,500	3	4,500	13,500			
2	Labeling Device connected with Computer	3	60,000	180,000	3	60,000	180,000	3	80,000	240,000	3	80,000	240,000			
-	Safe Transportation Boxes	2	15,750	31,500	2	15,750	31,500	2	18,000	36,000	2	18,000	36,000			
4	Portable Safety Exhaust Hood	1	160,000	160,000	1	160,000	160,000	1	250,000	250,000	1	450,000	450,000			
5	Centrifuge Machine	0	149,336	-	0	149,336	-	0	250,000	-	0	325,000	-			
6	Hot plates	2	26,250	52,500	2	26,250	52,500	2	45,000	90,000	2	55,000	110,000			
7	Water bath	1	157,500	157,500	1	157,500	157,500	1	157,500	157,500	1	300,000	300,000			
8	Complaint boxes	10	3,150	31,500	10	3,150	31,500	10	3,150	31,500	10	3,150	31,500			
9	Spine boards with Neck holders	4	31,080	124,320	4	31,080	124,320	4	31,080	124,320	4	31,080	124,320			
10	Sensitometer	1	137,325	137,325	1	137,325	137,325	1	137,325	137,325	1	137,325	137,325			
11	Densitometer personal	2	191,391	382,782	2	191,391	382,782	2	191,391	382,782	2	191,391	382,782			
12	Box of Films	2	26,250	52,500	2	26,250	52,500	2	30,000	60,000	2	30,000	60,000			
13	Aluminium Step Wedge	1	26,250	26,250	1	26,250	26,250	1	26,250	26,250	1	26,250	26,250			
14	Non-Mercury thermometer	10	305	3,045	10	305	3,045	10	350	3,500	10	750	7,500			
15	Brass or copper mesh screen	2	5,250	10,500	2	5,250	10,500	2	5,250	10,500	2	5,250	10,500			
16	Wheel Chairs	0	31,500	-	0	31,500	-	0	35,000	-	0	35,000	-			
17	Statures	0	67,830	-	0	67,830	-	0	75,000	-	0	75,000	-			
18	Blood Warmer	3	246,750	740,250	3	246,750	740,250	3	275,000	825,000	3	275,000	825,000			
19	Sequence Compression Device	2	210,000	420,000	2	210,000	420,000	2	230,000	460,000	2	600,000	1,200,000			
20	Blood Bank Refrigerators with	0	682,500	-	0	682,500	-	0	700,000	-	0	1,469,900	-			
21	Data Coder	1	84,000	84,000	1	84,000	84,000	1	100,000	100,000	1	-	-			
22	Plasma Separator 1	0	4,200,000	-	0	4,200,000	-	0	4,500,000	-	0	4,500,000	-			
23	Blood Storage Cabinet	1	682,500	682,500	1	682,500	682,500	1	700,000	700,000	1	1.469.900	1,469,900			
24	Resuscitation Trolley	0	244,733	-	0	244,733	-	0	400,000	-	0	491,350	-			
25	Ultra sound machine gyne	0	1,403,325	-	0	1,403,325	-	0	1,700,000	-	0	2,150,000	-			
26	Delivery Table	0	47,250	-	0	47,250	-	0	47,250	-	0	48,500	-			
27	Height and weight scale	4	8,400	33,600	4	8,400	33,600	4	10,000	40,000	4	31,500	126,000			
	Suction Electronic	0	259,350	-	0	259,350	-	0	275,000	-	0	275,000	-			
29	Fetal Heart Rate Detector	1	144,375	144,375	1	144,375	144,375	1	175,000	175,000	1	275,000	275,000			
30	Ambo bag	0	17,325	-	0	17,325	-	0	19,000	-	0	19,000				
31	Neonatal size face mask	4	578	2,310	4	578	2,310	4	1,200	4,800	4	1,500	6,000			
	Exchange transfusion trays	2	10,000	20,000	2	10,000	20,000	2	10,000	20,000	2	12,000	24,000			
33	Shoe racks SS	4	39,900	159.600	4	39,900	159,600	4	39,900	159.600	4	39,900	159,600			
34	Sterilizer	0	2,940,000	-	0	2,940,000	-	0	3,500,000	-	0	7,800,000	-			
35	Washer disinfector	0		-	0	_,,	-	0	-	-	0	-	-			
	Packing table	0	-	-	0	-	-	0	-	-	0	-	-			
	Digital Sealer Printer	1	420.000	420.000	1	420.000	420.000	1	480.000	480.000	1	520.000	520.000			
-	Backup Auto Clave	0	441,000	-	0	441.000	-	0	550,000		0	789,625	-			
39	Racks for Manual	10	21,000	210,000	10	21,000	210,000	10	37,500	375,000	10	56,160	561,600			
40	Locked Racks for MSDS Data	2	21,000	42,000	2	21,000	42.000	2	37,500	75,000	2	56,160	112.320			
	Eye Wash Station with shower	3	300,000	900.000	3	300.000	900.000	3	350,000	1.050.000	3	350,000	1,050,000			
	Air Curtain	4	50,190	200,760	4	50,190	200,760	4	60.000	240.000	4	60,000	240.000			
	Fire Sand Buckets with stand	5	15,000	75,000	5	15,000	75,000	5	20,000	100.000	5	20,000	100.000			
	Smoke Detectors	10	7,350	73,500	10	7,350	73,500	10	8.500	85.000	10	8.500	85,000			
	Heat Detector	5	8,400	42,000	5	8,400	42,000	5	10,000	50,000	5	10,000	50,000			
46	Gas Detector	5	6,300	31,500	5	6,300	42,000	5	7,500	37,500	5	7,500	37,500			
	Fire Blankets	10	2,783	27,825	10	2,783	27,825	10	3,200	32,000	10	3,200	32,000			
	Fire Alarms	10	5,250	52,500	10	5,250	52,500	10	6,500	65,000	10	6,500	65,000			

# Page 56

				MS	DS									
			Origina	al	1s	t Revi	sed	2n	d Revi	sed	3rd Revised			
Sr. No.	ITEM DESCRIPTION	Quantity Required	Actual Unit Price	Actual Total Cost(Rs)										
49	Identification Bands	100	3	315	100	3	315	100	3	300	100	3	300	
50	Wet Flooring Signages	0	431	-	0	431	-	0	550	-	0	750	-	
51	Key Box	6	8,190	49,140	6	8,190	49,140	6	10,000	60,000	6	10,000	60,000	
52	Dehumidifier	0	58,800	-	0	58,800	-	0	70,000	-	0	100,000	-	
53	Tourniquet	4	840	3,360	4	840	3,360	4	850	3,400	4	1,500	6,000	
54	LAB SAFETY BOX	2	3,150	6,300	2	3,150	6,300	2	4,000	8,000	2	4,000	8,000	
55	densitometer	0	210,000	-	0	210,000	-	0	210,000	-	0	210,000	-	
56	vending machine	0	630,000	-	0	630,000	-	0	630,000	-	0	630,000	-	
57	Automatic shoe cover machine	2	296,100	592,200	2	296,100	592,200	2	332,500	665,000	2	332,500	665,000	
58	Vein Finder	2	630,000	1,260,000	2	630,000	1,260,000	2	630,000	1,260,000	2	630,000	1,260,000	
59	Blood Sample Vials (BOXES)	3	13	38	3	13	38	3	15	45	3	15	45	
60	Bassinets	5	21,000	105,000	5	21,000	105,000	5	22,000	110,000	5	22,000	110,000	
61	Chemical Spill Cleanup kit	2	100,000	200,000	2	100,000	200,000	2	100,000	200,000	2	100,000	200,000	
62	Digital Tempurature Humidity Guage	4	15,000	60,000	4	15,000	60,000	4	15,000	60,000	4	15,000	60,000	
63	Bio Cleaning and Disinfection System	1	650,000	650,000	1	650,000	650,000	1	650,000	650,000	1	2,200,000	2,200,000	
	Total			8,647,094			8,647,094			9,653,822			13,437,942	
				8.647			8.647		1	9.654		1	13.438	

					Ori	iginal			1st R	Revise	d		2nd	Revised	ł		3rd	Revised	1
Sr.	Area	Name of Equipment	Yard	Available	Required	Cost per	Total Cost	Available	Required	Cost per	Total Cost	Available	Required	Cost per Unit	Total Cost	Available	Required	Cost per Unit	Total Cost
<b>lo.</b> 1		Semi Auto Clinical Chemistry Analyzer	Stick 1	Quantity	Quantity 0	Unit 449.295		Quantity 1	Quantity 0	Unit 449.295		Quantity	Quantity			Quantity	Quantity 0	550.000	-
2	ł	Hematology Analyzer	1	1	0	427,350	-	1	0	427,350	-	1	0	550,000 550,000	-	1	0	750.000	-
3	ł	Electrolyte Analyzer	1	0	1	427,350	427,350	0	1	427,350	427,350	0	1	550,000	550,000	0	1	550,000	550,000
4	ł	Blood Gas Analyzer	0	0	0	2,744,858	-	0	0	2,744,858	-	0	0		-	0	0	1,400,000	-
5	ł	Clinical Microscope	1	4	0	132,825	-	4	0	132,825	-	4	0	3,200,000	-	4	0	250,000	-
6	Laboratory	Water Bath	1	1	0	60,000	-	1	0	60,000	-	1	0	180,000 157,500	-	1	0	325,000	_
7	Laboratory	Hot air Oven	1	1	0	210,000	_	1	0	210,000		1	0		-	1	0	450,000	
8	ł	Distilled water plant	1	0	1	52,500	52,500	0	1	52,500	52,500	0	1	385,000 75,000	75,000	0	1	125,000	125,000
9	ł	Auto pipettes	10	5	5	31,500	157,500	5	5	31,500	157,500	5	5	40,500	202,500	5	5	45,000	225,000
10	ł	glass wares	0	1	0	105,000	-	1	0	105,000	-	1	0		-	1	0	105,000	
11	ł	Centrifuge Machine	2	2	0	149,336	-	2	0	149,336	-	2	0	105,000	-	2	0	400,000	_
12		Static X-ray Machine	1	1	0	4,200,000	-	1	0	4,200,000	-	1	0	250,000	-	1	0	12,000,000	-
13	ł	Mobile X-Ray Machine	0	0	0	3,850,524	-	0	0	3,850,524		0	0	6,000,000	-	0	0	9,800,000	-
14	ł					4,018,245	-			4,018,245				4,300,000	-			4,500,000	-
15	ł	Computerized Radiography System	0	0	0	4,018,245	-	0	0	4,018,245	-	0	0	4,500,000	-	0	0	4,500,000	-
16	X-Rays	Dental X-Ray	2	3	0	282,975	-	0	0	282,975	-	-		350,000	-			525,000 85,000	-
17	ł	Lead apron and PPE	-	3			-	3			-	3	0	60,000	-	3	0		-
18	ł	Density meter personal (Add)	0	-	0	210,000		-	0	210,000		0	0	210,000		-	-	250,000	
19	ł	Lead glass /shield	0	0	0	105,000	-	0	0	105,000	-	0	0	105,000	-	0	0	150,000	-
20		Lead Walls	0	0	0	525,000	-	0	0	525,000	-	0	0	525,000	-	0	0	525,000	-
20	Ultrasound	Portable/Mobile Ultrasound	0	1	0	1,371,331	-	1	0	1,371,331	-	1	0	1,500,000	-	1	0	2,400,000	
		Color Doppler RADIOLOGY	1	0	1	3,698,310	3,698,310	0	1	3,698,310	3,698,310	0	1	4,500,000	4,500,000	0	1	5,500,000	5,500,000
22 23	ł	ICU MONITOR	2	0	2	301,665	603,330	0	2	301,665	603,330	0	2	900,000	1,800,000	0	2	1,250,000	2,500,000
	ł	Temporary pace maker	0	0	0	315,000	-	0	0	315,000	-	0	0	315,000	-	0	0	550,000	-
24	-	Defibrillator	1	0	1	299,153	299,153	0	1	299,153	299,153	0	1	650,000	650,000	0	1	800,000	800,000
25	CCU	ECG Machine Three Channel	2	0	2	169,785	339,570	0	2	169,785	339,570	0	2	169,785	339,570	0	2	300,000	600,000
26	ļ	ETT Machine	0	0	0	2,021,838	-	0	0	2,021,838	-	0	0	2,200,000	-	0	0	3,000,000	-
27	ļ	Color doplor CARDIOLOGY	0	0	0	4,681,790	-	0	0	4,681,790	-	0	0	4,800,000	-	0	0	6,000,000	-
28		Suction Pump	2	0	2	259,350	518,700	0	2	259,350	518,700	0	2	275,000	550,000	0	2	300,000	600,000
29	ļ	Blood Cabinet	1	2	0	690,539	-	2	0	690,539	-	2	0	700,000	-	2	0	1,500,000	
30	Blood Bank	Centrifuge Machine	2	1	1	149,336	149,336	1	1	149,336	149,336	1	1	250,000	250,000	1	1	400,000	400,000
31		Slide viewer	1	0	1	42,000	42,000	0	1	42,000	42,000	0	1	55,000	55,000	0	1	55,000	55,000
32		Clinical Microscope	1	1	0	132,825	-	1	0	132,825	-	1	0	180,000	-	1	0	250,000	-
33	Dialysis Unit (10 beds)	Computerized Hemo Dialysis Machine	5	4	1	1,050,000	1,050,000	4	1	1,050,000	1,050,000	4	1	1,600,000	1,600,000	4	1	3,200,000	3,200,000
34	(To beus)	Baby Cot	10	3	7	14,669	102,680	3	7	14,669	102,680	3	7	16,000	112,000	3	7	16,000	112,000
35	ł	Phototherapy Unit	2	1	1	130,200	130,200	1	1	130,200	130,200	1	1	655.000	655,000	1	1	850,000	850,000
36	ł	Infant Warmer	2	3	0	335,638		3	0	335.638		3	0	985,000	-	3	0	1,050,000	-
37	Nurserv	Pulse Oximeter	6	0	6	104,500	627,000	0	6	104.500	627,000	0	6	160,000	960,000	0	6	225.000	1,350,000
38	itu ooiy	Infant Incubator	2	3	0	858,932	-	3	0	858,932	-	3	0	900,000	-	3	0	1,750,000	
39	ł	Suction Pump	1		1	259,350	259,350	5	1	259,350	259,350	5	1	275,000	275,000	5	1	300,000	300,000
40	ł	Hospital Grade Nebulizer Heavy Duty	2	0	2	125,265	250,530	0	2	125,265	250,530	0	2		430,000	0	2	300,000	600,000
41		Anesthesia Machine with Ventilator	1	2	0	2,509,554	- 200,000	2	0	2,509,554	200,000	2	0	215,000	400,000	2	0	7,000,000	
42	ł	BED SIDE PATIENT MONITOR	2	2	0	441,000	_	2	0	441,000		2	0	3,000,000	_	2	0	1,200,000	
43	ł	Defibrillator	2	2	1	308,713	308.713	2	1	308,713	308.713	2	1	550,000	650.000	1	1	800.000	800.000
44	ł	Electrosurgical Unit	1	4	0	507,530		4	0	507,530	300,713	4	0	650,000	-	4	0	900,000	
45	ł	Operation Table	1	4	0	1,426,215	-	4	0	1,426,215	-	2	0	700,000	-	4	0	2,500,000	-
46	0.7.00		1					2						2,000,000		_	0		
+0 47	O.T (04)	Ceiling Operating Light STEAM STERILIZER	1	1	0	413,013 3,465,000	-	1	0	413,013 3,465,000	-	1	0	800,000	-	1	0	950,000 7,800,000	-
+/ 18	ł		1	3				3	2			3		4,000,000		3	2		
+0 19	ł	Suction Pump		-	2	259,350	518,700			259,350	518,700	-	2	275,000	550,000	-		300,000	600,000
49 50	ł	Resuscitation trolley With Crash Cart	2	2	0	244,733	-	2	0	244,733	-	2	0	400,000	-	2	0	600,000	-
50 51	ł	mayo table	4	0	4	21,000	84,000	0	4	21,000	84,000	0	4	23,000	92,000	0	4	23,000	92,00
		MOBILE OPERATING LIGHT	1	3	0	304,220	-	3	0	304,220	-	3	0	400,000	-	3	0	900,000	-
52	ł	Operation Table	0	0	0	1,426,215	-	0	0	1,426,215	-	0	0	2,000,000	-	0	0	5,000,000	-
53	1	ORTHOPEDIC DRILL	0	0	0	1,108,740	-	0	0	1,108,740	-	0	0	1,500,000	-	0	0	4,000,000	-
54	Orthopedic	Plaster Cutting Pneumatic	1	0	1	276,250	276,250	0	1	276,250	276,250	0	1	450,000	450,000	0	1	1,500,000	1,500,000
55	1	Pneumatic Tourniquets	0	0	0	262,500	-	0	0	262,500	-	0	0	262,500	-	0	0	300,000	-

					Ori	iginal			1st R	evise	d		2nd	Revised			3rd I	Revised	1
Sr.	Area	Name of Equipment	Yard	Available	Required		Total Cost	Available Quantity	Required	Cost per	Total Cost	Available Quantity	Required	Cost per Unit	- Total Cost	Available	Required	Cost per Unit	Total Cost
No. 56		Orthopedic Instruments	0	Quantity 2	Quantity 0	432,623	-	Quantity 2	Quantity 0	Unit 432,623	-	Quantity 2	Quantity 0	550,000	-	Quantity 2	Quantity 0	550,000	-
57		Portable/Mobile Ultrasound	1	1	0	1,418,958	-	1	0	1,418,958	-	1	0	1,500,000		1	0	2,400,000	
58		Autoclave	1	0	1	441,000	441,000	0	1	441,000	441,000	0	1	550,000	550,000	0	1	850,000	850,00
59		Delivery Set	10	2	8	31,500	252,000	2	8	31,500	252,000	2	8	40,000	320,000	2	8	65,000	520,00
60		Delivery Table	2	4	0	47,250	-	4	0	47,250	-	4	0	40,000	-	4	0	55,000	-
61		BED SIDE PATIENT MONITOR	2	0	2	294,000	588,000	0	2	294,000	588,000	0	2	550,000	1,100,000	0	2	1,200,000	2,400,00
62		D & C Set	2	2	0	34,650	-	2	0	34,650	-	2	0	40,000	-	2	0	60,000	_,,
63	Gynea (20	Vaccume Extractor	1	1	0	259,350	-	1	0	259,350	-	1	0	300,000		1	0	350,000	-
64	beds)	CTG Machine	1	2	0	628,049	-	2	0	628,049	-	2	0	725,000	-	2	0	900,000	
65		ECG Machine Three Channel	1	0	1	169,785	169,785	0	1	169,785	169,785	0	1	180,000	180,000	0	1	300,000	300,00
66		Portable O.T Light	2	1	1	304,220	304,220	1	1	304,220	304,220	1	1	400.000	400,000	1	1	900,000	900,00
67		Baby Cot	2	2	0	14,669		2	0	14,669	-	2	0	400,000	-	2	0	16,000	-
68		Delivery trolly	2	2	0	47.250	-	2	0	47.250	-	2	0	47,250		2	0	47.250	-
69		Desktop Fetal Heart Rate Detector	1	3	0	144,375	-	3	0	144,375	-	3	0		-	3	0	200,000	-
70		Steam Sterilizer	0	1	0	3,355,849	-	1	0	3,355,849	-	1	0	175,000		1	0	7,800,000	-
71		Operation Table	0	0	0	1,426,215	-	0	0	1,426,215	-	0	0	4,000,000 2,000,000	-	0	0	2,500,000	-
72	Surgical	MOBILE OPERATING LIGHT	0	1	0	285,466	-	1	0	285,466	-	1	0		-	1	0	900,000	-
73	Emergency (10	Suction Pump	0	1	0	259,350	-	1	0	259,350	-	1	0	400,000		1	0	300,000	-
74	beds)		0	4	0	9,744	-	4	0	9,744		4	0	275,000	-	4	0	20,000	-
75		Laryngoscope Set of Surgical Instruments	0	3	0	9,744	-	4	0	9,744	-	4	0	12,000	-	4	0	20,000	-
76			10	0	10	68,250	682,500	0	10	68,250	682,500	0	10	160,000	693,000	0	10	69,300	693,00
77		Stretcher wheel chair	10	0	10	31,500	315,000	0	10	31,500	315,000	0	10	69,300	350.000	0	10	35,000	350,00
78				-	-	4,200	25,200		-	4,200	25,200	-		35,000	27,000		-	35,000	350,00
79		foot support	6	0	6	-		0	6			0	6	4,500		0	6		
79 80		Resuscitation trolly With Crash Cart	5	1	4	237,618	950,473	1	4	237,618	950,473	1	4	400,000	1,600,000	1	4	600,000	2,400,000
80 81		BP Appratus	15	5	10	15,750	157,500	5	10	15,750	157,500	5	10	16,000	160,000	5	10	16,000	160,00
82	Others	Ventilator	0	2	0	2,195,080		2	0	2,195,080		2	0	3,500,000	-	2	0	5,500,000	-
83		СРАР	1	1	0	1,098,510	-	1	0	1,098,510	-	1	0	2,100,000	-	1	0	2,800,000	-
53 84		X-RAY PROCESSOR	1	0	1	858,440	858,440	0	1	858,440	858,440	0	1	925,000	925,000	0	1	1,200,000	1,200,000
84 85		Hand wash Scrub Double Bay	2	0	2	94,500	189,000	0	2	94,500	189,000	0	2	100,000	200,000	0	2	140,000	280,00
85 86		Image Inensifier	0	0	0	4,667,460	-	0	0	4,667,460	-	0	0	4,667,460	-	0	0	12,000,000	-
		Central Medical Gass Pipe Line System	7	0	7	850,000	5,950,000	0	7	850,000	5,950,000	0	7	-	-	0	7	-	-
87		Motorized Patient bed with bed side,Mattress,IV stand, Attendant Bench	4	0	4	210,000	840,000	0	4	210,000	840,000	0	4	400,000	1,600,000	0	4	600,000	2,400,000
88		Sphygmomanometer wall mtd	4	0	4	15,750	63,000	0	4	15,750	63,000	0	4	30,000	120,000	0	4	35,000	140,000
89		Resuscitation trolly With Crash Cart	2	0	2	244,733	489,466	0	2	244,733	489,466	0	2	400,000	800,000	0	2	600,000	1,200,000
90		Defibrilator	1	0	1	299,153	299,153	0	1	299,153	299,153	0	1	650,000	650,000	0	1	800,000	800,000
91		Defibrillator with Monitor	0	0	0	330,750	-	0	0	330,750	-	0	0	650,000	-	0	0	800,000	-
92		ECG Machine Three Channel	0	0	0	169,785	-	0	0	169,785	-	0	0	180,000	-	0	0	300,000	-
93		Syringe pump	1	0	1	108,780	108,780	0	1	108,780	108,780	0	1	125,000	125,000	0	1	200.000	200.00
94	ICU	Suction Pump	0	0	0	259,350	-	0	0	259,350	-	0	0	275,000	-	0	0	300,000	-
95	100	ICU Monitor	0	0	0	298,200	-	0	0	298,200	-	0	0	900,000	-	0	0	1,250,000	-
96		Instrument Trolley	1	0	1	55,000	55,000	0	1	55,000	55,000	0	1	55,000	55,000	0	1	55,000	55,00
97		Ward instruments	0	0	0	-	-	0	0	-	-	0	0	55,000	-	0	0	-	-
98		Ventilator intensive care	2	0	2	1,600,000	3,200,000	0	2	1,600,000	3,200,000	0	2	3,500,000	7,000,000	0	2	5,500,000	11,000,00
99		CPAP with humidifier	0	0	0	1,098,510	-	0	0	1,098,510	-	0	0	2,100,000	-	0	0	2,800,000	
100		DELIVERY TROLLY STAINLESS STEEL	1	0	1	23,835	23,835	0	1	23,835	23,835	0	1	47,250	47,250	0	1	47,250	47,25
101		Ambu-Bag, adult	4	0	4	17,325	69,300	0	4	17,325	69,300	0	4	19,000	76,000	0	4	19,000	76,00
102		Ambu-Bag, paeds	4	0	4	17,325	69,300	0	4	17,325	69,300	0	4	19,000	76,000	0	4	19,000	76,00
103	MORTUERY	TWO BODY REFRIGERATOR WITH CASTERS 220v 50Hz Along with Atopsy Table & Lifter Trolley	1	0	1	2,470,546	2,470,546	0	1	2,470,546	2,470,546	0	1	3.000.000	3,000,000	0	1	3,500,000	3,500,00
104		Dental Unit	2	0	2	2,190,000	4,380,000	0	2	2,190,000	4,380,000	0	2	2,820,000	5,640,000	0	2	2,820,000	5,640,00
05		Autoclave	1	0	1	441,000	441,000	0	1	441,000	441,000	0	1	550,000	550,000	0	1	850,000	850,00
106		Dental X-RAY Machine	1	0	1	282,975	282,975	0	1	282,975	282,975	0	1	350,000	350,000	0	1	525,000	525,00
07		Digital Intra Oral Camera	0	0	0	94,500		0	0	94,500	-	0	0	150,000	-	0	0	600,000	-
08		DENTAL CAUTERY	0	0	0	84,000	-	0	0	84,000	-	0	0	160,000	-	0	0	900,000	-
	Dental Unit		1	0	1	120,750	120,750	0	1	120,750	120,750	0	1	175.000	175,000	0	1	300,000	300,000

					Μ	edical	Equip	ment											
					Ori	ginal			1st R	levise	d		2nd	Revised	1		3rd	Revised	I
Sr. No.	Area	Name of Equipment	Yard Stick		Required Quantity	Cost per Unit	Total Cost	Available Quantity	Required Quantity	Cost per Unit	Total Cost	Available Quantity	Required Quantity	Cost per Unit	Total Cost	Available Quantity	Required Quantity	Cost per Unit	Total Cost
110		Curing lights	1	0	1	52,500	52,500	0	1	52,500	52,500	0	1	95,000	95,000	0	1	150,000	150,000
111		Endo motor system	1	0	1	199,601	199,601	0	1	199,601	199,601	0	1	265,000	265,000	0	1	500,000	500,000
112		Dental cabinet	0	0	0	42,000	-	0	0	42,000	-	0	0	70,000	-	0	0	160,000	-
113		Dental examination/surgical instrument sets	4	0	4	157,500	630,000	0	4	157,500	630,000	0	4	175,000	700,000	0	4	175,000	700,000
131	Beds	Fowler beds with Mattress	40	0	40	70,000	2,800,000	0	40	70,000	2,800,000	0	40	110,000	4,400,000	0	40	150,000	6,000,000
		Total					37,373,495				37,373,495			101,459,295	46,975,320			162,507,948	65,002,138
							37.373				37.373			101.459	46.975			162.508	65.002

				Elec	tricity								
			Origina			1st Revise	əd	2	2nd Revis	ed		3rd Revis	ed
Sr. No.	Item Name	Quantity	Per Unit Cost	Total Cost	Quantity	Per Unit Cost	Total Cost	Quantity	Per Unit Cost	Total Cost	Quantity	Per Unit Cost	Total Cost
1	Transformers (200 KVA)	1	600,000	600,000	1	600,000	600,000	1	600,000	600,000	1	600,000	600,000
2	Transformers (100 KVA)	1	450,000	450,000	1	450,000	450,000	1	450,000	450,000	1	450,000	450,000
3	Generator (200 KVA)	0	4,000,000	-	0	4,000,000	-	0	4,000,000	-	0	4,000,000	-
4	Generator (100 KVA)	1	2,300,000	2,300,000	1	2,300,000	2,300,000	1	2,300,000	2,300,000	2	3,400,000	6,800,000
5	2 Ton air conditioners (split)	50	55,500	2,775,000	50	55,500	2,775,000	50	55,500	2,775,000	50	55,500	2,775,000
6	2 Ton air conditioners (Cabinet)	50	78,000	3,900,000	50	78,000	3,900,000	50	78,000	3,900,000	50	78,000	3,900,000
7	4 Ton air conditioners (Cabinet)	12	120,000	1,440,000	12	120,000	1,440,000	12	120,000	1,440,000	12	120,000	1,440,000
8	Ceiling Fans 56"	20	3,090	61,800	20	3,090	61,800	20	3,090	61,800	20	3,090	61,800
10	Bracket Fans 18"	48	3,280	157,440	48	3,280	157,440	48	3,280	157,440	48	3,280	157,440
9	Exhaust Fans	36	3,000	108,000	36	3,000	108,000	36	3,000	108,000	36	3,000	108,000
11	Dual Connection of Electricity / Express Line	1	5,000,000	5,000,000	1	5,000,000	5,000,000	1	5,000,000	5,000,000	1	5,000,000	5,000,000
	Total			16,792,240			16,792,240			16,792,240			21,292,240
				16.792			16.792			16.792			21.292

			Origina	ıl	1s	st Revis	sed	2n	d Revi	sed	3r	d Revi	sed
Sr. No.	Item Name	Quantity	Per Unit Cost	Total Cost									
1	Desktop, UPS, LED	30	75,000	2,250,000	30	75,000	2,250,000	30	130,000	3,900,000	30	216,000	6,480,000
2	MS Windows License	30	20,000	600,000	30	20,000	600,000	30	20,000	600,000	30	20,000	600,000
3	Scanner Flatbed with ADF	3	90,000	270,000	3	90,000	270,000	3	150,000	450,000	3	150,000	450,000
4	Heavy duty Printer	7	40,000	280,000	7	40,000	280,000	7	50,000	350,000	7	110,000	770,000
5	Multimedia Projector with Screen	1	100,000	100,000	1	100,000	100,000	1	100,000	100,000	1	100,000	100,000
6	Tabs	4	50,000	200,000	4	50,000	200,000	4	50,000	200,000	4	50,000	200,000
7	Laptop	1	100,000	100,000	1	100,000	100,000	1	100,000	100,000	1	100,000	100,000
8	MS Windows License	1	20,000	20,000	1	20,000	20,000	1	20,000	20,000	1	20,000	20,000
9	QMS System	1	3,700,000	3,700,000	1	3,700,000	3,700,000	1	4,000,000	4,000,000	1	4,000,000	4,000,000
10	Networking	1	995,000	995,000	1	995,000	995,000	1	995,000	995,000	1	1,200,000	1,200,000
11	Monitoring & Surveillance (CCTV)	1	5,000,000	5,000,000	1	5,000,000	5,000,000	1	5,000,000	5,000,000	1	5,000,000	5,000,000
12	Public Address System	1	1,000,000	1,000,000	1	1,000,000	1,000,000	1	1,000,000	1,000,000	1	1,200,000	1,200,000
	Total			14,515,000			14,515,000			16,715,000			20,120,000
				14.515			14.515			16.715			20.120

# Furniture and Fixtures

			Origin	al	19	st Revi	ised	2r	d Rev	ised	3r	d Rev	ised
Sr. No.	Item Name	Quantity	Unit Price	Total									
1	Benches (internal)	60	30,000	1,800,000	60	30,000	1,800,000	60	30,000	1,800,000	60	40000	2,400,000
2	Benches (external)	10	10,000	100,000	10	10,000	100,000	10	10,000	100,000	10	40000	400,000
3	Electric Water Cooler	8	45,000	360,000	8	45,000	360,000	8	45,000	360,000	8	60000	480,000
4	Doctors rooms Furniture	30	70,000	2,100,000	30	70,000	2,100,000	30	70,000	2,100,000	30	125000	3,750,000
5	Examination couches	10	35,000	350,000	10	35,000	350,000	10	35,000	350,000	10	35000	350,000
6	Fire Blanket	5	2,500	12,500	5	2,500	12,500	5	2,500	12,500	5	3000	15,000
7	Fire Extinguisher (Water Based)	30	8,000	240,000	30	8,000	240,000	30	8,000	240,000	30	2500	75,000
8	Acrylic Board	150	2,200	330,000	150	2,200	330,000	150	2,200	330,000	150	2000	300,000
9	Rostrum	2	18,000	36,000	2	18,000	36,000	2	18,000	36,000	2	20000	40,000
10	Blinds for windows	6000	150	900,000	6000	150	900,000	6000	150	900,000	6000	200	1,200,000
11	Paintings	100	6,000	600,000	100	6,000	600,000	100	6,000	600,000	100	5000	500,000
12	Waste Bin Sets (3 bin)	40	6,000	240,000	40	6,000	240,000	40	6,000	240,000	40	9000	360,000
13	Printing			1,000,000			1,000,000			1,000,000			1,000,000
	Machinery and Equipment's												
14	Refrigerator(Domestic) front glass double door	2	160.000	320,000	2	160,000	320,000	2	160.000	320,000	2	150000	300.000
	Refrigerator glass single door	5	80.000	400,000	5	80.000	400,000	5	80.000	400,000	5	90000	450,000
	Refrigerator 16 cft	5	36,000	180,000	5	36,000	180,000	5	36,000	180,000	5	50000	250,000
17	Air Curtain On Door	5	50,000	250,000	5	50,000	250,000	5	50,000	250,000	5	75000	375,000
18	Washing machines for pantries	3	13,000	39,000	3	13,000	39,000	3	13,000	39,000	3	11000	33,000
19	Gas Burner for pantries	10	4,800	48,000	10	4,800	48,000	10	4,800	48,000	10	80000	800,000
20	Fire Extinguishers DCP	30	4,800	144,000	30	4,800	144,000	30	4,800	144,000	30	6500	195,000
21	LED TV	15	55,000	825,000	15	55,000	825,000	15	55,000	825,000	15	140000	2,100,000
22	Industrial Exhaust	5	50,000	250,000	5	50,000	250,000	5	50,000	250,000	5	60000	300,000
23	Acrylic Display Board	4	20,000	80,000	4	20,000	80,000	4	20,000	80,000	4	20000	80,000
	Laundry & Washing												
24	Bed Sheets and pillow covers	300	1,250	375,000	300	1,250	375,000	300	1,250	375,000	300	2500	750,000
25	Pillows	150	400	60,000	150	400	60,000	150	400	60,000	150	500	75,000
26	Blankets with covers	100	5,000	500,000	100	5,000	500,000	100	5,000	500,000	100	4000	400,000
	Medicine Store												
27	Medicine (Iron Racks) 8x6x2 (Required)	20	50,000	1,000,000	20	50,000	1,000,000	20	50,000	1,000,000	20	60000	1,200,000
28	Moveable Iron Stairs (Required)	2	15,000	30,000	2	15,000	30,000	2	15,000	30,000	2	20000	40,000
29	Lifters (Required)	2	37,000	74,000	2	37,000	74,000	2	37,000	74,000	2	35000	70,000
30	Pallets 3x4 (Plastic) (Required)	20	12,000	240,000	20	12,000	240,000	20	12,000	240,000	20	10000	200,000
31	Dehumidifier (Required)	1	100,000	100,000	1	100,000	100,000	1	100,000	100,000	1	125000	125,000
32	Insect Killer (Required)	25	8,000	200,000	25	8,000	200.000	25	8,000	200,000	25	6500	162,500
33	Thermometer (Required)	20	16,000	320,000	20	16,000	320,000	20	16,000	320,000	20	600	12,000
00	Total	20	10,000	13,503,500	20	10,000	13.503.500	20	10,000	13,503,500	20		18,787,500
	1000			13,503,500			13,505,500			13,503,500			18.788

			<b>O</b>	rigin	al	1st	Revi	sed	2nd	Rev	sed	3rd	Revi	sed
Sr No	Туре	Kinds of Sign Boards	Quantity	Rates	Cost	Quantity	Rates	Cost	Quantity	Rates	Cost	Quantity	Rates	Cost
		External Sign Boards												1
1	A1	External Platform/Road Signage (Circular)	6	10,119	60,714	6	10,119	60,714	6	13,951	83,706	6	13,951	83,706
2	A2	External Platform/Road Signage (Triangular)	6	9,257	55,542	6	9,257	55,542	6	12,762	76,574	6	12,762	76,574
3	B1	Main Directional Board	1	112,496	112,496	1	112,496	112,496	1	155,107	155,107	1	155,107	155,107
4	C1	Directional Board (Single Sheet)	10	14,454	144,540	10	14,454	144,540	10	19,929	199,290	10	19,929	199,290
5	C2	Directional Board (Two Sheets)	1	22,495	22,495	1	22,495	22,495	1	31,016	31,016	1	31,016	31,016
6	C3	Directional Board (Three Sheets)	1	30,158	30,158	1	30,158	30,158	1	41,581	41,581	1	41,581	41,581
7	C4	Directional Board (Four Sheets)	1	37,243	37,243	1	37,243	37,243	1	51,351	51,351	1	51,351	51,351
8	C5	Directional Board (Five Sheets)	1	45,228	45,228	1	45,228	45,228	1	62,360	62,360	1	62,360	62,360
9	C6	Directional Board (Six Sheets)	1	52,808	52,808	1	52,808	52,808	1	72,810	72,810	1	72,810	72,810
10	C7	Additional Panel (For Fixation on existing Foundation & Posts)	3	7,944	23,832	3	7,944	23,832	3	10,952	32,857	3	10,952	32,857
11	D1	Departmental Signage on Building	6	47,206	283.236	6	47,206	283.236	6	65.087	390,524	6	65.087	390,524
12	E1	External Map Boards	2	41,187	82.374	2	41,187	82.374	2	56,788	113,576	2	56,788	113,576
		Internal Signage	0		-	0		-	0	-	-	0	-	-
1	F1	Internal Hanging Signage (Main Entrance)	5	90.873	454.365	5	90.873	454,365	5	125.294	626,472	5	125.294	626,472
2	F2	Internal Hanging Signage (Main Entrance 2)	5	69,188	345,940	5	69,188	345,940	5	95,396	476,980	5	95,396	476,980
3	F3	Internal Hanging Signage (Corridor)	4	51,241	204,964	4	51,241	204,964	4	70,651	282,604	4	70,651	282,604
4	F4	Internal Hanging Signage (Corridor 2)	4	51,835	207,340	4	51,835	207,340	4	71,470	285,880	4	71,470	285,880
5	G1	Internal Department Signage on wall	7	13,107	91,749	7	13,107	91,749	7	18,071	126,498	7	18,071	126,498
6	H1	Specialist Name Plaques fixed on wall	20	3,767	75,340	20	3,767	75,340	20	5,194	103,880	20	5,194	103,880
7	J1	Room Name Plaques and Numbers fixed on wall	100	866	86,600	100	866	86,600	100	1,194	119,420	100	1,194	119,420
8	K1	Internal Wall Signage	100	1,423	142,300	100	1,423	142,300	100	1,961	196,140	100	1,961	196,140
9	L1	Room Numbers Fixed on Wall	50	3,611	180,550	50	3,611	180,550	50	4,978	248,920	50	4,978	248,920
10	M1	Advance Fire Exit Sign	10	1.837	18.370	10	1.837	18.370	10	2,534	25,340	10	2.534	25.340
11	M2	Fire Exit Sign Mounted Above the Door	10	1,271	12,710	10	1,271	12,710	10	1,753	17,528	10	1,753	17,528
12	N1	Fire Safety/Equipment Signage	20	2.434	48,680	20	2.434	48,680	20	3.357	67,144	20	3.357	67,144
13	P1	Floor Map Board	5	21.088	105.440	5	21,088	105.440	5	29.075	145,376	5	29,075	145,376
14	Q1	Caution Signage	25	2,173	54,325	25	2,173	54,325	25	2,996	74,900	25	2,996	74,900
15	Q2	Caution Signage	5	653	3.265	5	653	3,265	5	2,330	4,508	5	902	4.508
16	Q3	Caution Signage	10	1.143	11,430	10	1,143	11.430	10	1,576	15,764	10	1,576	15,764
17	Q3 Q4	Caution Signage	10	888	13,320	10	888	13,320	10	1,376	18,375	10	1,376	18,375
17	42	Total	15	000	3.007.354	15	000	3.007.354	15	1,220	4.146.482	15	1,220	4.146.48
			ł		- / /	-		- / /			, , , ,		J	, , , -
		Designing and Site Supervision			90,221			90,221 3.097.575			124,394 4.270.877		ļ	124,394 4.270.877
			ł		3,097,575 3.098			3,097,575			4,270,877 4,271		I	4,270,87

		(	Driginal		1s	t Revise	d	2n	d Revise	d	3rc	d Revise	b
Sr. No.	ITEMS	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total
1	Cylinder Block	1	3,000	3,000	1	3,000	3,000	1	3,000	3,000	1	3,000	3,000
2	Geometrical Cabinet (36 pcs)	1	4,000	4,000	1	4,000	4,000	1	4,000	4,000	1	4,000	4,000
3	Geometrical Solids (10 pcs)	1	2,200	2,200	1	2,200	2,200	1	2,200	2,200	1	2,200	2,200
4	Base for Geometrical Solids (14 pcs)	1	2,000	2,000	1	2,000	2,000	1	2,000	2,000	1	2,000	2,000
5	Constructive Triangles (4 box)	1	400	400	1	400	400	1	400	400	1	400	400
6	Metal Insets (10 - shape)	1	1.000	1.000	1	1,000	1.000	1	1,000	1,000	1	1,000	1.000
7	Stand for metal insets	1	2,000	2,000	1	2,000	2,000	1	2,000	2,000	1	2,000	2,000
8	Paper Board for metal insets (10 Boards)	1	5,000	5,000	1	5,000	5,000	1	5,000	5,000	1	5,000	5,000
9	Sandpaper Alphabets (English)	3	2,000	6,000	3	2,000	6,000	3	2,000	6,000	3	2,000	6,000
10	Sandpaper Alphabets (Urdu)	3	3,500	10,500	3	3,500	10,500	3	3,500	10,500	3	3,500	10,500
11	Sandpaper Number	3	2,000	6,000	3	2,000	6,000	3	2,000	6,000	3	2,000	6,000
	Hammer Case	2	1,000	2,000	2	1,000	2,000	2	1,000	2,000	2	1,000	2,000
13	Soft Reading Book	15	200	3,000	15	200	3,000	15	200	3,000	15	200	3,000
14	Shape Sorting Case	2	500	1,000	2	500	1,000	2	500	1,000	2	500	1,000
15	Transport Set (Model)	2	700	1,400	2	700	1,400	2	700	1,400	2	700	1,400
	Model Puzzles (S)	7	300	2,100	7	300	2,100	7	300	2,100	7	300	2,100
	Model Puzzles (B) Storybook	7 20	500 100	3,500	7	500 100	3,500	7 20	500 100	3,500	7	500 100	3,500
18 19	Information Book (Large)	20	350	2,000 7.000	20 20	350	2,000	20	350	2,000 7,000	20 20	350	2,000 7,000
20	Basket (L)	10	1.000	10.000	10	1,000	10.000	10	1.000	10.000	10	1.000	10.000
21	Basket (S)	10	600	6,000	10	600	6,000	10	600	6,000	10	600	6,000
22	Color table Box	2	1,000	2,000	2	1,000	2,000	2	1,000	2,000	2	1,000	2,000
23	ABC Block	4	500	2,000	4	500	2,000	4	500	2,000	4	500	2,000
24	Number Block	4	500	2,000	4	500	2,000	4	500	2,000	4	500	2,000
25	Color Pensils (Large)	5	450	2,250	5	450	2,250	5	450	2,250	5	450	2,250
26	Color Crayons (Large)	5	300	1,500	5	300	1,500	5	300	1,500	5	300	1,500
27	Marker Color (Board and Permanent)	15	395	5,925	15	395	5,925	15	395	5,925	15	395	5,925
28	Fruits Basket (Model Set)	2	1,000	2,000	2	1,000	2,000	2	1,000	2,000	2	1,000	2,000
29	Vegetables Basket (Model Set)	2	1,000	2,000	2	1,000	2,000	2	1,000	2,000	2	1,000	2,000
30	Animal Sets	2	600	1,200	2	600	1,200	2	600	1,200	2	600	1,200
31	Insects sets	2	400	800	2	400	800	2	400	800	2	400	800
32	Shape Sorting House	2	1,500	3,000	2	1,500	3,000	2	1,500	3,000	2	1,500	3,000
33	Flash card (Small)	10	120	1,200	10	120	1,200	10	120	1,200	10	120	1,200
34	Flash card (Big)	10	325	3,250	10	325	3,250	10	325	3,250	10	325	3,250
35	Sand Play	2	1,000	4,000	2	1,000	4,000	2	1,000	4,000	2	1,000	4,000
36	Gym Play	2	2,000	3,000	2	2,000	3,000	2	2,000	3,000	2	2,000	3,000
37 38	Straight Mats Folding Mats	20 20	1,500 2,000	40,000 6,000	20 20	1,500 2,000	40,000 6,000	20 20	1,500 2,000	40,000 6,000	20 20	1,500 2,000	40,000 6,000
38	Diaper Changing Mats	20	2,000	1,500	3	2,000	1,500	20	2,000	1,500	20	2,000	1,500
39 40	Cube Cushion	2	500	1,500	2	500	1,500	2	500	1,500	2	500	1,500
40	Square Cushion	2	500	600	2	500	600	2	500	600	2	500	600
42	Baby Mirror	3	300	2,400	3	300	2,400	3	300	2,400	3	300	2,400
	Pink Tower With Stand	1	800	500	1	800	500	1	800	500	1	800	500
44	Dressing Frames	10	500	8,000	10	500	8,000	10	500	8,000	10	500	8,000
45	Monkey Stuffed	2	800	2,400	2	800	2,400	2	800	2,400	2	800	2,400
46	Lion Stuffed	2	1,200	3,400	2	1,200	3,400	2	1,200	3,400	2	1,200	3,400
47	Cater Pillar Stuffed	2	1,700	3,000	2	1,700	3,000	2	1,700	3,000	2	1,700	3,000

		C	Driginal		1s <sup>.</sup>	t Revise	d	2n	d Revise	d	3rc	d Revise	d
Sr. No.	ITEMS	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total
	Stuffed toys (Animal shaped i.e. Moneky, lion, caterpillar etc)	6	1,500	9,000	6	1,500	9,000	6	1,500	9,000	6	1,500	9,000
49	Long Roads with Stands	1	1,500	1,500	1	1,500	1,500	1	1,500	1,500	1	1,500	1,500
50	Number Rods	1	500	500	1	500	500	1	500	500	1	500	500
51	Stand Number Rods	1	800	800	1	800	800	1	800	800	1	800	800

		(	Driginal		1s	t Revise	d	2n	d Revise	d	3r	d Revise	d
Sr. No.	ITEMS	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total
	Soft toys	2	700	1,400	2	700	1,400	2	700	1,400	2	700	1,400
	Infants Manual Weight Machine	1	1,000	1,000	1	1,000	1,000	1	1,000	1,000	1	1,000	1,000
	Toddlers Manual Weight Machine	1	1,000	1,000	1	1,000	1,000	1	1,000	1,000	1	1,000	1,000
	Tri Cycles	4	3,500	14,000	4	3,500	14,000	4	3,500	14,000	4	3,500	14,000
	Wooden Cots	10	10,000	100,000	10	10,000	100,000	10	10,000	100,000	10	10,000	100,000
	Mattresses for Cots	10	1,200	12,000	10	1,200	12,000	10	1,200	12,000	10	1,200	12,000
	Pillows	10	300	3,000	10	300	3,000	10	300	3,000	10	300	3,000
	Bed Sheets and pillow covers	20	400	8,000	20	400	8,000	20	400	8,000	20	400	8,000
	Nets	10	600	6,000	10	600	6,000	10	600	6,000	10	600	6,000
	High Chairs for feeding	15	3,000	45,000	15	3,000	45,000	15	3,000	45,000	15	3,000	45,000
	Rockers Cum Bouncer	8	2,500	20,000	8	2,500	20,000	8	2,500	20,000	8	2,500	20,000
63	Cot Mobile	10	1,500	15,000	10	1,500	15,000	10	1,500	15,000	10	1,500	15,000
64	Plastic Chairs (Round edges Animal Shapes)	7	600	4,200	7	600	4,200	7	600	4,200	7	600	4,200
	Multi-Purpose Table	2	3,000	6,000	2	3,000	6,000	2	3,000	6,000	2	3,000	6,000
	Writing Board	1	500	500	1	500	500	1	500	500	1	500	500
	Electric Sterilizer	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000
	Electric Warmer	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000
	Table sets	2	4,000	8,000	2	4,000	8,000	2	4,000	8,000	2	4,000	8,000
	Rocker	6	3,200	19,200	6	3,200	19,200	6	3,200	19,200	6	3,200	19,200
	Activity Gym (Infants)	5	2,000	10,000	5	2,000	10,000	5	2,000	10,000	5	2,000	10,000
	Play Gym Activity Gym (Toddlers)	5 5	2,700 2,000	13,500 10,000	5 5	2,700 2,000	13,500 10.000	5 5	2,700 2,000	<u>13,500</u> 10,000	5 5	2,700 2,000	13,500 10,000
		5 10	2,000	30,000	5 10	3,000	30,000	5 10	2,000	30,000	5 10	3,000	30,000
	Toiler Training Seat Infant Tovs	30	4,000	120,000	30	4,000	120.000	30	4.000	120.000	30	4,000	120,000
	Bath Toys	15	1.000	120,000	<u></u>	1,000	120,000	15	1.000	120,000	15	4,000	120,000
	Fun Links Teether	15	300	4,500	15	300	4,500	15	300	4,500	15	300	4,500
	Fun Pal Teether	15	500	7,500	15	500	7,500	15	500	7,500	15	500	7,500
	Fun Rattle	15	400	6,000	15	400	6,000	15	400	6,000	15	400	6,000
	Mother feeding Chair	1	3,000	3,000	1	3,000	3,000	1	3,000	3,000	1	3.000	3,000
	Soft Books (duplication)	20	500	10,000	20	500	10.000	20	500	10,000	20	500	10,000
-	Bottle Brushes	3	300	900	3	300	900	3	300	900	3	300	900
	of others Items i.e. Kitchen, Office,	Electric		-	-		-			-			-
1	Water Dispenser	1	14,000	14,000	1	14,000	14,000	1	14,000	14,000	1	14,000	14,000
2	Microwave Oven	1	12,400	12,400	1	12,400	12,400	1	12,400	12,400	1	12,400	12,400
3	Fridge	1	34,000	34,000	1	34,000	34,000	1	34,000	34,000	1	34,000	34,000
4	Kitchen Accessories / Cutleries etc.	24	200	4,800	24	200	4,800	24	200	4,800	24	200	4,800
5	Sofa Set	1	40,000	40,000	1	40,000	40,000	1	40,000	40,000	1	40,000	40,000
6	Office Table	1	5,000	5,000	1	5,000	5,000	1	5,000	5,000	1	5,000	5,000
7	Office Chairs	5	10,000	50,000	5	10,000	50,000	5	10,000	50,000	5	10,000	50,000
8	Air Conditioner	2	42,000	84,000	2	42,000	84,000	2	42,000	84,000	2	42,000	84,000
9	LCD	1	27,000	27,000	1	27,000	27,000	1	27,000	27,000	1	27,000	27,000
-	DVD player	1	5,000	5,000	1	5,000	5.000	1	5,000	5,000	1	5,000	5,000
	CCTV Cameras	1	100,000	100,000	1	100,000	100,000	1	100,000	100,000	1	100,000	100,000
	Fire Alarms	3	5,000	15,000	3	5,000	15,000	3	5,000	15,000	3	5,000	15,000
	UPS	1	10,000	10,000	1	10,000	10,000	1	10,000	10,000	1	10,000	10,000
14	Vacuum Cleaner	1	7,000	7,000	1	7,000	7,000	1	7,000	7,000	1	7,000	7,000
15	Fire Extinguishers (Large)	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000
	Electric Insect Killer	2	7,800	15,600	2	7,800	15,600	2	7,800	15,600	2	7,800	15,600
-	Electric Hand Dryer	1	4,000	4,000	1	4,000	4,000	1	4,000	4,000	1	4,000	4,000

		(	Driginal		1s	t Revise	d	2n	d Revise	d	3rc	d Revise	d
Sr. No.	ITEMS	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total	Yard Stick (DCC of 25 Kids)	Unit Cost	Total
18	Electric Heater	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000
19	Ceiling/bracket Fans	4	8,000	32,000	4	8,000	32,000	4	8,000	32,000	4	8,000	32,000
20	Curtains	2	45,000	90,000	2	45,000	90,000	2	45,000	90,000	2	45,000	90,000
21	Carpets	1	100,000	100,000	1	100,000	100,000	1	100,000	100,000	1	100,000	100,000
22	Other miscellaneous items	1	218,675	218,675	1	218,675	218,675	1	218,675	218,675	1	218,675	218,675
	TOTAL			1,600,000			1,600,000			1,600,000			1,600,000
				1.600			1.600			1.600			1.600

No.         NAME OF POST         Employees           1         ADMIN OFFICER         1           2         HUMAN RESOURCE & LEGAL OFFICER         1           3         IT/STATISTICAL OFFICER         1           4         FINANCE, BUDGET & AUDIT OFFICER         1           5         PROCUREMENT OFFICER         1           6         QUALITY ASSURANCE OFFICER         1           7         LOGISTICS OFFICER         1           8         DATA ENTRY OPERAOTOR (DEO)         2           9         ASSISTANT ADMIN OFFICER         2           11         QMS Supervisor / Information Desk Officer         2           12         Computer Operator         8           13         Consultants (MSDS) Implementation & Clinical Audit         1           14         Training on MSDS Compliance for Staff of THQ Hospital         1         1           15         Rent for Vehicle         1         1         1           16         Manager Day Care Center         1         1	Orig           Per Month           Salary           60,000           60,000           60,000           60,000           60,000           60,000           60,000           60,000           60,000           60,000           60,000           60,000           60,000	Per Month           Salary for           Person           60,000           60,000           60,000           60,000           60,000           60,000           60,000           60,000           60,000           60,000	Salary for One Year 720,000 720,000 720,000 720,000 720,000	No. of Employees 1 1 1 1 1	1st Re           Per Month Salary           60,000           60,000           60,000	Per Month           Salary for           Person           60,000           60,000           60,000	Salary for One Year           720,000           720,000	No. of Employees	2nd Re Per Month Salary 80,000	Per Month Salary for Person 80,000	Salary for Two Years 1,920,000	No. of Emplyees	Project Pay Scale	3rd Re Per Month Salary 105,000	Per Month Salary for all Person 105,000	Salary for Two Years 3.255.000
2       HUMAN RESOURCE & LEGAL OFFICER       1         3       IT/STATISTICAL OFFICER       1         4       FINANCE, BUDGET & AUDIT OFFICER       1         5       PROCUREMENT OFFICER       1         6       QUALITY ASSURANCE OFFICER       1         7       LOGISTICS OFFICER       1         8       DATA ENTRY OPERAOTOR (DEO)       2         9       ASSISTANT ADMIN OFFICER       2         10       HR FOR QMS and MSDS and Day Care Center       2         11       QMS Supervisor / Information Desk Officer       2         12       Computer Operator       8         13       Consultants (MSDS) Implementation & Clinical Audit       1         14       Training on MSDS Compliance for Staff of THQ Hospital       1000         15       Rent for Vehicle       16         16       Manager Day Care Center       1	60,000 60,000 60,000 60,000 60,000	60,000 60,000 60,000 60,000 60,000	720,000 720,000 720,000	1	60,000	60,000 60,000	- ,		,		1,920,000	1	6	105,000	105,000	3 255 000
OFFICER         1           3         IT/STATISTICAL OFFICER         1           4         FINANCE, BUDGET & AUDIT         1           5         PROCUREMENT OFFICER         1           6         QUALITY ASSURANCE OFFICER         1           7         LOGISTICS OFFICER         1           8         DATA ENTRY OPERAOTOR (DEO)         2           9         ASSISTANT ADMIN OFFICER         2           10         HR FOR QMS and MSDS and Day Care Center         2           11         QMS Supervisor / Information Desk Officer         2           12         Computer Operator         8           13         Consultants (MSDS) Implementation & Clinical Audit         1           14         Training on MSDS Compliance for Staff of THQ Hospital         1000           15         Rent for Vehicle         1           16         Maager Day Care Center         1	60,000 60,000 60,000 60,000	60,000 60,000 60,000	720,000	1		,	720,000	1								0,200,000
IT/STATISTICAL OFFICER       1         4       FINANCE, BUDGET & AUDIT OFFICER       1         5       PROCUREMENT OFFICER       1         6       QUALITY ASSURANCE OFFICER       1         7       LOGISTICS OFFICER       1         8       DATA ENTRY OPERAOTOR (DEO)       2         9       ASSISTANT ADMIN OFFICER       2         10       HR FOR QMS and MSDS and Day Care Center       2         11       QMS Supervisor / Information Desk Officer       2         12       Computer Operator       8         13       Consultants (MSDS) Implementation & Clinical Audit 1       1         14       Training on MSDS Compliance for Staff of THQ Hospital       1         15       Rent for Vehicle       1         16       Manager Day Care Center       1	60,000 60,000 60,000	60,000 60,000	720,000		60,000	60.000		1	80,000	80,000	1,920,000	1	6	105,000	105,000	3,255,000
OFFICER     1       5     PROCUREMENT OFFICER     1       6     QUALITY ASSURANCE OFFICER     1       7     LOGISTICS OFFICER     1       8     DATA ENTRY OPERAOTOR     2       9     ASSISTANT ADMIN OFFICER     2       10     HR FOR QMS and MSDS and Day Care Center     2       11     QMS Supervisor / Information     2       12     Computer Operator     8       13     Consultants (MSDS)     1       14     Training on MSDS Compliance for Staff of THQ Hospital     1000       15     Rent for Vehicle     1	60,000 60,000	60,000		1		00,000	720,000	1	80,000	80,000	1,920,000	1	6	105,000	105,000	3,255,000
PROCUREMENT OFFICER     1       6     QUALITY ASSURANCE OFFICER     1       7     LOGISTICS OFFICER     1       8     DATA ENTRY OPERAOTOR (DEO)     2       9     ASSISTANT ADMIN OFFICER     2       10     HR FOR QMS and MSDS and Day Care Center     2       11     QMS Supervisor / Information Desk Officer     2       12     Computer Operator     8       13     Consultants (MSDS) Implementation & Clinical Audit     1       14     Training on MSDS Compliance for Staff of THQ Hospital     1000       16     Manager Day Care Center     1	60,000	,	720,000		60,000	60,000	720,000	1	80,000	80,000	1,920,000	1	6	105,000	105,000	3,255,000
QUALITY ASSURANCE OFFICER       1         7       LOGISTICS OFFICER       1         8       DATA ENTRY OPERAOTOR (DEO)       2         9       ASSISTANT ADMIN OFFICER       2         10       HR FOR QMS and MSDS and Day Care Center       2         11       QMS Supervisor / Information Desk Officer       2         12       Computer Operator       8         13       Consultants (MSDS) Implementation & Clinical Audit       1         14       Training on MSDS Compliance for Staff of THQ Hospital       1000         15       Rent for Vehicle       1         16       Manager Day Care Center       1	,	60.000		1	60,000	60,000	720,000	1	80,000	80,000	1,920,000	1	6	105,000	105,000	3,255,000
8     DATA ENTRY OPERAOTOR (DEO)     2       9     ASSISTANT ADMIN OFFICER     2       10     HR FOR QMS and MSDS and Day Care Center     2       11     QMS Supervisor / Information Desk Officer     2       12     Computer Operator     8       13     Consultants (MSDS) Implementation & Clinical Audit     1       14     Training on MSDS Compliance for Staff of THQ Hospital     1000       15     Rent for Vehicle     1       16     Manager Day Care Center     1	60,000	1	720,000	1	60,000	60,000	720,000	1	80,000	80,000	1,920,000	1	6	105,000	105,000	3,255,000
(DEO)         2         2           9         ASSISTANT ADMIN OFFICER         2            10         HR FOR QMS and MSDS and Day Care Center             11         QMS Supervisor / Information Desk Officer         2            12         Computer Operator         8            13         Consultants (MSDS)         1         1           14         Training on MSDS Compliance for Staff of THQ Hospital         1000            16         Rent for Vehicle          1		60,000	720,000	1	60,000	60,000	720,000	1	80,000	80,000	1,920,000	1	6	105,000	105,000	3,255,000
ASSISTANT ADMIN OFFICER     2       10     HR FOR QMS and MSDS and Day Care Center     2       11     QMS Supervisor / Information Desk Officer     2       12     Computer Operator     8       13     Consultants (MSDS) Implementation & Clinical Audit     1       14     Training on MSDS Compliance for Staff of THQ Hospital     1000       15     Rent for Vehicle     1       16     Manager Day Care Center     1	25,000	50,000	600,000	2	25,000	50,000	600,000	2	35,000	70,000	1,680,000	2	3	44,000	88,000	2,728,000
Day Care Center           11         QMS Supervisor / Information Desk Officer         2           12         Computer Operator         8           13         Consultants (MSDS) Implementation & Clinical Audit         1           14         Training on MSDS Compliance for Staff of THQ Hospital         1000           15         Rent for Vehicle         1           16         Manager Day Care Center         1	40,000	80,000	960,000	2	40,000	80,000	960,000	2	50,000	100,000	2,400,000	2	5	70,000	140,000	4,340,000
Desk Officer         2           12         Computer Operator         8         1           13         Consultants (MSDS)         1         1           14         Training on MSDS Compliance for Staff of THQ Hospital         1000         1000           15         Rent for Vehicle         1         1           16         Manager Day Care Center         1         1															L	r
13         Consultants (MSDS) Implementation & Clinical Audit         1         1           14         Training on MSDS Compliance for Starf of THQ Hospital         1000         1000           15         Rent for Vehicle         1         1           16         Manager Day Care Center         1         -	25,000	50,000	600,000	2	25,000	50,000	600,000	2	25,000	50,000	600,000	2		25,000	50,000	600,000
Implementation & Clinical Audit         1         1           14         Training on MSDS Compliance for Staff of THQ Hospital         1000           15         Rent for Vehicle         1           16         Manager Day Care Center         1	20,000	160,000	1,920,000	8	20,000	160,000	1,920,000	8	20,000	160,000	1,920,000	8		20,000	160,000	1,920,000
Staff of THQ Hospital         1000           15         Rent for Vehicle           16         Manager Day Care Center         1	100,000	100,000	1,200,000	1	100,000	100,000	1,200,000	1	100,000	100,000	1,200,000	1		100,000	100,000	1,200,000
16 Manager Day Care Center 1	4,000	4,000,000	4,000,000	1000	4,000	4,000,000	4,000,000	1000	4,000	4,000,000	4,000,000	1000		4,000	4,000,000	4,000,000
			500,000				500,000				500,000				0	500,000
	45,000	45,000	540,000	1	45,000	45,000	540,000	1	45,000	45,000	540,000	1		45,000	45,000	540,000
	35,000	35,000	420,000	1	35,000	35,000	420,000	1	35,000	35,000	420,000	1		35,000	35,000	420,000
	25,000	100,000	1,200,000	4	25,000	100,000	1,200,000	4	25,000	100,000	1,200,000	4		25,000	100,000	1,200,000
	20,000	20,000	240,000	1	20,000	20,000	240,000	1	20,000	20,000	240,000	1		20,000	20,000	240,000
Sub Total of HR Model		4,860,000	17,220,000			4,860,000	17,220,000			5,040,000	28,140,000				5,273,000	40,473,000
			17.220				17.220				28.140					40.473
Utilization of HR Component Total of HR Component					1	1	8.250	1			13.07 36.39					53.545

#### Model of THO H aital

	Jani	itorial	Servi	ices
	(	<b>Drigi</b> r	nal	From 1st Revised to onward
Assumptions Covered area excluding residential area Covered area assigned to one sweeper Number of sweepers required for covered area Road and ROW area Road and ROW assigned to one sweeper Number of sweepers required for road and ROW area Number of washroom blocks Number of washroom block assigned to one sweeper Number of sweepers required for total washroom blocks Total sweeper in morning shift Total number of sweepers in evening shift Total number of sweepers in night shift Total number of sweepers in all shifts Number of sweepers in all shifts	31,400 7,500 4 86,684 15,000 6 15 3 3 5 5 15 8 8 8 8 30 30 3	sft Sft Persons Sft Persons Dlocks Persons Persons Persons Persons Persons Persons Persons Persons Persons		In the light of decision made during the Progress Review Meeting of Revamping of DHQ/THQ Hospitals held on 01-01-2018 under the Chairmanship of Chairman, P&D Board; it was inter alia decided as under: "It would be made sure by the P&SH Department that the outsourcing would be shifted to the non-development side from 1st July 2018 next FY". In view of above, Outsourcing cost has been excluded from this PC-I.
Number of supervisors	3	Persons		-
Salary component Type of worker	No of workers	Salary per month	Salary for One Year	
Sweepers / Janitors Sewer men Supervisors	30 3 3	22,000 22,000 26.000	8,018,560 792,000 936,000	
Cost of Supply per Month Sub Total (Salary component)	5	400,000	4,800,000 14,546,560 14.547	

			Securi	ity and	Parking
	Original				From 1st Revised to onward
Assumptions	•				In the light of decision made during the Progress Review Meeting of Revamping of DHQ/THQ
Covered area excluding residences	31,400				Hospitals held on 01-01-2018 under the Chairmanship of Chairman, P&D Board; it was inter
Covered Area per guard	15,000				alia decided as under:
Number of guards	2				"It would be made sure by the P&SH Department that the outsourcing would be shifted
Open area excluding parking area	86,684				to the non-development side from 1st July 2018 next FY".
Area covered per guard per shift for open area excluding parking	15,000				In view of above, Outsourcing cost has been excluded from this PC-I.
Number of guards for total area excluding parking area	6				
Number of gates	3				
Number of guards at gates	6				
Total No of Guard	14				
Total number of all guards for second shift	7				
Lady Searcher	4				
Number of parking areas	1				
Number of guards for parking lot per	2				
shift (Morning+ Evening)	2				
Total no. of Supervisors	2				
Type of worker	No of workers	Salary per month	Salary per Month for all Person	Salary for One year	
Supervisors	2	24,675	49,350	592,200	
Ex-Army	8	21,525	172,200	2,066,400	
Civilian	11	21,000	231,000	2,772,000	
Lady Searcher	4	21,525	86,100	1,033,200	
Parking	2	21,525	43,050	516,600	4
Sub total				6,980,400	
Equipment cost					
Lump sum Provision (Walk Through Gate=1, Metal Detector=5, Walkies Talkies=10, Base Set=1)				500,000	
Sub total				500,000	
Subtracting Parking Fees				500,000	
Total Security and Parking Services				6,980,400	
				6.980	

		L	_aundr	y Services
		Origina	al	From 1st Revised to onward
No of Bed	40	-		
Type of Item	No of Beds	Per bed cost per year	Cost of One year	
No of Bed	40	30,000	1,200,000	
Transport Charges			1,200,000	In the light of decision made during the Progress Review Meeting of Revamping of DHQ/THQ
Sub total of laundry items	40	30,000	2,400,000	Hospitals held on 01-01-2018 under the Chairmanship of Chairman, P&D Board; it was inter alia
Total			2.400	decided as under: "It would be made sure by the P&SH Department that the outsourcing would be shifted to
				the non-development side from 1st July 2018 next FY". In view of above, Outsourcing cost has been excluded from this PC-I.

### **Maintenance of Generator**

	(	Drigin	al	From 1st Revised to onward
Item Name	Quantity	Cost per year	Total Cost	
Periodical Maintenance Cost				
Number of Generators (200 KVA)	-	500,000	-	
Number of Generators (100 KVA)	1	300,000	300,000	In the light of decision made during the Progress Review Meeting of Revamping of DHQ/THQ Hospitals
Number of Generators (50 KVA)	2	175,000	350,000	held on 01-01-2018 under the Chairmanship of Chairman, P&D Board; it was inter alia decided as under:
Repairs Cost	1	650,000	650,000	"It would be made sure by the P&SH Department that the outsourcing would be shifted to the non-
HR Cost				development side from 1st July 2018 next FY''.
Supervisor	1	40,000	240,000	In view of above, Outsourcing cost has been excluded from this PC-I.
Generator Operator	3	30,000	1,080,000	
Technical Staff/Mechanic	-	30,000	-	
Total			2,620,000	]
			2.620	

					MEP						
		Ori	ginal		From 1st Revised to onward						
Type of worker / Component	No of workers	Salary per month	Salary per Month for all persons	Salary for One Year	In the light of decision made during the Progress Review Meeting of Revamping of DHQ/THQ Hospitals held on 01-01-2018 under the Chairmanship of Chairman, P&D Board; it was inter alia decided as under: "It would be made sure by the P&SH Department that the outsourcing would be shifted to the non- development side from 1st July 2018 next FY".						
Supervisors	1	56,420	56,420	677,040	In view of above, Outsourcing cost has been excluded from this PC-I.						
Plumber	1	32,550	32,550	390,600							
AC/ Technician	1	34,720	34,720	416,640							
Electrician	2	31,465	62,930	755,160							
Car painter	1	30,380	30,380	364,560							
Fotal (Salary componer	nt)		217,000	2,604,000							
	No.	Per Unit Cost per Year	Cost per Year for all Items	Cost for One Year							
A/C	170	6,665	1,133,050	1,133,050							
Fridge	10	4,000	40,000	40,000							
UPS	15	8,000	120,000	120,000							
Water Cooler	20	4,000	80,000	80,000							
Exhaust	10	3,000	30,000	30,000							
Geyser	20	4,000	80,000	80,000							
Water Pump	8	3,000	24,000	24,000							
Carpentry Work		-	180,000	180,000							
Electrical Work		-	120,000	120,000							
Plumbing Work		-	75,000	75,000							
Sub Total				1,882,050							
General Total				4,486,050							
				4.486							

				Me	dical (	Gases
			Origin	nal		Fr
	Scope of Work	Monthly Consumption per THQ Hospital	Annual Consumption per THQ Hospital	Rate per Cylinder	Total Annual Cost per THQs	
	Medical Oxygen Gas in 240 CFTCylinder (MM)	12	144	1850	266,400	
Oxygen	Medical Oxygen Gas in 48 CFTCylinder (MF)	30	360	1,000	360,000	In the light of de held on 01-01-20
	Medical Oxygen Gas in 24 CFTCylinder (ME)	40	480	800	384,000	"It would be ma
Nitrous	Nitrous Oxide in 1,620 Liter (XE)	2	24	5,000	120,000	
Oxide	Nitrous Oxide in 16,200 Liter (XM)	1	12	12,500	150,000	
Nitrogen Gas		1	12	2,000	24,000	
		Total	·		1,304,400	
					1.304	

### From 1st Revised to onward

In the light of decision made during the Progress Review Meeting of Revamping of DHQ/THQ Hospitals held on 01-01-2018 under the Chairmanship of Chairman, P&D Board; it was inter alia decided as under: "It would be made sure by the P&SH Department that the outsourcing would be shifted to the nondevelopment side from 1st July 2018 next FY".

In view of above, Outsourcing cost has been excluded from this PC-I.

### **Cafeteria** Pre-Fabrication Cateen (Procurement)

	Pre-Fa	oric			<u> </u>	curement)
			C	Drigina	ai	From 1st Revised to onward
Sr. No.	Description of work	Unit	Qty	Rate (Rs)	Amount (Rs)	Revamping of DHQ/THQ Hospitals held on 01-01-2018 under the Chairmanship of Chairman, P&D Board; it was inter alia decided as under:
1	Excavation in foundation of building, bridges and other structures, including dagbelling, dressing, refilling around structure with excavated earth, watering and ramming lead upto one chain (30 m) and lift upto 5 ft. (1.5 m) for ordinary soil	Cft	2545	6.13	15,602	"It would be made sure by the P&SH Department that the outsourcing would be shifted to the non-development side from 1st July 2018 next FY". In view of above, Outsourcing cost has been excluded from this PC-I.
2	Spraying anti-termite liquid mixed with water in the ratio of 1:40.	Sft	4305	2.21	9,514	-
3	Supplying and filling sand of approved quality from outside sources under floors etc complete in all respects.	Cft	2268	15.62	35,426	
4	Providing, laying, watering and ramming brick ballast $1\%$ " to 2"(40 mm to 50 mm) gauge mixed with 25% sand, for floor and foundation, complete in all respects.	Cft	998	39.15	39,069	
5	Providing and laying damp proof course (1½" thick (40 mm) ) of cement concrete 1:2:4, with one coat bitumen and one coat polythene sheet 500gauge	Sft	318	43.34	13,789	
6	Brick work with cement, sand mortar ratio 1:5	Cft	1792	180.25	323,071	
7	Cement concrete plain Ratio 1: 4: 8 including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate)	Cft	427	170.72	72,893	
8	Cement concrete plain Ratio 1: 2 : 4 including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate) Placing Complete flow of the store aggregate	Cft	1043	190.48	198,746	
9	Placing Granite tiles (24"x24"x0.5") using white cement over a bed of ¾" (20 mm) thick cement mortar 1:6.	Sft	2160	200.00	432,000	
10	Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion <i>i/c</i> grouting with sand in joints <i>i/c</i> finishing to require slope . complete in all respect.	Sft	720	118.00	84,960	
	Total Amount of Platform Construction				1,225,070	
	Fabrication of Canteen Structure Providing and fixing aluminium frame window with double glazzed glass 6mm+6mm thick complete in all respect as approved by engineer	Sft	48	1100.00	52,800	
12	Providing and fixing aluminium frame door with single glazzed glass 6mm thick complete in all respect as approved by engineer	Sft	56	700.00	39,200	
13	Fixing of frameless Glass wall of approved quality and design as approved by engineer	Sft	550	1500.00	825,000	
14	Providing Granite skirting or dado 4/8"(13 mm) thick including rounding of corner and straight ening of top edge and finishing to smooth surface afterplastering	Sft	491	212.00	104,177	
15	Placing & erection of pre-painted Box section tube Columns of M.S sheet 4mm thick of size 4" x4" complete in all respect.	Kg	693	150.00	103,950	
16	Placing & erection of pre-painted Box section tube Rafters of M.S sheet 4mm thick of size 3" x3" with all fittings, complete in all respect.	Kg	1040	150.00	155,925	
17	Placing & erection of pre-painted Box section tube Purlins of M.S sheet 1.6 mm thick (16 Gauge) of size 2" x2", with all fittings, complete in all respect.	Rft	676	120.00	81,144	
18	Placing & erection of pre-painted, Galvanized Sandwitched board of 0.5 mm thick M.S sheet with 50mm PU insulation with all fittings, complete in all respect.	Sft	2640	400.00	1,055,800	
19	Placing & fixing glass wool complete in all respect.	Sft	3024	50.00	151,200	
20	Placing & fixing Gypsum False Ceiling, complete in all respect.	Sft	3024	70.00	211,680	
21	Providing & Fixing corrugated galvanized iron sheets 22 gauge with EPDM screw fittings, complete in all respect.	Sft	3629	145.00	526,176	
	Total Cost of Pre-Fabrication of Canteen Structure				3,307,052	
	Total Amount (Rs)		1		4,532,121	4
	Electrification Plumbing and Sanitory				998,735 410,000	4
	Kitching Fixtures				802,000	1
<u> </u>	Grand Total Amount (Rs)	-			6,742,856	1
					6.743	1

### LANDSCAPE DEVELOPMENT WORKS COST ESTIMATE

			0.	iginal		From 1st Revised to onward
Sr.				Unit	Amount	In the light of decision made during the Progress Review Meeting of Revamping of DHQ/THQ
sr. No.	Description	Unit	Quantity	Rate Rs.	Rs.	Hospitals held on 01-01-2018 under the Chairmanship of Chairman, P&D Board; it was inter alia decided as under:
1 1.1	SOFT LANDSCAPE TOP SOIL					"It would be made sure by the P&SH Department that the outsourcing would be shifted to the non-development side from 1st July 2018 next FY".
1.2	Providing, spreading and leveling of topsoil (sweet soil including manure and fertilizers) as required complete in all respects as per Drawings, Specifications and as approved by the Engineer.	Cft	20,249	22	445,484	In view of above, Outsourcing cost has been excluded from this PC-1 whereas Rs. 0.048 million has been charged in this scheme against Design Consultancy from development sic before the above said decision, hence it is reflected in this PC-1.
1.2	STONE / PEBBLES Supply and laying a layer of pebbles/stone at specified locations with Landscape base as in Landscape Design approved by the Engineer.	Truck	2	34,375	68,750	
1.3 a	GRASSING GRASSING (EXISTING NON MAINTANE LAWNS)					*
b	Providing and dibbing of Fine Dacca grass where required, including mud filling/leveling and contour shape preparation confirming to the criteria outline in the Specifications, complete in all respects as per Drawings. Specifications and as approved by the Engineer. GRASSING (NEW LAWNS)	Sft	27,770	7	194,393	-
	Providing and dibbing of Fine Dacca grass, including mud filling/leveling and contour shape preparation confirming to the criteria outlined in the Specifications, complete in all respects as per Drawings, Specifications and as approved by the Engineer.	Sft	34,713	11.25	390,521	-
1.4	TREE / SHRUBS (SPREADING) Providing and plating tree / shrub as listed and as arrangement and type shown in the Drawings, in pits of size 305mm x 305mm x 305mm. Dug in improved soli 610mm. deep littled by adding 10% cow dung manure and confirming to the criteria outlined in the Specifications, complete in all respects and to the satisfaction of Engineer. Trees 18° pot 6°-7 - Terminally, Cassia Fistula, Bauhinia Variegated,					-
а	Alstonia Choirs, Ficus Yellow, Ficus Black, Jacaranda, Pilken, Mangifera etc.	No's	142	1,500	213,000	
b	Trees 12" pot 3'-4' - Polyalthia Long folia, Terminally, Cassia Fistula, Bauhinia Variegated, Latonia Choirs, Delonix Regia, Ficus Yellow, Focus Black, fichus Starlight, Melaluca, Mimuspps, Pine, Ficus Amestal, Pilken, Palms etc.	No's	33	270	8,910	
c	Parlatian of Pruki Parlatis etc. Plantation of Pruki Plants in the vacant area 12° pot 3- 4' - Am rood, Jaman, Berri, Mango, Citrus. Including site preparation, plantation, watering and maintenance for six months. Shrubs and Ornamental Plants 10° pot Pitosporum Variegated,	No's	200	600	120,000	-
1.5	Murray Small, Ixora Coccinea, Juniper Varigated, Hibiscus Varigated, Carronda Dwarf Spp, Jasmini Sambac/Motyal, Leucophyllum Frutescens(Silvery), Rose, Nerium, Lantana, Canna, Asparagrass, Conocarpus, Acalypha, Callistemon Dwarf, Cestrum, Thabernaemontara Variegated etc.	No's	12,623	69	870,987	
а	Shrubs and Ornamental Plants 12" pot Pittosporum Varigated, Ixora Cochineal, Juniper Variegated, Carronade Dwarf, Jasmine Thai, Plumier Robar, Cassia Malacca, Largest mea, Euphorbia, Jestropha Thai etc	No's	1,984	195	386,880	
1.6	Providing and planing ground overs as listed and as arrangement and type shown in the Drawings, in pils of size 150mm x 150mm x 150mm. Dug in improved soil 610mm deep filled by adding 10% cow dung manure and confirming to the criteria outlined in the					
	Specifications, complete in all respects and to the satisfaction of Engineer. Ground Cover Plastic Bag Plants Alternant Hera, Dianella, Iresine (Red), Hemercollis(Daylily), Duranta etc	No's	13,481	12	161,772	-
1.7	PALMS Providing and planting palms as per Drawings, specifications and to					-
а	the satisfaction of Engineer . Palm 18* pot - Queen Palm, Wodyetia Bifurcate, Washingtonian Palm,	No's	16	3,675	58,800	+
b 1.8	Biskarkia etc. Palm 18" pot - Phoenix Palm, Cyrus Palm CREEPERS	No's	22	1,800	39,600	*
1.0	Providing and planting Creapers as listed and as arrangement and hype shown in the Drawings, in plus of size 305mm x 305mm x 305mm. Dug in improved soil 610mm. deep filled by adding 10% cow dung manura and confirming to the criteria outlined in the Specifications, complete in all respects and to the satisfaction of Engineer .					-
	Creepers 12* Pot - Bougainvillea, Bonsai, Qusqualus, Bombay Creeper etc.	No's	67	195	13,065	
2 2.1	HARD LANDSCAPE WALK WAYS					1
а	Excavation of walkways and edging including brick ballast under 12'X14' curb stones fixing with1:2:4 PCC, supply of 7000PSI tuff tiles 60mmas per approved design fixing on 4* brick ballast compacted and grouting with sand.	Sft	2777	150	416,550	*
2.2	BENCHES Concrete Bench 5' wide complete in all respects and to the satisfaction of Engineer as per approved design.	No's	13	14,698	191,074	*
2.3	DUSTBINS Complete in all respects and to the satisfaction of Engineer as per approved design.	No's	9	27,700	249,300	+
2.4	PLAYING EQUIPMENTS Complete in all respects and to the satisfaction of Engineer as per approved design.	No's	1	544,939	544,939	
2.5	PLANTERS Concrete planters 2' X 2-1/2' complete in all respects and to the	No's	12	3,850	46,200	+
2.6	satisfaction of Engineer as per approved design. WATER POINTS (Injector Pump 1HP)	No's	2	45,000	90,000	1
3	SOFT LANDSCAPE MAINTENANCE (Including maintenance and up keeping of site for 6 months) after development as per specifications and to the satisfaction of Engineer.	Sft	69,426	9.00	624,834	-
4 4.1	CONSTRUCTION OF PLANTERS Large Size with keystones fixed with cement with top concrete slab as per design	No's	270	550	148,500	+
4.2	and to the satisfaction of Engineer. Medium Size with keystones fixed with cement with top concrete slab as per design	No's	35	550	148,500	-
4.3	and to the satisfaction of Engineer. Small Size with keystones fixed with cement with top concrete slab as per design and to the satisfaction of Engineer.	No's	65	550	35,750	
5	GAZEEBO Construction of Gazebo 12' X 12' with top fiberglass 3 layer canopy as per approved design and to the satisfaction of Engineer.	No's	1	200,000	200,000	
	Total Amount of - Landscaping PRA(16%)				5,538,559 886,169	
	Grand Total				100,000 6,524,728	

The Chief Engineer, Punjab Buildings Department, South Zone, Lahore. The Secretary, Government of the Punjab,

Primary & Secondary Healthcare Department, Lahore.

2495

Subject:

Memo No.76-Dev/2014/

### **WORK** THE ROUGH COST ESTIMATE FOR REVISED "REVAMPING OF ALL THO HOSPITALS IN PUNJAB ONE AT **ADP NO.658** TEHSIL YAZMAN DISTRICT BAHAWALPUR" FOR THE YEAR 2022-23.

/Dev. Dated \ (2).10.2022

Please find enclosed copy of Revised Rough Cost Estimate amounting to 108-930 Rs. 117.117(M) duly vetted by the Chief Engineer for arranging Revised Administrative Approval.

The Revised Rough Cost Estimate has been prepared on the basis of rates meant for 2<sup>nd</sup> Bi-annual 2022.

DA/As Above.

الملفلالتنا

**DEPUTY DIRECTOR-II** for Chief Engineer, South Zone, e Punjab Buildings Department, Lahole.

Endst: No.

/Dev. Dated -.10.2022.

A copy is forwarded for information to:-

The Superintending Engineer, Buildings Circle, Bahawalpur for information with 1 reference to his letter No.1394/DB, dated 27.09.2022.

The Executive Engineer, Buildings Division No.01, Bahawalpur. 2

3 The Chief Draftsman (Local).

DA/Nil.

**DEPUTY DIRECTOR-II** for Chief Engineer, South Zone, Punjab Buildings Department, Lahore.

RECEIV	'ED
Diary No:	55
Date: <u>25</u>	-10-22
PMU, P&S	HD
Deputy PD	
Finance & Admin	
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DIVISION

### **BUILDINGS DIVISION NO.01, BAHAWALPUR.**

SUB DIVISION

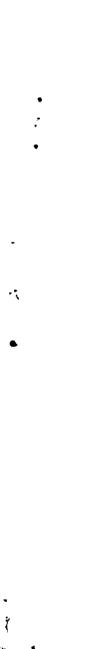
### **BUILDINGS SUB DIVISION,**

YAZMAN.

NAME OF WORK

AMENDED ROUGH COST ESTIMATE FOR " PROGRAME FOR REVAMPING OF ALL DHQ/15 THQ HOSPITALS IN PUNJAB (ONE AT T.H.Q YAZMAN, DISTRICT BAHAWALPUR. (ADP SCHEME NO 658/2021-22):--

ESTIMATED COST



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Page 81

### ROUGH COST ESTIMATE FOR THE "REVAMPING OF THO HOSPITAL YAZMAN, DISTRICT BAHAWALPUR". (ADP NO.658/2021-22)

### **HISTORY:**

The Govt. of Punjab is taking keen interest for the improvement of existing infrastructure to Health Department. The T.H.Q Yazman District Bahawalpur was constructed in 1989-90. Mostly items such as floors, plaster/ painting, door, window, internal electrification and internal sanitary fittings have become outlived which are in need of revamping. The Subjected Scheme was Administratively Approved by the Secretary Primary and Secondary Healthcare Department Lahore Govt. of Punjab, vide Office letter No.PO(D-II)1-237/2021, dated-Lahore-the 09.11.2021 with **Rs.44.523 (M).** The work could not start due to non-availability of funds.

Now in this connection, the Govt. of the Punjab has launched a scheme "<u>REVAMPING</u> OF THO HOSPITAL YAZMAN, DISTRICT BAHAWALPUR" in the ADP 2022-23 at Gr.Sr. No.658.

The scope of work is provided by Project Management Unit Health Department on 27.07.2022(Copy Attached). Estimate has been framed as per specifications finalized by the Chief Architect, Punjab Lahore vide letter No.CA/1332-44, dated 30.06.2022, and the same has been adopted in this estimate.

Amended Rough Cost Estimate has been framed amounting to Rs. 12.476 (M) and i submitted for arranging Amended Administrative Approval & Funds from the Competent Authority. <u>SCOPE OF WORK:</u>

1.	Revamping of THQ Hospital Yazman,	= 01-Job
2.	Construction of Generators Rooms	= 01-Job
3.	Construction of Turbine Room	=01-Jobs
4. ·	Construction of Water Filtration Room	=01-Jobs
5.	Provision of Anti-Bacterial sheet in Operation theater	=1243-Sft
6.	Providing and Fixing at site of work Lead Sheet/Anti Rays Sheet	=620-Sft
7.	Provision of Water Filtration Plant	=01-Jobs
8.	Provision of Turbine i/c Boring	=01-Jobs
9.	Replacement of Main Water Supply Line	=01-Jobs
10.	Replacement of Main Sewerage Line	=01-Jobs
11.	Provision of ATS Panel for Generators	=01-Jobs
12.	Construction of Electric Panel Rooms	=01-Jobs

RATES:

COST:

TIME:

MRS 2nd Bi-Annual-2

SPECIFICATIONS:

ATIONS: Punjab Buildings Department as Provided by Chief Architect, Punjab.

24-Months Subject to Full Funds

SUB DIVISIONAL OFFICER Buildings Sub Division No.2 Bahawalpur

EXECUTIVE ENGINEER **Buildings Division No.1** ahawalpur

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Náme '	District	Category	Dept	Zone	Visit Date 1
Name 15 (Selance work of Revamping of THQ Hospital Ahmedpur East	\	Hospital	P&SHD		Visit Date 05-7-22 to 06-7-22 *
Revamping of THQ Hospital, Hasilpur District Bahawalp	ur Bahawalpur	Hospital	P&SHD	South	Visit Date 05-7-22 to 06-7-22
		Hospital	P&SHD		Visit Date 05-7-22 to 06-7-22
27 Revamping of THQ Hospital, Yazman District Bahawalp			SH&ME	South	Visit Date 05-7-22 to 06-7-22
28 Sahwalpur Victoria Hospital - Old Blocks	Bahawalpur	Hospital	SH&ME	South	Visit Date 05-7-22 to 06-7-22
29 Govt, paramadical school, bahawalpur	Bahawalpur	Paramedical School			
College of Nursing, QAMC / Bahawal Victoria Hospital, 30 Bahawalpur	Bahawalpur	Nursing School	SH&ME	4	Visit Date 05-7-22 to 06-7-22
31 Bahawalpur Nursing Hostel	Bahawalpur	Nursing Hostel	SH&ME	South	Visit Date 05-7-22 to 06-7-22
Revamping of THQ Hospital, Liaquatpur District Rahim		Hospital	P&SHD	South	Visit Date 07-7-22 to 08-07-22
32 Khan DHQ Rahim Yar Khan	Rahim Yar Khan	Hospital	SH&ME	South	Visit Date 07-7-22 to 08-07-2
College of Nursing, SZMC / Sheikh Zayed Hospital, Ra		Nursing School	SH&ME	South	Visit Date 07-7-22 to 08-07-2
34 Yar Khan 35 Rahim Yar Khan Nursing Hostel	Rahim Yar Khan	Nursing Hostel	SH&ME	1	Visit Date 07-7-22 to 08-07-2
35 36 Balance work of Revamping of DHQ Hospital Bahawalnaga		r Hospital	P&SHD	South	Visit Date 12-7-22 to 13-7-22
36 Balance work of Revamping of DHQ Hospital Balawainage 37 Balance work of Revamping of THQ Hospital Chishtian	Bahawalnaga		P&SHD	)  South	Visit Date 12-7-22 to 13-7-22
Revamping of THQ Hospital, Fort Abbas District	Bahawalnaga		P&SHE	) Souti	N Visit Date 12-7-22 to 13-7-2
38 Bahawalnagar Revamping of THQ Hospital, Minchinabad District 39 Bahawalnagar	Bahawalnaga	ar Hospital	P&SHI		h Visit Date 12-7-22 to 13-7-2
40 CON, DHQ Hospital, Bahawalnagar	Bahawalnaga	ar Nursing School	SH&M		h Visit Date 12-7-22 to 13-7-2
41 Bahawalnagar Nursing Hostel	Bahawalnaga		SH&M		h Visit Date 12-7-22 to 13-7-2
41 Balance work of Revamping of DHQ Hospital Khanewal	Khanewal	Hospital	P&SH		th Visit Date 14-7-22
42 Balance work of Revamping of THQ Hospital Mian Chann		Hospital	P&SH		th Visit Date 14-7-22
44 Revamping of THQ Hospital, Jahanian District Khane		Hospital	P&SH	D Sou	th Visit Date 14-7-22
Revamping of THQ Hospital, Kabirwala District Khan		Hospital	P&SH		th Visit Date 14-7-22
45 46 CON, DHQ Hospital, Khanewal	Khanewaľ	Nursing School	SH&N		th Visit Date 14-7-22
46 CON, DAG Hospital, Kilanewal 47 Khanewal Nursing Hostel	Khanewal	Nursing Hostel	SH&N	NE SOL	th Visit Date 14-7-22
Revamping of THQ Hospital, Kehror Pacca District 48 Lodharan	Lodharan	Hospital	P&SF		th Visit Date 15-7-22
49 Revamping of THQ Hospital, Dunyapur District Lodh	ran Lodharan	Hospital	P&SI	D Sou	th Visit Date 15-7-22
50 CON, DHQ Hospital, Lodhran	Lodharan	Nursing School	SH&I	ME Sou	uth Visit Date 15-7-22
51 Lodhran Nursing Hostel	Lodharan	Nursing Hostel	SH&	ME So	uth Visit Date 15-7-22
		Hospital	P&S		uth Visit Date 18-7-22

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No Name	District	Category			Visit Date	
53 Balance work of Revamping of THQ Hospital Kot Addu	Muzafargarh	Hospital	P&SHD	South	Visit Date 18-7-22	
54 Revamping of THQ Hospital, Alipur District Muzaffarga		Hospital			Visit Date 18-7-22	
	Muzafargarh	Nursing School			Visit Date 18-7-22	
55 College of Nursing, Muzalfargarh	Muzafargarh	Nursing Hostel	SH&ME	South	Visit Date 18-7-22	
56 Muzaffargarh Nursing Hostel	Vehari	Hospital	P&SHD	South	Visit Date 19-7-22	-
57 Balance work of Revamping of DHQ Hospital Vehari	Vehari	Nursing School	SH&ME	South	Visit Date 19-7-22	
58 CON, DHO Hospital, Vehari	Vehari	Nursing Hostel			Visit Date 19-7-22	
59 Vehari Nursing Hostel	venan	- Thursning i loster				

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Sub Divisional Officer Buildings Cab Division Yazman

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Page 86

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Page 87

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	Porcelain Wall Tile replacement	All wall/dado tiles full body porcelain needs to be retained in inner and main corridor of OPD. All wall/dado tiles full body porcelain needs to be fixed in outer corridor of OPD. Note Inside Rooms where floor tiles full body porcelain are to be fixed only 6" skirting full body porcelain tiles must be provided.	In outer corridor of Gyane Block all wall/dado tiles full body porcelain needs to be fixed. In linking corridor between OPD block and Gyane block all wall/dado tiles full body porcelain need to be fixed. All wall/dado tiles full body porcelain needs to be retained in inner corridor of Gyane Block. Note Wall/dado must be upto 6 ft. or as per existing corridor dado level and 6" inside rooms/offices.	All wall/dado tiles full body porcelain needs to be fixed in waiting area and Doctors room/offices up to height of 6". Wall/Dado tiles full body porcelain needs to be fixed in two wards, delivery room and labor room up to height of 6ft. Note All rooms/offices in Gyane block wall/dado tiles full body porcelain needs to be fixed up to height of 6". Note No wall/dado tiles need to be fixed in rooms converted in to store in Gyane Block, Note Wall/dado tiles must be up to 6ft. inside wards and corridor and 6" inside rooms/offices.	In the linking corridor, inner corridor and outer corridor between Gyane and Diagnostic Block where terrazo exists at present full body porcelain wall/dado tiles need to be fixed.	All wall/dado tiles full body porcelain need to be fixed in Diagnostic Block (OT & X-Ray) Note Wall/dado must be upto 6 ft. or as per existing corridor dado level and 6" inside rooms/offices.	All wall/dado tiles full body porcelain needs to be fixed in Main corridor leading from diagnostic block to Indoor block. All wall/dado tiles full porcelain needs to be retained in inner corridor of Indoor Block. In Outer corridor of Indoor Block all wall/dado tiles full body porcelain needs to be fixed. Note Wall/dado must be upto 6 ft. or as per existing corridor dado level and 6" inside rooms/offices.	All wall/dado tiles full body porcelain need to be fixed in entire male ward. All wall/dado tiles need to be retained in female ward. All wall/dado tiles full body porcelain needs to be fixed in entire dialysis block. Note Wall/dado must be upto 6 ft. or as per existing corridor dado level and 6" inside rooms/offices.	Tiles specifications, brand, size and Installation will be as per specified C&W standards.
3		Only damaged doors need to be replaced by new wooden doors. Remaining doors in good condition will only be repainted properly after scrapping the old paint. Entrance door of OPD needs to be replaced with Aluminum door.	Only damaged doors (which are few) will be replaced by Solid flush doors. Remaining doors will only be repainted properly after scrapping the old paint.	Al doors to be retained. All wards door to be replaced with Aluminum doors half solid and half glass. 3 x doors in inner corridor needs to be replaced with Aluminum doors.	2 x doors in corridor needs to be replaced with Aluminum doors.	Only damaged doors will be replaced by new wooden doors. Remaining doors in good condition will only be repainted properly after scrapping the old paint. All Entrance and Exit doors of wards need to be replaced with Aluminum doors half solid and half glazed glass fixed on it. Entrance door of OT should be wooden double hinged door with half SS plate fixed on it.	Only damaged doors need to be replaced with new wooden doors. Most of the Doors are in good condition needs to be retained and only needs to be repainted/ repolished All wards entrance and exit doors need to be replaced with Aluminum doors half solid and half glazed glass.	Only damaged doors need to be replaced with new wooden doors. Most of the Doors are in good condition needs to be retained and only needs to be repainted/ repolished. All wards entrance and exit doors need to be replaced with Aluminum doors half solid and half glazed glass.	Specifications, wood/type of door, polish, door locks and handles will be as per specified C&W standards.
4	Verandah opening (opening to open area)/ MS Windows on Façade	All damaged MS angle iron & jaali will be replaced with new MS angle iron & double jaali.	All damaged MS angle iron & jaali will be replaced with new MS angle iron & double jaali.	All damaged MS angle iron & jaali will be replaced with new MS angle iron & double jaali.	All damaged MS angle iron & jaali will be replaced with new MS angle iron & double jaali.	Not Required.	All damaged MS angle iron & jaali will be replaced with new MS angle iron & double jaali.	All damaged MS angle iron & jaali will be replaced with new MS angle iron & double jaali.	Specifications will be as per C&W standards.
5	Existing Internal Windows	All Existing MS internal windows need to be replaced with Aluminium Windows. MS Windows at façade and inside rooms/offices also need to be replaced with Aluminum windows. Existing Aluminum windows need to be retained.	All Existing MS internal windows of outer corridor, inner corridor and linking corridor between OPD Block and Gyane Block needs to be replaced with Aluminium Windows.	All Existing MS internal windows inside wards and rooms/offices of Gyane Block needs to be replaced with Aluminium Windows. All Existing MS ventilators need to be replaced with Aluminum.	All Existing MS internal windows inside wards and rooms/offices of Gyane Block needs to be replaced with Aluminium Windows. All Existing MS ventilators need to be replaced with Aluminum.	All Existing MS internal windows in Diagnostic Block (OT & X- Ray) needs to be replaced with Aluminum Windows. All windows other than Aluminum inside Diagnostic Block (OT & X-Ray) needs to be replaced with Aluminum. All windows in OT opening outside needs to be closed.	All Existing MS internal windows of outer corridor and inner corridor needs to be replaced with Aluminium Windows.	All Existing MS internal windows inside male, female and Dialysis wards need to be replaced with Aluminium Windows.	Specifications, Aluminum and glass color will be as per specified C&W Standards

Page 88

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	nternal Electric fiitings	All Electric fittings including switch boards, plates, sockets, wires, DBs & bracket fans should be replaced and installed at standard height from Finish Floor level and all must be identicat. All old switch fittings & DBs if requires need to be changed.	All Electric fittings including switch boards, plates, sockets, wires, DBs & bracket fans should be replaced and installed at standard height from Finish Floor level and all must be Identical. All old switch fittings & DBs if requires need to be changed.	be replaced and installed at	All Electric fittings including switch boards, plates, sockets, wires, DBs & bracket fans should be réplaced and installed at standard height from Finish Floor level and all must be identical. All old switch fittings & DBs if requires need to be changed.	switch boards, plates, sockets, wires, DBs & bracket fans should be replaced and installed at standard height from Finish	All Electric fittings including switch boards, plates, sockets, wires, DBs & bracket fans should be replaced and installed at standard height from Finish Floor level and all must be identical. All old switch fittings & DBs if requires need to be changed.	All Electric fittings including switch boards, plates, sockets, wires, DBs & bracket fans should be replaced and installed at standard height from Finish Floor level and all must be identical. All old switch fittings & DBs if requires need to be changed.	Model Specifications/ Brands, should be as per specified C&W Standards.
1	nternal Lighting, Fixtures	All corridors and rooms should lit with SMD's with concealed wiring.		All corridors and rooms should lit with SMD's with concealed wiring.	with CMD's with concepted with a	All comdors and rooms should lit with SMD's with conceated wining at 8 ft distance. All old switch fittings & DBs if requires need to be changed.	All corridors and rooms should lit with SMD's with concealed wiring.	All corridors and rooms should lit with SMD's with concealed wiring.	Model Specifications/ Brands and distance should be as per specified C&W Standards.
-		All Public/Attendant washrooms in OPD Block needs to be revamped completely by fixing full body porcelain tiles on floor and full body porcelain tiles on wall up to a minimum height of 7 ft. All existing fixtures should be replaced with new fixtures along with new water supply (where damaged) and sewerage connections (where damaged). Entrance doors of all washrooms need to be replaced with UPVC doors. Common vanities to be made. Exhaust fans 24" two or three as per availability needs to be fixed.	Not Required	All Public/Attendant washrooms in Gyane Block needs to be revamped completely by fixing full body porcelain tiles on floor and full body porcelain tiles on wall up to a minimum height of 7 ft. All existing fixtures should be replaced with new fixtures along with new water supply (where damaged) and sewerage connections (where damaged). Entrance doors of all washrooms need to be replaced with UPVC doors. Common vanities to be made. Exhaust fans 24" two or three as per availability needs to be fixed.	Not Required.	All washrooms in Diagnostic Block (OT & X-Ray) needs to be revamped completely by fixing full body porcelain tiles on floor and full body porcelain tiles on wall up to a minimum height of 7 ft. All existing fixtures should be replaced with new fixtures along with new water supply (where damaged) and sewerage connections (where damaged). Entrance doors of all washrooms need to be replaced with UPVC doors. Common vanities to be made. Exhaust fans 24" two or three as per availability needs to be fixed.	Not Required	All Public/Attendant washrooms and 3 x washrooms in dialysis block needs to be revamped completely by fixing full body porcelain tiles on floor and full body porcetain tiles on wall up to a minimum height of 7 ft. All existing fixtures should be replaced with new fixtures along with new water supply (where damaged) and severage connections (where damaged). Entrance doors of all washrooms need to be replaced with UPVC doors. Exhaust fans 24" two or three as per availability needs to be fixed.	Vanity, wash basin, water closets, bath room accessories, tile size and color will be as per specified C&W standards. All Washroom doors should be replaced with UPVC doors having specified C&W Standards.
	Wall Paint	Surface of walls of OPD Block should be prepared after plastering in patches (where required only) and wall Putty prior to paint works.	Surface of walls of all Blocks should be prepared after plastering in patches (where required only) and wall Putty prior to paint works.	Surface of walls of all Blocks should be prepared after plastering in patches (where required only) and wall Putty prior to paint works.	Surface of walls of all Blocks should be prepared after plastering in patches (where required only) and wall Putty prior to paint works.	Surface of walls of all Blocks should be prepared after plastering in patches (where required only) and wall Putty prior to paint works.	Surface of walls of all Blocks should be prepared after plastering in patches (where required only) and wall Putty prior to paint works.	Surface of walls of all Blocks should be prepared after plastering in patches (where required only) and wall Putty prior to paint works.	Plaster Cement Ratio, wall putty brand specifications, paint specifications, brand and color will be as per C&W standards.
	Roof Treatment	Required as per C&W standards in non revamped areas only.	Required as per C&W standards	Required as per C&W standards	Required as per C&W standards	Required as per C&W standards	Required as per C&W standards	Required as per C&W standards	
1		Not required.	; Not required.	Nursing counter will be provided upto 2.5' height with granite/ marble on top as per C&W standards.	Not Required.	Nursing counter will be provided upto 2.5' height with granite/ marble on top as per C&W standards.	Not required.	Nursing counter will be provided upto 2.5' height with granite/ marble on top as per C&W standards.	
	Stairs - Marble and Railing	Not required.	Not required.	Not required.	Marble to be fixed on stairs step leading to first floor with skirting of 6". Existing railing to be retained and only needs to be repainted.	Not required.	Not Required.	Not required.	Marble/Granite type and installation technique will be as per C&W Standards.

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13 (	Entrance	On all Entrances on Podium	Not Required.	Main Entrance door needs to be replaced with Aluminum door. On all Entrances Podium and steps Marble/Granite needs to	Main Entrance door needs to be replaced with Aluminum door.	,	Not Required	On all Entrances Podium and steps Marble/Granite needs to be fixed. Entrance door of dialysis block needs to be replaced with Aluminum door half sold and half glass.		2011 2014 2013 2014 2014 2017 1
	Ramps - Tile and Railing	Ramp at Entrance needs to be extended and Antiskid tiles need to be fixed on it with SS Railing.	Not Required	Railing fixed on it.		Not Required.	Not Required.	On ramp at Entrance Antiskid tiles with SS railing needs to be fixed. On Entrance ramp of Dialysis block antiskid tiles with SS railing needs to be fixed.		
5	Façade Uplifting	Façade needs to be uplifted and seepage issues need to be treated after using appropriate sealers as per C&W standards.	Not Required	Façade needs to be uplifted and seepage issues need to be treated after using appropriate sealers as per C&W standards.	Not Required.	Façade needs to be uplifted and seepage issues need to be treated after using appropriate sealers as per C&W standards.	Not Required	Façade needs to be uplifted and seepage issues need to be treated after using appropriate sealers as per C&W standards.		
6 -	Lead linning Walls (X-Ray)	Not required.	Not Required	Not Required		Lead Linning needs to be done inside X-Ray Room.	Not Required	Not required.		1
17	Anitmicrobial Treatment (OTs)	Not required.	Not Required	Inside OT Antimicrobial flooring, Antimicrobial wall panelling and non porous ceiling needs to be done inside OT.	Not Required.	Inside OT Antimicrobial flooring, Antimicrobial wall panelling and non porous ceiling needs to be done inside OT.	Not Required	Not required.		<b>8-10</b> , 11-11
18	External Weather, Shield	grey and white pattern of first class quality needs to be	and white pattern of first class quality needs to be done on the	and white pattern of first class quality needs to be done on the	and white pattern of first class quality needs to be done on the	and white pattern of first class quality needs to be done on the	External weather shield of grey and white pattern of first class quality needs to be done on the front Elevation only	External weather shield of grey and white pattern of first class quality needs to be done on the front Elevation only.		
19	Edge Protection /	be fixed on all corners up to	fixed on all corners up to height	fixed on all corners up to height	fixed on all corners up to height	Tixed on all corners up to neight	fixed on all corners up to height	SS Edge Protection needs to be fixed on all corners up to height of Wall/Dado tiles.	:	
20 <sup>4</sup>	Columns SS Cladding	SS Cladding required to be done on Columns at entrance.	Not Required	SS Cladding required to be done on 4 x Columns at entrance as per C&W standards.		Not Required.		SS Cladding required to be done on Columns at entrance.		

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Page 93

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	umbing Works	sewerage pipes causing seepage to be repaired & rectified.	sewerage pipes causing seepage to be repaired & rectified.	sewerage pipes causing seepage to be repaired & rectified.	sewerage pipes causing seepage to be repaired & rectified.	sewerage pipes causing seepage to be repaired & rectified.	sewerage pipes causing seepage to be repaired & rectified.	sewerage pipes causing seepage to be repaired & rectified.		
i	re Alarm System	Required.	Required.	Required.	Required	Required.	Required.	Required.		_
	plane	to have double wall covered	Treat expansion joint of building property & cover it with SS plate and water bearer inside as per C&W standards. Expansion joints on roof top to have double wall covered with pre cast slabs and sealing gaps between slabs property.	Treat expansion joint of building properly & cover it with SS plate and water bearer inside as per C&W standards. Expansion joints on roof top to have double wall covered with pre cast slabs and sealing gaps between slabs properly.	Treat expansion joint of building properly & cover it with SS plate and water bearer inside as per C&W standards. Expansion joints on roof top to have double wall covered with pre cast slabs and sealing gaps between slabs properly.	Treat expansion joint of building properly & cover it with SS plate and water bearer inside as per C&W standards. Expansion joints on roof top to have double wall covered with pre cast slabs and sealing gaps between slabs properly.	Treat expansion joint of building properly & cover it with SS plate and water bearer inside as per C&W standards. Expansion joints on roof top to have double wall covered with pre cast slabs and sealing gaps between slabs properly.	Treat expansion joint of building properly & cover it with SS plate and water bearer inside as per C&W standards. Expansion joints on roof top to have double wall covered with pre cast slabs and sealing gaps between slabs properly.	· ·	
-				·	-					_
,	Ann it 3	All external main cables of	hospital which are hanging in Ai	r should be concealed in all resp	pects. Similarly, few existing DB <sup>4</sup>	s need to replace as per site con	dition along with proper earthing	of complete hospital.		
	ectrification									
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112

Page 94

Page 95

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	SCOPE FOR REVAMPING OF HEAL			,
No	Description	Condition	Additional Information	
•	. · · ·			
			i	
			Water supply lines to be repaired and	Meninit
			maintained for smoth water supply to	Meas 311 - C
	Water Supply System		clinical blocks of Hospital.	†
			· ·	hir-
	· ·		Sewerage line of Hospital needs to be	Main 1/2. (2
			disilted and cleaned .Only blocked lines	
			to be replaced with new lines of	
			appropriate size. 🔹	
	Sewerage System			
		-		
				Man (3)
			Tuff tiles remaining on a road where half tuff tile and half brick soling exists	
			at present, tuff tiles need to be	I
	External Pathways		completed their.	].   <sup>1</sup>
	Boundary Wall		Not Required	NIL
	Main Gate		Required to be fixed.	Man 1 Pm (S)
		-	Demand Notice to be paid for Dual	
	Sources of Electircal Supply		Supply or Express Line.	nt vin jit (
			Requirement of transformer will be	;
			assessed after visit of Wapda & DN to	
	ξ		be paid accordingly as per site	wapla.
	Transformer		requirement.	
	ATS Panel for Generators		As per site requirement.	elin it
			Electrical Room needs to be made.	Mair in 112
	Electrical Panel Room			
			l I I I I I I I I I I I I I I I I I I I	
			All external wires/cables should be	arloin 12 - (13
			replaced after detail electrical analysis	
	Extornal Miran		& design. Moreover these main wires should be concealed in all respects.	١
	External Wires			0.2
	Water Filtration Plant		to be made in Hospital.	Main 1/ 18

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Primary & Secondary Healthcare Department GOVERNMENT OF THE PUNJAB Dated Lahore the 24-11-2021

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### ORDER

No.PO(D-II)1-237/2021: Consequent upon the decision of Departmental Development Sub Committee (DDSC), in its meeting held on 17.08.2021, the Governor of the Punjab is pleased to accord 2<sup>nd</sup> revised Administrative Approval of 60 sub-schemes under block scheme lilled "Programme for Revamping of all THQ Hospitals in Punjab" at cost mentioned against each sub-scheme, with revised gestation period upto 30.06.2023:

Rs. in Millions

í			2 <sup>nd</sup> Revised Cost					
	Sr. No		Capital Component	Revenue Component	Total			
	1	Revamping of THQ Hospital, 18- Hazari Disfrict Jhang	14,956	205.709	220.665			
	2	Revamping of THQ Hospital, Ahmedpur Sial District Jhang	31.060	191.004	222.064			
	3	Revamping of THQ Hospilal, Bhera District Sargodha	47.352	198.313	245.665			
	4	Revamping of THQ Hospital, Chak Jhumra District Faisalabad	47.323	195.857	243.180			
	5	Revamping of THQ Hospital, Choa Saiden Shah District Chakwal	. 101.824	206.809	308.633			
	6	Revamping of THQ Hospital, Dinga District Gujrat	14.858	199.147	214.005			
	7	Revamping of THQ Hospital, Faleh Jhang District Attock	44.181	198.227	242.408			
	8	Revamping of THQ Hospital, Sillanwali District Sargodha	44.782	180.970	225.752			
	9	Revamping of THQ Hospital, Sohawa District Jhelum	87.554	189.648	277.202			
	10	Revamping of THQ Hospital, City Hospital Talagang District Chakwal	48.005	198.007	246.012			
	11	Revamping of THQ Hospital, Bhalwal District Sargodha	47.643	204.362	252.005			
1	2	Revamping of THQ Hospital, Shorkol District Jhang	40.307	185.070	225.377			
1		Revamping of THQ Hospital, Ferozewala District Sheikhupura	33.815	200.094	233.909			
1.	4	Revamping of THQ Hospital, Kallar Kahar District Chakwal	46.028	200.588	246.616			
1	°   !	Revamping of THQ Hospital, Kallar Syedan District Rawalpindi	116.706	214.153	330.859			
10	3   1	Revamping of THQ Hospital, Kot Mornin District Sargodha	47.789	166.711	214.500			
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Page 1 of 4

Page 98

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12	2 <sup>nd</sup> Revised Co							
/ . [	Sr.	Sub-Scheme Title	Capital	Révénue Component	Total			
	No,	Revamping of THQ Hospital, Pindi	Component 71.599	164.789	236.388			
	17	Bhattian District Hafizabad Revamping of THQ Hospital, Sharakpur Sharif District	49.736 <sup>,</sup>	201.746	251.482			
	· · ·	Sheikhupura Revamping of THQ Hospilal, Hassan	94.954	172.721	267.675			
	19 20	Abdal District Attock Revamping of THQ Hospital, Khairpur Tamewali District	35.773	186.083	221.856			
	21	Bahawalpur Revamping of THQ Hospital, Noshehra Virkan District Gujranwala	14.984	190.699	205.683			
· ·	22	Revamping of THQ Hospital, Safdarabad District Sheikhupura	49,949	193.357	243.306			
	23	Revamping of THQ Hospital, Sambrial District Sialkot	80.617	193.382	273.999			
	24	Revamping of THQ Hospital, Shakargarh District Narowal	95.535	225.674	321,209			
	25	Revamping of THQ Hospital, Talagang District Chakwal	36;911	193.007	229.918			
	26	Revamping of THQ Hospital, Depalpur District Okara	66.879	195.386	262.265			
	27	Revamping c(THQ Hospital, Hasilpur District Bahawalpur	36.223	205.331	241.554			
	28	Revamping of THQ Hospital, Kharian District Gujrat	14.419	202.032	216.451			
	29	Revamping of THQ Hospital, Khushab District Khushab	87.683	196.338	284.021			
	30	Revail, 1. HQ Hospital, <sup>1</sup> ike Listrict Studiki, ura	60.392	. 208.829	269.221			
	31	Revampling of TriQ Hospital, rur District Sicilk	10.832	208.416	219.298			
ľ	32	Revamping of THQ Hospital, Pindi Gheb District Attock	163.123	236.342	399.465			
	33	Revamping of THQ Hospital, Shahkot District Nankana	49.809	197.012	246.821			
	34	Revamping of THQ Hospital, Shahpur District Sargodha	48.998	190.360	239.358			
÷	(35)	Revamping of THQ Hospital, Yazman District Bahawalpur	44.523	160.991	205.514			
	36	Revamping of THQ Hospital, Chowk Azam District Layyah	47.156	210.394	257.550			
	37	Revamping of THQ Hospital, Lalian District Chiniot	19.914	190.140	210.054			
	38	Revamping of THQ Hospital, Murree District Rawalpindi	14.996	180.758	195.754			
	39	Revamping of THQ Hospital, Rojhan District Rajanpur	14.048	200.543	214.591			
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Page 2 of 4

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Page 101

	and the second	2 <sup>ml</sup> Revised Cost					
<u> </u>			Revenue	Total			
Sr.	Titlé	Capital	Component	10.0			
No.	Sub-Scheme Title	Component	Company				
140.	t TUO Hospital. That		216.699	266.156			
	Revamping of THQ Hospital, That (Nawaz Sharif Hospital) District	49.457					
40	(Nawaz Sham Hospitely			249.173			
	Layyah Revamping of THQ Hospital, Darya	37.975	211.198	240.110			
41	Revamping of THQ Hospital	· · · · · · · · · · · · · · · · · · ·		175.354			
41	Khan District Bhakkar Devemping of THQ Hospital,	10.040	165,314	15.504			
42		10.0		230.318			
42	Dunyapur District Lodhran Dunyapur District Lodhran Devembing of THQ Hospital,	26.965	203,353	2.30.310			
43		20.000		226.629			
43	Jahanian District Khanewal	26.949	199.680	226.025			
	Revamping of THQ Hospital, Kotli	20.010		217 705			
44	Sattian District Rawalpindi	45.918	201.877	247.795			
	Revemping of THU HUSPillin	40.910					
45	Sultan District Layyah	38.221	197.188	235.409			
	Sultan District Layyan Revamping of THQ Hospital, Alipur	30.221		12.005			
46	District Muzanargani	36.589	206.216	242.805			
	Revamping of THU Hospital,	30,009					
47	Choubara District Layyah	9,932	197.810	207.742			
	Dougmoing of HU nuspikal,	9.952					
48	Abbas District Ballawalluge		193.588	205.823			
	Revamping of THQ Hospital,	12.200					
49	Revamping of Haroonabad District Bahawalnacar	25.103	206.068	231.171			
	Revamping of THQ Hospital, Jalalpur	25.105					
50			182.199	227.166			
	Revamping of THQ Hospital, Jampu	44.907					
51	District Rajanpur	i 52.216	207.414	259.630			
	District Rajanpur Revamping of THQ Hospitet, Jato	52.210					
52	District Muzaffargani		219.815	244.602			
	Figure and of the neep	24.787					
53		70,400	189.701	262.101			
	Dovamning of THU HUSpital, running	72.400		<u></u>			
54			227.684	273.584			
	Revamping of THU Ruspical, Care	r 45.900	221.00				
55			208.091	249.218			
	Bourmoing of HQ Hospital, Reline	r . 41.127	200.00				
56			196.999	245.044			
	Revamping of THU Hospital, main	48.045	190.999				
5	District Veriari		213,996	225.663			
	of IHU HUSPice	<sup>1</sup> 11.667	213,990				
5	8 I I - L - 2 Dictrict Banawaineger	d	219.752	305.63			
	The monoing of THU Hospital, I'm	a 85.879	219.752				
5			184,414	209.650			
	Revamping of THQ Hospital, Runu	<sup>n</sup> 25.236	. 104,414				
D	0 District Gujrat	<u></u>		· · ·			

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The expenditure involved will be debitable under the following heads of

account.

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Page 3 of 4

Page 102

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Grant No. 12042 (042) Government Building04-Economic Affairs-045 Construction and Transport -0457 Construction (Work)0457-02 Building and structure.

Grant No. PC-22036 (036) Development -07Health -073 -Hospital Seravices-0731-General Hospital Services 073101 General Hospilal Services.

(IMRAN SHOANDAR BALOCH) SECRETARY P&SHDEPARTMENT

Capital Component

Revenue Component

- A copy is forwarded for information and necessary action (of the.-
  - 2. Chief (Health-II), Planning & Development Department, Lahore. 3. Director General Health Services, Funjab, 24-Cooper Road, Lahore. 4. Chief Engineer (North, Central & South Zones), Buildings Department.
  - 5. Project Director, Project Management Unit, P&SH Department.

  - 6. Section Officer (Health-I), Finance Department.
  - 7. Budget Officer-I & III, Finance Department.
  - 8. All Planning Officer, P&SHC Department.

  - 9. PS to Secretary, P&SH Department.
  - 10. PA to Special Secretary, P&SH Department. 11. PA to Additional Secretary (D&F), P&SH Department.
  - 12. PA to Additional Secretary (Admin), P&SH Department.
  - 13.PA to Daputy Secretary (D), P&SH Department.

(M. ASIF RASHEED) PLANNING OFFICER (D-11)

Page 10

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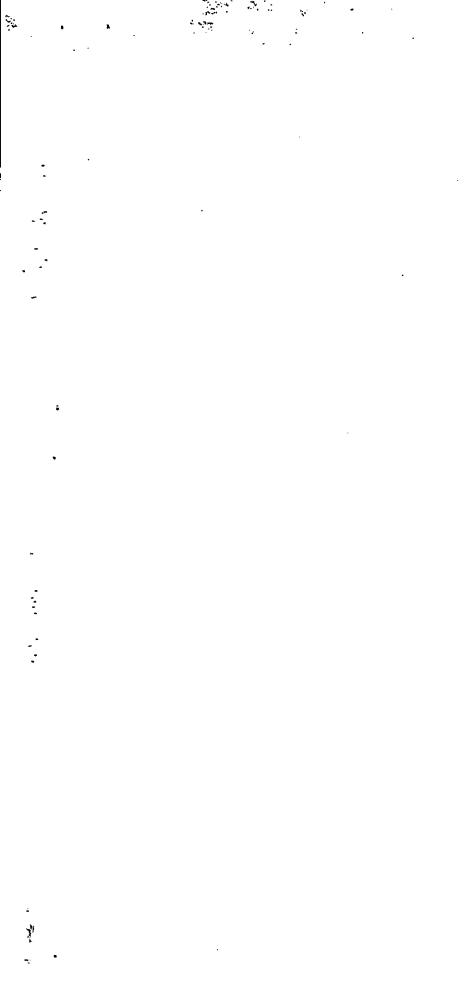
### ROUGH COST ESTIMATE REVAMPING OF THO HOSPITAL YAZMAN, DISTRICT BAHAWALPUR.

### ABSTRACT OF COST

	Description of Items			Rates ( I B	Based on iannual I	plinth area ra Period from 20	tes for 2nd 21 ).		<u> </u>	
Sr. No.			krea / tity	B.P.	P.H	E.I	Total	Unit	Amount (Rs.)	Remarks
1	RENOVATION OF THO YAZMAN									
	DETAILED OF ATY		· ·			• •,		î 		
1	Providing, laying, watering and ramming brick ballast 1½" to 2"(40 mm to 50 mm) gauge mixed with 25% sand, for floor foundation, complete in all respects.	10773	Cft	4915			4915	%.Cft	529446	ON MRS as Based on plinth area rates for 2nd Biannual Period from 2021 .
2	Cement concrete plain including placing compacting, finishing and curing complete (including screening and washing of stone aggregate):	4046	Cft	25423			25423	%.Cft	1028597	ON MRS 2nd Biannual Period from 2021 .
3	Providing and laying of Porceline full body tiles 600-mmx600-mm (DWV. Series) or Equivalent SB Flooring (Diagnal shape / design) of approved Color and Shade laid over 3/4"thick cement plaster 1:2 i/c white cement, pigment and sealer for finishing the joints i/c cutting grinding where necessary complete in all respects and as approved by the Engineer Incharge	28507	Sft	281			281	P.Sft	8010432	Analysis attached
4	Providing and laying of Porceline full body tiles 600-mmx600-mm (DWV Series) or Equivalent SB Dado/Skirting (Diagnal shape / design) of approved Color and Shade laid over 3/4"thick cement plaster 1:2 i/c white cement, pigment and sealer for finishing the joints i/c cutting grinding where necessary complete in all respects and as approved by the Engineer Incharge	24635	Sft	281			281	P.Sft	6922437	Analysis attached
5	Providing and laying of Porceline full body tiles 400-mmx400-mm (DWV Series) or Equivalent SB Flooring (Diagnal shape / design) of approved Color and Shade laid over 3/4"thick cement plaster 1:2 i/c white cement, pigment and sealer for finishing the joints i/c cutting grinding where necessary complete in all respects and as approved by the Engineer Incharge	1185	Sft	215			215	P.Sft	254349	Analysis attached

Page 106

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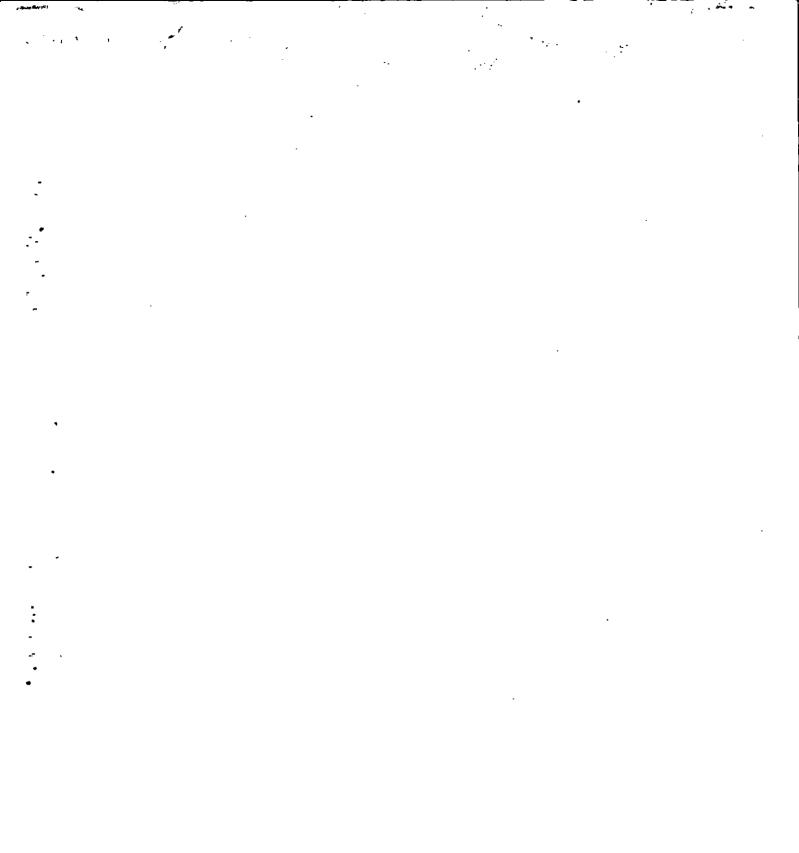
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## ROUGH COST ESTIMATE REVAMPING OF THO HOSPITAL YAZMAN, DISTRICT BAHAWALPUR.

ABSTRACT OF COST
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Ļ				Rates ( E	lased on annu <del>a</del> l f	plinth area ra	tes for 2nd 21 ).		· · ·	Remarks
Sr. No.	Description of Items	Plinth A Quant		<b>B.P.</b>	P.H	E.I	Total	Unit	Amount (Rs.)	
6	Providing and laying of Porceline full body tiles 400-mmx400-mm (DWV Series) or Equivalent SB Dado/Skirting (Diagnal shape / design) of approved Color and Shade laid over 3/4"thick cement plaster 1:2 i/c white cement, pigment and sealer for finishing the joints i/c cutting grinding where necessary complete in all respects and as approved by the Engineer Incharge	531	Sft	215			215	P.Sft	114246	Analysis attached
7	Providing and laying of Ceramic tile size 12"X18" SP Series - Plain matching Light Colors (Glossy / Matt) SP PLN - SB Flooring as per approved design & of approved Color and Shade laid over 3/4"thick cement plaster 1:2 i/c white cement, pigment and sealer for finishing the joints i/c cutting grinding where necessary complete in all respects and as approved by the Engineer Incharge.	2756	Sft	196			196	P.Sft	540182	Analysis attached
8	Providing and laying Ceramic tile size 12"X18" SP Series - Plain matching Light Colors (Glossy / Matt) SP PLN - SB skirting/dado of approved Color and Shade laid over 1/2"thick cement plaster 1.2 i/c white cement, pigment and sealer for finishing the joints i/c cutting grinding where necessary complete in all respects and as approved by the Engineer Incharge.	4656	Sft	196			196	P.Sft	912552	Analy <del>s</del> is attached
9	Providing and laying of Non-Skid Chequred tiles imported tiles of approved Color and Shade laid over 3/4"thick cement plaster 1:2 i/c white cement, pigment and sealer for finishing the joints i/c cutting grinding where necessary complete in all respects and as approved by the Engineer	690	Sft	216.00			216	P.Sft	149040	Analysis attached
	Incharge	,	,			2 <sup>-</sup> -				

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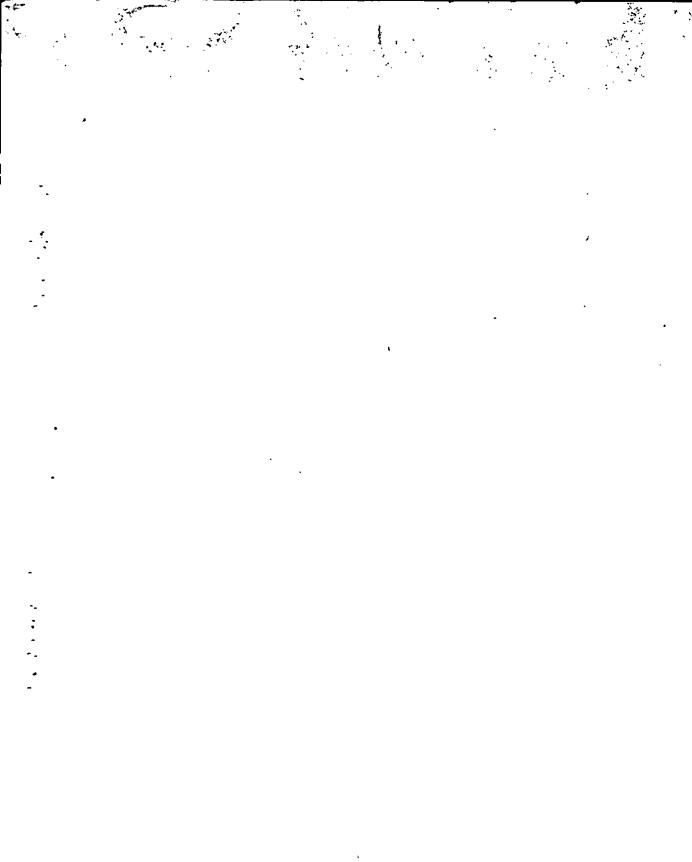
## ROUGH COST ESTIMATE REVAMPING OF THO HOSPITAL YAZMAN, DISTRICT BAHAWALPUR.

## ABSTRACT OF COST

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	Î Î					n plinth area ra Period from 20				
Sr. No.	Description of Items	Plinth Quar		B.P.	Р.Н	E.I	. Total	Unit	Amount (Rs.)	Remarks
	Providing and fitting all types of glazed aluminium windows of anodised bronze colour partly fixed and partly sliding using delux sections of approved manufacturer having frame size of 100 x 20 mm (4"x¾") and leaf frame sections of 50 x 20 mm (2"x¾"), all of 1.6mm thickness including 5 mm thick imported tinted glass with rubber gasket using approved standard latches, hardware etc., as approved by the Engineer in-charge i/c Providing and fixing Aluminum Fly screen comprising of Fiber / Aluminum wire guaze (Malasian) fixed in aluminum frame of approved manufacturer brownze Colour / powder coated of size1- 1/2"x1/2" and 1.6mmthick withrubber gasket i/ccost of Hardwares as approved and directed by the engineer incharge. complete in all respect.	3772	Sfi	839.2			839	P.Sft	3165169	ON MRS 2nd Biannual Period from 2021 .
	Providing and fixing M.S. Sq Bar 3/8" @ 4" c/c 'grill including 1"x1" MS Box for Frame of windows of approved design including painting 3 coat complete in all respect.	3772	Sft	394.0			394	P.Sft	1486030	Analysis attached
	Providing and fixing all types of partly fixed and partly openable glazed anodised bronze colour aluminium Doors, using delux section of M/s Al-Cop or Pakistan Cables, having chowkat frame of size 40 x 100 mm (1½" x 4") and leaf frame of 60x40mm (2½"x1½") wide sections including the cost of ¼" (5 mm) thick imported tinted glass with aluminium triangular gola and rubber gasket to support the glass and leaf edging, using approved standard fittings, locks, 3" (75 mm) wide long handles etc., and hardware any required as approved by the engineer in-charge.	3230	Sft	592.20			592	P.Sft	1912806	ON MRS 2nd Biannual Period from 2021
	Providing and fixing 1½" (40 mm) thick deodar wood panelled or panelled and glazed, doors and windows, with mild steel chowkat (frame), etc. complete in all respects (excluding sliding bolt or lock) with M.S. angle iron 1½"x1½"x¼", welded i) (40 mmx 40 mmx 6mm) with M.S. flat 2"x¼" (50 mm x 6 mm)	1159	Sft	1038			1038	P.Sft	1202928	ON MRS 2nd Biannual Period from 2021 .
	Providing and Fixing 1-1/2" (40-mm) thick Ash Wood Door ASH ply properly, sand papering and 3/8" thick ash wood liping as approved and Dirrcted by the Engineer incharge.	901	Sft	3350			3350	P.Sft	3018350	Analysis attached Page 110



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## ROUGH COST ESTIMATE REVAMPING OF THO HOSPITAL YAZMAN, DISTRICT BAHAWALPUR.

|            |                                                                                                                                                                                                                                                                                                                                                                                          |                  |       | Rates ( E<br>Bi | Based or<br>annual I | plinth area rat<br>Period from 20     | tes for 2nd<br>21 ). | ·       |              |                                        |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-------|-----------------|----------------------|---------------------------------------|----------------------|---------|--------------|----------------------------------------|
| Sr.<br>No. | Description of Items                                                                                                                                                                                                                                                                                                                                                                     | Plinth A<br>Quan |       | B.P.            | P.H                  | E.I                                   | Total                | Unit    | Amount (Rs.) | Remarks                                |
| 15         | P/F site of work Hydrulic Door Closer best quality japan made complete in all respect as approved by the engineer incharge.                                                                                                                                                                                                                                                              | 123              | Nos   | 3300            |                      |                                       | 3300                 | Each    | 405900       | Analysis attached                      |
| 16         | P/F site of work Clynder Type door Lock best quality japan made complete in<br>all respect as approved by the engineer incharge.                                                                                                                                                                                                                                                         | 15               | Nos   | 2500            |                      | · · · · · · · · · · · · · · · · · · · | 2500                 | Each    | 37500        | Analysis attached                      |
| 17         | Preparing surface and painting with emulsion paint 3- coat old Surface. i/c Scraping                                                                                                                                                                                                                                                                                                     | 62389            | - Sft | 2842.75         |                      |                                       | 2843                 | %.Sft   | `            | ON MRS 2nd Biannual Period from 2021 . |
| 18         | Distempering 2- coat old surface Surface i/c Scraping. i/c Scraping                                                                                                                                                                                                                                                                                                                      | 36263            | Sft   | 1394.55         |                      |                                       | 1395                 | %.Sft   | 505709       | ON MRS 2nd Biannual Period from 2021 . |
| 19         | Providing and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of primer complete in all respect Old surface 2- coat i/c Scraping                                                                                                                                                                         | 36507            | Sft   | 3792.50         |                      |                                       | 3793                 | %.Sft   | 1384531      | ON MRS 2nd Biannual Period from 2021 . |
| 20         | Providing and laying 3/4" thick Prepolished Marble slab China Verona<br>Crystel having uniform texture full width spotless for stair tread / shelves area<br>above 4-Sft i/c bevelling laid in white cement pigment over over 3/4" thick<br>bedding of cement sand mortor 1:2 complete in all respects as approved by<br>the Engineer Incharge.                                          | 2028             | Sft   | 495             |                      |                                       | 495                  | P.Sft   | 1003860      | Analysis attached                      |
|            | Providing and laying Marble China Verona crystel for skirting of size 24"x 6"<br>& 1/2" laid in white cement pigment over over 3/4" thick bedding of cement<br>sand mortor 1:2 i/c cutting, grinding and chemical polishing complete in all<br>respects as approved by the Engineer Incharge.                                                                                            | 754              | Sft   | 210             |                      |                                       | 210                  | , P.Sft | 158333       | Analysis attached                      |
| 22         | Providing and fixing Stain less steel pipe stair railing comprising of 1-No. 2"<br>dia steel pipe 18 SWG Top rail, 2" dia for vertical posts @ 2-ft c/c 2'-9"<br>high, 3-Nos horizantal steel pipes 1/2" dia fixed on steps with 3" long steel<br>screws and brass rawal plugs 3" long, i/c fixing carrage & polishing complete<br>in all respects as approved by the Engineer Incharge. | 56               | Rft   | 1500            |                      |                                       | 1500                 | P.Rft   | 84000        | Analysis attached                      |
|            | Providing and fixing Stain less steel pipe wall mounted railing comprising of<br>1-No. 2" dia steel pipe 18 SWG fixed in wall with 2" long steel screws i/c<br>fixing carrage & polishing complete in all respects as approved by the<br>Engineer Incharge                                                                                                                               | 238              | Rft   | 500             |                      |                                       | 500                  | P.Rft   | 119000       | Analysis attached                      |

## ABSTRACT OF COST

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## ROUGH COST ESTIMATE REVAMPING OF THO HOSPITAL YAZMAN, DISTRICT BAHAWALPUR.

| • • •      |                                                                                                                                                                                                                                                       |                   | ADSIL    |                 |                     | · ·                              | <b></b>             |          |                |                                                                   |
|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------|-----------------|---------------------|----------------------------------|---------------------|----------|----------------|-------------------------------------------------------------------|
| 1          |                                                                                                                                                                                                                                                       | s.                | <u> </u> | Rates ( E<br>Bi | ased on<br>annual P | plinth area rat<br>eriod from 20 | es for 2nd<br>21 ). | 11-14    | Amount (Rs.)   | Remarks                                                           |
| Sr.<br>No. | Description of Items                                                                                                                                                                                                                                  | Plinth A<br>Quant |          | B.P.            | ·<br>P.H            | E.I                              | Total               | Unit     | Amount (Ko.)   |                                                                   |
|            | Providing and fixing Exhaust Fan 14° sweep Metalled body made of GFC/PAK/ROYAL i/c cost of necessary cable for connection from ceiling rose and shutter complete in all respects as approved by the Engineer Incharge.                                | 21                | Nos      | 2800            |                     |                                  | 2800                | Each     | 58800          | Analysis attached                                                 |
| 25         | Providing and fixing at site of work Vanities Porta bowl approved make i/c all cost of labour & material complete in all respects as approved by the                                                                                                  | 58                | Nos      | 6500            | 1                   |                                  | 6500                | Each     | 377000         | Analysis attached                                                 |
| 26         | Engineer Incharge.<br>Single layer of tiles 9"x4½"x1½" (225x113x40 mm) laid over 4"(100 mm)<br>earth and 1" (25 mm) mud plaster without Bhoosa, grouted with cement sand<br>earth and 1" (25 mm) mud plaster without Bhoosa, grouted with cement sand | 584               | Sft      | 8677            |                     |                                  | 8677                | %.Sft    | 50671          | ON MRS 2nd Biannual Period from 2021 .                            |
|            | bitumen coating sand blinded.i/c polymen sheet 500 gauget                                                                                                                                                                                             |                   |          |                 | <u> </u>            |                                  |                     |          | Rs. 35205925/- |                                                                   |
|            | TOTAL "A"                                                                                                                                                                                                                                             |                   |          |                 | 1                   |                                  |                     |          | Rs. 1056178/-  |                                                                   |
|            | ADD 3% CONTINGENCY TOTAL "B"                                                                                                                                                                                                                          |                   |          |                 | ┼╌──                |                                  |                     |          | Rs. 36262103/- |                                                                   |
|            | NET TOTAL "A+B"                                                                                                                                                                                                                                       | <u> </u>          |          | ,               | ╉╼╼╼                |                                  |                     |          |                |                                                                   |
| <b>A</b>   | RENOVATION OF OUT DOOR PATIENT BLOCK (E.I +S.I)                                                                                                                                                                                                       | 6841<br>4379      | ·        |                 | <u> </u>            |                                  |                     |          |                |                                                                   |
| B          | RENOVATION OF DIAGNOSTIC (E.I +S.I)                                                                                                                                                                                                                   |                   |          |                 |                     |                                  |                     |          |                |                                                                   |
|            | RENOVATION OF IN DOOR BLOCK (E.I +S.I)                                                                                                                                                                                                                | 11289             | Sft      |                 | ┢───                |                                  |                     |          |                | · · · · · · · · · · · · · · · · · · ·                             |
| C<br>D     | RENOVATION OF IN GYNEE & PEADS WARD ( E.I +S.I )                                                                                                                                                                                                      | 9975              |          |                 |                     |                                  | +                   |          |                | Based on plinth area rates for 1st Biannual<br>Period from 2021 . |
|            | TOTAL AREA                                                                                                                                                                                                                                            | 32484             |          | <u>_</u>        |                     | 110                              | 188                 | P.Sft    | Rs. 3053496/-  | Based on plinth area rates for 1st Blannual<br>Period from 2021   |
|            | TOTAL AREA 50%                                                                                                                                                                                                                                        | 16242             | Sft      |                 | 78                  | 110                              |                     | <u> </u> | Rs. 3053496/-  |                                                                   |
| <b> </b>   | TOTAL "C"                                                                                                                                                                                                                                             |                   |          | ·               |                     |                                  | <u> </u>            |          | 1              |                                                                   |

## ABSTRACT OF COST.

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## ROUGH COST ESTIMATE REVAMPING OF THO HOSPITAL YAZMAN, DISTRICT BAHAWALPUR.

## ABSTRACT OF COST

|            |                                                  | •              |                           |          |     | n plinth area ra<br>Period from 20 |           |            |                                                                                                        |                                                                 |
|------------|--------------------------------------------------|----------------|---------------------------|----------|-----|------------------------------------|-----------|------------|--------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| Sr.<br>No. | Description of Items                             | Plinth<br>Quai |                           | B.P.     | P.H | E.I                                | Total     | Unit       | Amount (Rs.)                                                                                           | Remarks                                                         |
| 26         | Provision of Tuff paver 60-mm                    | . 1            | Lijop                     | 153904,4 |     |                                    | 1,539,044 | P.Job      | Rs. 1539044/-                                                                                          | Based on plinth area rates for 1st Biannual<br>Period from 2021 |
| 26         | Provision of Parking Shed ( 10x10x18)1800-Sft    | 1800           | ) Sft                     | 950      |     |                                    | 950       | P.Sft      | Rs. 1710000/-                                                                                          | ،<br>                                                           |
| 27         | Dismantling                                      | 1              | dol J                     | 882651   |     |                                    | 882,651   | P.Job      | Rs. 882651/-                                                                                           |                                                                 |
|            | Deduction Creadit of old Material                | -1             | Job                       | 731389   |     |                                    | 731,389   | P.Job      | -Rs. <del>/3138</del> 9/-                                                                              | ·                                                               |
|            | TOTAL "D"                                        |                |                           |          |     |                                    |           |            | Rs. 3400306/-<br>Rs. <del>42715905</del> 4                                                             | 000000/                                                         |
|            | Add 1% for Horticulture<br>Add for 5% of PRA Tax | Building       | tive Engine<br>s Division | No.01,   |     | 42,715,905<br>42,715,905           | TOTA      | AL (Rs.) = | Rs. 427159/- 4<br>Rs. 2136795/- 9<br>Rs. 45278859/- 4<br>Rs. 45279000/- 44<br>A5:279.(M)<br>44.523 (M) |                                                                 |
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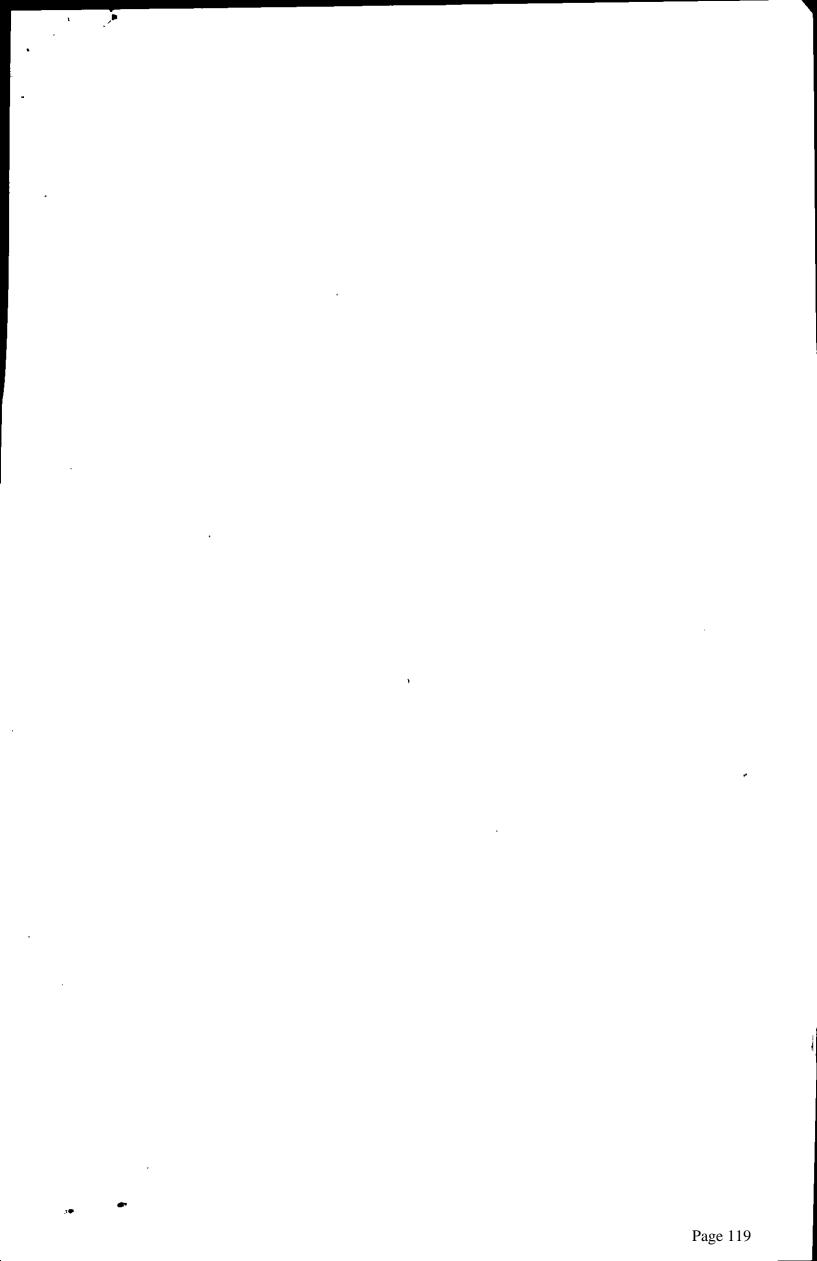
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#### AMENDED ROUGH COST ESTIMATE FOR " PROGRAME FOR REVAMPING OF ALL DHQ/15 THQ HOSPITALS IN PUNJAB (ONE AT T.H.Q YAZMAN DISTRICT BAHAWALPUR .(ADP SCHEME NO 658/2022-23):-

|                  |                   | ·                                                                                                                                                                                                                                                                                                                                                                                                                                                |                     |            |          |                     |            |        | IRAC  | <u>t of cost</u> |                                 |                            |     |     | -                    |          |                                               |                                     |                                       |                                                          |
|------------------|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|------------|----------|---------------------|------------|--------|-------|------------------|---------------------------------|----------------------------|-----|-----|----------------------|----------|-----------------------------------------------|-------------------------------------|---------------------------------------|----------------------------------------------------------|
| Sr.              | No.               | Description of Items                                                                                                                                                                                                                                                                                                                                                                                                                             | Plinth Ar<br>Quanti |            | As Per R | ough Co<br>Bi-annua |            | nate   | Unit  | Amount (Rs.)     | Plinth Area /<br>Quantity       |                            |     |     | ugh Cost<br>ual 2022 | Unit     | Amount (Rs.)                                  | Diff                                | rence                                 | "<br>Remark <b>a</b>                                     |
| Ļ                |                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                  | quanti              | • <b>•</b> | B.P.     | P,H                 | E.I        | Total  |       | ļ                |                                 | B.P.                       | P.H | E.I | Total                | <u> </u> |                                               | Excess                              | Saving :                              |                                                          |
| SI               | 2                 | Renovation of Main Building .<br>Providing, laying, watering and ramming brick ballast 1½" to 2"(40mm to<br>50mm) gauge mixed with 25% sand, for floor foundation, complete in all<br>respects.                                                                                                                                                                                                                                                  | 10773               | Sft        | 4915.00  |                     | <u>`</u> ; | 4,915  | P.Sft | Rs. 529493/-     | 0.00<br>-10773 Sft              | 9297.2                     | 0   |     | 9,297                | P.Sft    | <i>0 \                                   </i> | Rs. 472094/-                        | 5294934_                              | Based on MRS Rates                                       |
| 8                |                   | Cement Concrete plain including placing compacting, finishing, and<br>curing complete ( including screening and washing aggregate)                                                                                                                                                                                                                                                                                                               | 4046                | Sft        | 25423.00 |                     |            | 25,423 | P.Sft | Rs. 1028615/-    | 4047 Sft                        | 38219.0                    | 0   |     | 38,219               | P.Sft    | Rs. 1546723/-                                 | Rs. 518108/-                        |                                       | Period from 2022 .                                       |
| Ś                | 5                 | Providing and laying of Porceline full body tiles 600-mmx600-mm DWV<br>series Polished or Equivalent, class SB Flooring (Diagnal shape / design)<br>of approved Color and Shade laid over 3/4"thick cement plaster 1:2 i/c<br>white cement, pigment and sealer for finishing the joints i/c cutting<br>prinding where necessary complete in all respects and as approved by<br>he Engineer Incharge.                                             | 28507               | Sft        | 281.00   |                     | · · ·      | 281    | P.Sft | Rs. 8010467/-    | 34 01) <sup>=</sup><br>34025 Sh | 341.9                      |     |     | 342                  | P.Şħ     | //62-77.57/.<br>Rs. 11732299/-                | 3 619262//<br>Rs. <u>3721892/</u> / | , , , , , , , , , , , , , , , , , , , | According to Scope o<br>Work Given by PMIU<br>Lahore.    |
| 5                |                   | Providing and laying of Porceline full body tiles 600-mmx600-mm DWV<br>eries Polished or Equivalent, class SB skirting/dado of approved Color<br>and Shade laid over 1/2"thick cement plaster 1:2 i/c white cement,<br>bigment and sealer for finishing the joints i/c cutting grinding where<br>lecessary complete in all respects and as approved by the Engineer<br>incharge                                                                  | 24635               | Sft        | 281.00   | •                   |            | 281    | P.Sft | Rs. 6922435/-    | .30 71/0<br>-01710 St           | 341.9                      | ò   |     | 342                  | P.Sft    | 104799.5787.<br>Rs. 105363387.                | - 35 77/93/<br>Rs. 3713903/         |                                       |                                                          |
| J,               |                   | roviding and laying of Porceline full body tiles 400-mmx400-mm DWV<br>eries Polished or Equivalent, class SB Flooring (Diagnal shape / design)<br>If approved Color and Shade laid over 3/4"thick cement plaster 1:2 i/c<br>white cement, pigment and sealer for finishing the joints i/c cutting<br>minding where necessary complete in all respects and as approved by<br>the Engineer Incharge.                                               | 1185                | Sn         | 215.00   |                     |            | 215    | P.Sft | Rs. 254775/-     |                                 |                            |     |     |                      |          | Rs. /-                                        | -Rs. 254775/-                       |                                       | Scope of work<br>Provided by PMIU<br>Punjab.             |
| vi<br>Af~ 1<br>_ |                   | roviding and laying of Porceline full body tiles 400-mmx400-mm DWV<br>eries Polished or Equivalent, class SB skirting/dado of approved Color<br>nd Shade laid over 1/2"thick cement plaster 1:2 l/c white cement,<br>igment and seater for finishing the joints i/c cutting grinding where '<br>ecessary complete in all respects and as approved by the Engineer<br>incharge                                                                    | - 531               | Sft,       | 215.00   |                     |            | 215    | P.Sft | Rs. 114165/-     |                                 |                            |     |     |                      |          | Rs. /-                                        | -Rs. 114165/-                       |                                       |                                                          |
| vi<br>ج (ريم     | s<br>a<br>(p<br>c | roviding and laying superb quality Ceramic tile floors of Master brand of<br>pecified size, Glossy /Matt /Texture of approved Color and Shade as per<br>pproved design with adhesive bond, over 3/4" thick (1;2) cement sand<br>laster I/c the cost of sealer for finishing the joints i/c cutting grinding<br>omplete in all respects and as approved and directed by the Engineer<br>icharge.I)12"x18"/12"x24"/10"x24" /8"x24"/12"x36".        | 2756                | Sft        | 196.00   |                     |            | 196    | P.Sft | Rs. 540176/-     |                                 |                            |     |     |                      | -<br>-   | Rs. /-                                        | -Rs. 540176/-                       | -<br>-                                | PMIU Team aske to<br>take Porcline Tile in<br>Wash Rooms |
| vii<br>ist rb    | b<br>S<br>C       | roviding and laying superb quality Ceramic tile Skirting/Dado of Master<br>rand of specified size, Glossy /Matt /Texture of approved Color and<br>hade as per approved design with adhesive bond, over 3/4" thick (1;2)<br>ement sand plaster i/c the cost of sealer for finishing the joints i/c<br>utting grinding complete in all respects and as approved and directed by<br>the Engineer Incharge.i)12"x18"/12"x24"/10"x24" /8"x24"/12"x36" | 4656                | Sft        | 196.00   |                     |            | 196    | P.Sft | Rs. 912576/-     |                                 | · ·                        |     |     |                      |          | Rs. /-                                        | -Rs. 912576/-                       | -                                     |                                                          |
| + ix<br>%<br>/ ! |                   | Providing and laying superb quality Porcelain glazed tiles flooring of<br>MASTER brand of specified size in approved Shade cost of sealer for<br>finishing the joints I/c cutting grinding complete in all respect as<br>approved and directed by the Engineer Incharge<br>d) (Non-Skid Chequred Tiles) 300mmx300mm                                                                                                                              | 690                 | Sn         | 216      |                     |            | 216    | P.Sft | Rs. 149040/-     | 1713 Sft                        | 212~9,<br><del>4210.</del> |     |     | 212-95<br>-4311      | P.Sft    | 364183/<br>Rs. 0245229/-                      | =2157437<br>R5-2096189/-            |                                       | MRS Rate                                                 |
|                  | Э                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                     |            | -        |                     |            |        |       |                  |                                 |                            |     |     |                      |          | •                                             | •                                   | I                                     | Page 118                                                 |

1/6



#### AMENDED ROUGH COST ESTIMATE FOR " PROGRAME FOR REVAMPING OF ALL DHQ/15 THQ HOSPITALS IN PUNJAB (ONE AT T.H.Q YAZMAN DISTRICT BAHAWALPUR .(ADP SCHEME NO 658/2022-23):-

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| C. N.          | Description of Items                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Plinth A                    |              | As Per F<br>1st                             | tough C<br>Bi-annu   |               |                         | Unit          | Amount (Rs.)               | Plinth Area / |                  | Amende<br>te 2nd B | ~   |               | Unit  | Amount (Rs.)                         | Diff                                 | rence         | Remarks                                                                             |
|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|--------------|---------------------------------------------|----------------------|---------------|-------------------------|---------------|----------------------------|---------------|------------------|--------------------|-----|---------------|-------|--------------------------------------|--------------------------------------|---------------|-------------------------------------------------------------------------------------|
| ör. No.        | Description of Mains                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Quant                       | ity          | B.P.                                        | P.H                  | E.I           | Total                   |               |                            | Quantity      | B.P.             | P.H                | E.I | Total         |       | ,,                                   | Excess                               | Saving        |                                                                                     |
| 2              | P/F MS box section window of 16 SWG, having frames of 2"x1-1/2", leave<br>frame of T-type box section of 2"x1", with ½"x1/2" box section using,<br>Ushaped rubber for fixing 5 mm thick glass panes I/c the cost of fixing of<br>24 SWG wire guaze on inner side by means of ½"x1/8" MS flat patti, MS<br>grill fitted with in the window frame and screws including hinges, brass<br>handles and painting 3 coats. Complete in all respect                                                                                                                                                            |                             |              |                                             |                      |               |                         |               | Rs. /                      | 1335 Sft      | 1316.35          |                    |     | 1,318-        | R Sft | Rs. 1757327/-                        | Rs. 1757327/                         | -             | PMIU Team aske to<br>take M.S Box Section<br>Window at Outer<br>sides               |
| xi<br>D        | Providing and fixing all types of glazed aluminium windows of anodized<br>bronze colour partiy fixed and party sliding using deluxe section of M/s. Al-<br>Cop or Pakistan Cables having Frame of size 100mm x 20mm and leaf<br>frame sections of 50mm x 20mm, all of 1.6mm thickness i/c 5mm thick<br>imported tinted glass with rubber gasket using approved standard<br>latches, hardware etc., as approved by theengineer incharge.(1.6 mm<br>thick).                                                                                                                                              |                             | 2 Sft        | 839.20                                      |                      |               | 839                     | P.Sn          | Rs. 3165462/-              | 3771 Sft      | 1441.20          |                    | -   | 1,441         | P.Sft | Rs. 5434765/-                        | Rs. 2269303/-                        |               | MRS Rate                                                                            |
| x11            | Providing and fixing Aluminum Fly screen comprising of Fiber/Aluminum<br>wire guaze (Malasian) fixed in aluminum frame of approved manufacturer<br>brownze Colour/powder coated of size 1-1/2" x1/2" and 1.6 mm thick with<br>rubber gasket I/c cost of Hard ware s as approved and directed by the<br>engineer in charge, complete in all .respect.                                                                                                                                                                                                                                                   |                             |              |                                             |                      |               |                         |               | Rs. /-                     | 1886 Sft      | 494.50           |                    |     | 495           | P.Sft | Rs. 932380/-                         | Rs. 932380/-                         |               | In Previous Estimat<br>Fly ash was includir<br>in window rate                       |
| 5              | Providing and fixing M.S. grill fabricated with MS Square polished<br>Vertical/horizontal Bars of specified size @ 4" c/c ' passed through<br>punched holes in MS Patti of 1-1/4"x1/8" l/c the cost of 1-1/4"x1/8" MS<br>patti for Frame of windows and painting 3 coat complete in all respect as<br>approved and directed by the Engineer Incharge.(ii) 1/2" Squar Bars                                                                                                                                                                                                                              |                             | 2 SA         | 394                                         | · · ·                |               | 394                     | P.Sft         | Rs. 1486168/-              | 3772 SR       | 997.30           |                    |     | 997           | P.Sft | Rs. 3761816/-                        | Rs. 2275648/-                        |               | MRS Rate                                                                            |
| iv .<br>,<br>) | Providing and fixing 2" wide MS/ GI Chowkat singel/do<br>M.S. flat 1- 1/4"x1/8" i/c 6"long M.S. Flat 1"x1/8"hold                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | uble re<br>fasts ( <u>e</u> | <u>5-N</u> c | e made o<br>os <u>) welde</u><br>(i) 15 " w | <mark>i/ s</mark> cr | WG N<br>ewed, | J<br>VIS she<br>, punci | et pr<br>hing | essed/weld<br>of lock hole | 3860 Sft      | 731.75<br>405-20 |                    |     | 731.75<br>205 | P.Sit | 2824555/-<br>Rs <del>1564079/-</del> | 28245557<br>Rz- <del>1564072/-</del> |               | Chowkat takin for<br>Solid flush doors                                              |
| xv<br>N,L      | Providing and fixing all types of partly fixed and partly openable glazed<br>anodised/ powder coated aluminium doors, using delux section of M/s Al-<br>Cop or Pakistan Cables, having chowkat frame of size 40 x 100 mm (1%"<br>x 4") and leaf frame of $60x40mm$ (2%"x1%") wide sections including the<br>cost of %" (5 mm) thick imported tinted glass with aluminium triangular<br>gola and rubber gasket to support the glass and leaf edging, using<br>approved standard fittings, locks, 3" (75 mm) wide long handles etc., and<br>hardware any required as approved by the engineer in-charge. | 323                         | o sn         | 592.20                                      |                      |               | 592                     | P.ST          | Rs. 1912806/-              | 200 SR        | 405.20           |                    |     | 405           | P.Sft | Rs. 81040/-                          |                                      | Rs. 1831766/- | PMIU team asked to<br>take Solid flush doo<br>of Rooms Instead o<br>Aluminium Doors |
|                | P/F1-1/2" thick solid flush door comprising of 2.5 mm thick Deodar /Ash<br>/Oak ply with grooves, compressed over 2.5 mm thick commercial ply<br>over 1" thick packing woodin style and rails under proper pressure i/c the<br>cost of nails, tower bolt, handles, glue, sawing charges and lacquar<br>polishing to show the grains of ply properly, sand papering and 3/8" thick ,                                                                                                                                                                                                                    |                             |              |                                             |                      |               |                         |               | Rs. /-                     | 3860 Sft      | 685.75           | r                  |     | 686           | P.Sft | Rs. 2646995/-                        | Rs. 2646995/-                        |               | PMIU team asked to<br>take Solid flush doo<br>of Rooms Instead o<br>Aluminium Doors |

ABSTRACT OF COST

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2/6

Page 121

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#### AMENDED ROUGH COST ESTIMATE FOR " PROGRAME FOR REVAMPING OF ALL DHQ/15 THQ HOSPITALS IN PUNJAB (ONE AT T.H.Q YAZMAN DISTRICT BAHAWALPUR .(ADP SCHEME NO 658/2022-23):-

|              | · · · · · · · · · · · · · · · · · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |           |      |          |                     |     | ABS   | IKAC  | <u>LOF COST</u> |                      |                      |     |       |       | _             |               |               |                                                                                               |
|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|----------|---------------------|-----|-------|-------|-----------------|----------------------|----------------------|-----|-------|-------|---------------|---------------|---------------|-----------------------------------------------------------------------------------------------|
|              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Plinth Ar | ea / | As Per R | ough Co<br>Bi-annua |     | nate  |       |                 | Plinth Area /        | As Per A<br>Estimate |     | •     | Unit  | (De)          | Diff          | rence         | Remarks                                                                                       |
| Sr. No.      | Description of Items                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Quanti    | - H  | B.P.     | P.H                 | E.I | Total | Unit  | Amount (Rs.)    | Quantity             | B.P.                 | P.H | Total |       | 'Amount (Rs.) | Excess        | Saving        |                                                                                               |
|              | Providing and fixing 1½" (40 mm) thick deodar wood panelled or panelled<br>and glazed, doors and windows, with mild steel chowkat (frame), etc.<br>complete in all respects excluding sliding bolt or lock) with:- i) M.S. angle<br>iron 1½"x1½"x¼", welded (40 mmx 40 mmx 6mm) with M.S. flat 2"x¼" (50<br>mm x 6 mm)                                                                                                                                                                                                                                                                                                | 1159      | Sft  | 1038.00  |                     | -   | 1,038 | P.Sft | Rs. 1203042/-   |                      |                      |     |       |       | Rs. /-        |               | Rs. 1203042/- | PMIU team asked to<br>take Upvc doors of<br>Bathes Instead of<br>Deodar Doors                 |
| xviii<br>S-3 | Providing and fixing Upvc Doors best quality comlete in all respect as<br>approved by Engineer Incharge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |           | 4 -  | J        |                     |     |       |       | Rs. /-          | 1159 Sft             | 1110.00              |     | 1,110 | P.Sft | Rs. 1286490/- | Rs. 1286490/- |               | 11 HA - 11                                                                                    |
|              | Providing and fixing 2" (40 mm) thick Ash wood panelled or panelled and<br>glazed, doors and windows, with mild steel chowkat (frame), etc.<br>Complete in all respects excluding sliding bolt or lock) with:- i) M.S. angle<br>iron 1½"x1½"x½", welded (40 mmx 40 mmx 6mm) with M.S. flat 2"x½" (50<br>mm x 6 mm)                                                                                                                                                                                                                                                                                                    | 901       | Sft  | 3350.00  |                     |     | 3,350 | P.Sft | Rs. 3018350/-   |                      |                      |     |       | -     | Rs. /-        |               | Rs. 3018350/- | PMIU team asked to<br>take Main aluminium<br>doors of Galliries<br>Instead of Deodar<br>Doors |
| **           | Providing and fixing all types of partly fixed and partly openable glazed<br>anodised bronze colour aluminium doors, using delux section of M/s Al-<br>Cop or Pakistan Cables, having chowkat frame of size 40 x 100 mm ( $1\%$ "<br>x 4") and leaf frame of 60x40mm ( $2\%$ "x1%") wide sections including the<br>cost of $\%$ " (5 mm) thick imported tinted glass with aluminium triangular<br>gola and rubber gasket to<br>support the glass and leaf edging, using approved standard fittings, locks,<br>3" (75 mm) wide long handles etc., and hardware any required as.<br>approved by the engineer in-charge. |           |      |          |                     |     | -     |       | Rs. /-          | 273 Sft              | 1441.20              |     | 1,441 | P.Sft | Rs. 393448/-  | Rs. 393448/-  |               | Main Doors In Front &<br>Gallaries                                                            |
| 3            | Preparing surface and painting of doors and windows any type (including edges):- 03-Coats on New Surface:-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | -         | ŀ    | a        | u.                  |     |       |       | Rs. /-          | 5579 Sft             | 2770.70              |     | 2,771 | P.Sft | Rs. 154577/-  | Rs. 154577/-  |               | MRS Rate                                                                                      |
| Sxxii        | Proparing surface and painting of doors and windows any type (including edges):- 02-Coats on Old Surface:-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |           |      |          |                     |     |       |       | Rs. /-          | 884 Sft              | 1694.65              |     | 1,695 | P.Sft | Rs. 14981/-   | Rs. 14981/-   |               |                                                                                               |
| Sn D         | Preparing surface and Lacquar poilsh to reveal wooden grains by<br>application of multiple coats of wood sealer, sand papering with different<br>no of sand paper sand Lacquar to make glossy surface finish I/c the cost<br>of cotton, thinner, wood sealer complete in all respects as approved and<br>directed by the Engineer Incharge.(II) Glossy Finish-                                                                                                                                                                                                                                                        |           |      | : .      |                     |     |       |       | Rs. /-          | 136 Sft              | 164.45               |     | 164   | P.Sft | Rz. 22365/-   | Rs. 22365/-   |               | <b>.</b> .                                                                                    |
|              | Providing and laying 3/4" thick Prepolished Marble slab China Verona<br>Crystel having uniform texture full width spotless for stair tread / shelves<br>area above 4-Sft I/c beveiling laid in white cement pigment over over 3/4"<br>thick bedding of cement sand mortor 1:2 complete in all respects as<br>approved by the Engineer Incharge.                                                                                                                                                                                                                                                                       | 2028      | Sft. | 495.00   |                     |     | 495   | P.Sft | Rs. 1003860/-   | 2028 S <del>it</del> | 413.70               |     | 414   | P.Sft | Rs. 838984/-  |               | Rs. 164876/-  | MRS Rate                                                                                      |

ABSTRACT OF COST

203

3/6

Page 123

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AMENDED ROUCH COST ESTIMATE FOR " PROGRAME FOR REVAMPING OF ALL DHQ/15 THO HOSPITALS IN PUNJAB (ONE AT T.H.O YAZMAN DISTRICT BAHAWALPUR .(ADP SCHEME NO 658/2022-23):-

|                                               |          | •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |               |                       |                                                  | ABSTRAC                | ABSTRACT OF COST |                   |                         |                                                          |                   |                       |              |                     |                                    | ĺ  |
|-----------------------------------------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------------|--------------------------------------------------|------------------------|------------------|-------------------|-------------------------|----------------------------------------------------------|-------------------|-----------------------|--------------|---------------------|------------------------------------|----|
| ,                                             |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Plinth Area / | As Per Rou<br>1st Bi- | As Per Rough Cost Estimate<br>1st Bi÷annual 2022 | e<br>tinit             | Amount (Re.)     | Plinth Area /     | As Per Am<br>Estimate : | As Per Amended Rough Cost<br>Estimate 2nd Bi-annual 2022 | Cost<br>2022 Unit | t Amount (Rs.)        | Diffr        | Diffrence           | Remarks                            |    |
|                                               | Sr. NO.  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Quantity      | B.P.                  |                                                  | Total                  |                  | Quantity          | B.P.                    | P.H E.I                                                  | Total             |                       | Excess       | Saving              |                                    |    |
|                                               |          | Providing and laying Prepollshed Marble China Verona Crystal uniform<br>texture for Skirting size 24"x6"x3/8" l/c beveiling of top edge of approved<br>quality and shade laid in white cement and bagri laid over 3/4" thick<br>/ cement sand mortor 1:2 complete in all respects as approved by the<br>Engineer incharge.                                                                                                                                                                                                                               | 754 Sft       | 210.00                | · · · · · · · · · · · · · · · · · · ·            | 210 P.Sft              | 1 Ra. 158340/-   | 754 Sn            | 206.00                  |                                                          | 208 P.S           | 208 P.SR Rs. 155324/- |              | Rs. 3016/-          |                                    | r  |
| <u> </u>                                      |          | 1127(40 mm) thick mosaic flooring, consisting of 1/s "(13 mm) mosaic<br>topping of one part of cement and marble powder in the ratio of 3:1 and<br>two parts of marble chips, laid over 1"(25 mm) thick floor of 1:2:4 cement<br>concrete, including rubbing and polishing complete with finishing -(a)<br>using grey cement                                                                                                                                                                                                                             |               |                       |                                                  |                        | Rs. /-           | 5<br>98           | 19986.90                |                                                          | 19,987 %Sft       | t Rs. 191874/-        | Rs. 191874/- |                     | Mosaic Filoring in<br>Link Passage | _  |
| <u>к</u>                                      | YXVII    | Distempring 02-Coats on Old Surface I/c Scraping                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 36263 Sft     | 1394.55               |                                                  | 1,395 P.SR             | t Rs. 505706/-   | 33968 Sft         | 971.20                  |                                                          | 971 %Sft          | Ra. 329897/-          |              | Rs. 175808/-        | MRS Rate                           | Π  |
| <u></u>                                       |          | Proparing surface and painting with emulsion of doors and windows any<br>type (including edges)- 03-Coats on New Surface-                                                                                                                                                                                                                                                                                                                                                                                                                                | 62389 Sft     | 2842.75               |                                                  | 2,843 P.Sft            | t Rs. 1773563/-  | 60189 Sft         | 2065.65                 |                                                          | 2,066 %Sh         | Rs. 1243297/-         |              | Rs. 530267/-        | -                                  |    |
| <u>1 4 - 7</u>                                | ¥(0)     | 1.7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 36507 Sft     | 3792.50               |                                                  | 3,793 P.S <del>n</del> | t Rs. 1384528/-  | 23130 Sft         | 2707.80                 |                                                          | 2,708 %Sft        | ft Re. 626314/-       | I            | <b>Rs.</b> 758214/- | E<br>E                             |    |
| <u> </u>                                      |          | Providing and Applying weather Shield paint of approved quality on<br>external surface of buildings including preparation of surface, application<br>of primer complete in all respect Old Surface 2-Coats w/o Scraping                                                                                                                                                                                                                                                                                                                                  |               |                       |                                                  |                        | Ra. /-           | 15420 SR          | 1943.60                 |                                                          | 1,944 %SA         | r rs. 299688/-        | Ra. 299688/- | -                   | 2<br>                              | Ł  |
|                                               |          | Providing and fixing 2:9" high stair railing comprising of non magnetic<br>(304) Stain loss steel 2" dia pipe railing of 18 SWG welded with vertical<br>posts of 2" dia stainless steel round/ Squar pipe/ Tong (chimta) © 2-ft c/c<br>fitxed on alternate steps with 3" long steel screws and brass rawal plugs ,<br>3-Nos diagonal stainless steel pipes of 1/2" dia passos through goties<br>fixed on vertical post, l/c stainles steel welding, fixing & polishing<br>complete in all respects as approved and directed by the Engineer<br>Incharge. | 28<br>88      | 1500.00               |                                                  | 1,500 P.Sft            | t Ra. 84000/-    | 238 Sft           | 2368.45                 |                                                          | 2,368 P.Sft       | A Rs. 563691/-        | Ra. 479691/- |                     | MRS Rate                           |    |
| 1                                             | XXXII    | Providing and fixing 2" dia 18 SWG non-magnetic Stain less steel pipe<br>(304) wall mounted hand rail comprising fixed with 2" long steel bracket<br>with screws lic the cost of hardware etc. & stainless steel welding &<br>polishing complete in all respects as approved and directed by the<br>Engineer incharge                                                                                                                                                                                                                                    | 238 Sff       | 600.00                |                                                  | 500 P.Sft              | n Rs. 119000/-   | 238 SH            | 508.90                  |                                                          | 508<br>P.S.H      | n Rs. 121118/-        | Rs. 2118/-   |                     |                                    | E  |
| <u>}</u>                                      |          | Single layer of tiles 9"x4%"x1%" (225x113x40 mm) laid over 4"(100 mm)<br>earth and 1" (25 mm) mud plaster without Bhoosa, grouted with cement<br>sand 1:3 on top of RCC roof slab, provided with 34 lbs. per %5ft. or 1.72<br>Kg/Sq.m bitumen coating sand bilinded.                                                                                                                                                                                                                                                                                     | 584 Sft       | 9652.85               |                                                  | 9,653 P.Sft            | ft Ra. 56373/    | 554.9<br>Joods Sn | 11307.95                |                                                          | 11,308 P.Sft      | 627478                | 627478       | - (                 | Measurments<br>Attached            | T  |
| <u>へ</u>                                      | xxxvii   | Khuras on roof 2'x2'x6" (600 x 600 x 150 mm)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |               | -                     |                                                  |                        | Rs. /-           | 20 Nos            | 865.75                  |                                                          | 866 Ea            | Each Rs. 17315/-      | Rs. 17315/-  | •                   | •                                  | •  |
| <u>, , , , , , , , , , , , , , , , , , , </u> | -        | Cast fron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, etc:-a) 4" dia (100 mm) cast iron down pipe                                                                                                                                                                                                                                                                                                                                                                                               |               | ,                     |                                                  |                        | Ra. /-           | 320 Rft           | 328.25                  | , , , , , , , , , , , , , , , , ,                        | 328 P.Rft         | th Rs. 105040/-       | Rs. 105040/- |                     | -                                  |    |
| Page                                          | T XXXVII | Rain water down pipe cast Iron head fixed in place,<br>including cost of clamp holdfast and painting.                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1             |                       | !                                                |                        | Rs. /-           | 80 Nos            | 09.668                  | 1                                                        | 900 Ea            | Each Rs. 71968/-      | Rs. 71968/-  |                     | -                                  | ;  |
| 1 <u>2</u>                                    | xxxvii   | Shoes, bends or offsets for cast iron rain water down pipe,<br>including fixing and painting.                                                                                                                                                                                                                                                                                                                                                                                                                                                            |               |                       |                                                  |                        | Rs. /-           | 40 Nos            | 473.45                  |                                                          | 473 Ea            | Each Rs. 18938/-      | Rs. 18938/-  |                     | r<br>1                             | 2  |
| <b>4</b>                                      | XXXIV    | Supply and Fixing Hydrualic Door Closer I/c all cost of labour & material complete in all respects as approved by the Engineer Incharge.                                                                                                                                                                                                                                                                                                                                                                                                                 | 123 Sft       | 3300.00               |                                                  | 3,300 P.Sft            | ft Ra. 405900/-  | 246 Sft           | 2650.80                 |                                                          | 2,651 P.9         | P.Sft Ra. 652097/-    | Rs. 246197/- |                     | E                                  | 7. |
| l                                             |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |                       |                                                  | •                      |                  |                   |                         |                                                          |                   |                       |              |                     |                                    |    |

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Page 125

#### AMENDED ROUGH COST ESTIMATE FOR " PROGRAME FOR REVAMPING OF ALL DHQ/15 THQ HOSPITALS IN PUNJAB (ONE AT T.H.Q YAZMAN DISTRICT BAHAWALPUR .(ADP SCHEME NO 658/2022-23):-

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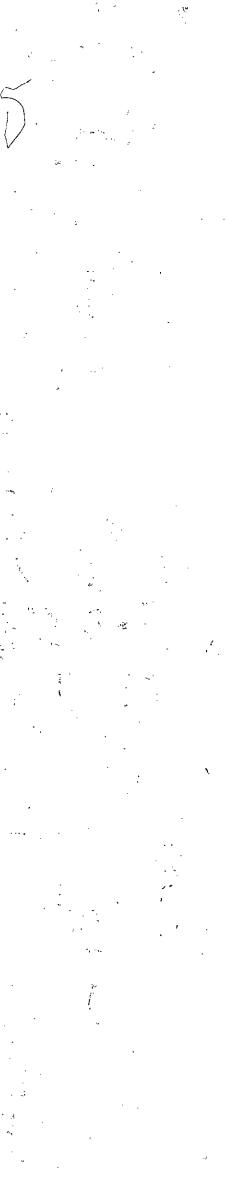
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|           |                                       | 1                                                                                                                                                                                                                                                                                   |           |       |                    |                     |          | ABS               | TRACI    | OF COST        |                            |       |                    |       |                           |                  |                         |                      |               |                                    |
|-----------|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------|--------------------|---------------------|----------|-------------------|----------|----------------|----------------------------|-------|--------------------|-------|---------------------------|------------------|-------------------------|----------------------|---------------|------------------------------------|
| - Sr      | . No.                                 | Description of Items                                                                                                                                                                                                                                                                | Plinth An | n     | As Per Re<br>1st E | ough Co<br>Bi-annua |          | mate <sub>.</sub> | Unit     | Amount (Rs.)   | Plinth Area                | 1/    |                    |       | l Rough Co<br>-annual 202 | ~                | nit Amount (Rs.)        | Diff                 | ence          | Remarks                            |
|           |                                       |                                                                                                                                                                                                                                                                                     | Quantit   | ly    | 8.P.               | P.H                 | E.I      | Total             |          |                | Quantity                   |       | B.P. F             | ч.н   | E.I Tot                   | al               |                         | Excess               | Saving        |                                    |
| x<br>Çə   |                                       | Supply and Fixing Cylinder type door lock i/c all cost of labour & material<br>complete in all respects as approved by the Engineer Incharge.                                                                                                                                       | 15        | Sft   | 2500               |                     |          | 2,500             | P.Sft    | Rs. 37500/-    | 15 SI                      | R     | 3500               |       | :                         | 500 P.           | Sft Rs. 52500/-         | Rs. 15000/-          |               | 40 M                               |
| CX.       |                                       | Providing and fixing Bracket Fans made of Pak/Younas/G.F.C. i/c the cost<br>of necessary cable and hardware for connection from calling rose<br>complete as approved and directed by Englineer Incharge.(a)Plastic body<br>(H) 12 " dia.                                            | 19        | Sft   | 2200.00            |                     |          | 2,200             | P.Sft    | Rs. 41800/-    | 200 N                      | ~     | 700000             |       |                           | ,000 E           | bb-Re-3400007A          | Rs <b>1358200%</b> - | 41800 -       | <b>n n</b>                         |
| 70        |                                       | P/F Exhast Fan 12" Sweep Metalled body made of GFC/PAK/ROYEL<br>complete in all respect and as approved by the Engineer Incharge.                                                                                                                                                   | 23        | Sft   | 2400.00            |                     |          | 2,400             | P.Sft    | Rs. 55200/-    | 23 N                       | os ;  | 3134.75            |       |                           | 9,135 E4         | ch Rs. 72099/-          | Rs. 16899/-          |               |                                    |
|           |                                       | Providing and fixing 2"X2" Stainless Steel 14 SWG Corner Guard angle with bevelled corner ar<br>grade self-adhesive glue strips with excellent hold/(double sided Tape) as approved and direct                                                                                      |           |       |                    | sted with           | premiun  |                   |          | Rs. /-         | 206.50<br>206.50<br>206.50 | ñ     | 8.60<br>460<br>850 |       |                           | 450 P.<br>850 P. | Rft Rs. 175500/-        | Rs. 175500/-         |               | Takin According t<br>Scope of Work |
| 0         | xxiv~<br>(Lu                          | Providing and fixing Stainless Steel Columns Clading,complete in all respect as approved by Engineer Incharge.                                                                                                                                                                      |           |       | ···· ·             | _                   |          | ;                 |          | Rs. /-         | 950 R                      | π     | 1596               |       |                           | 1,596 P.         | Rft Rs. 1516200/-       | Rs. 1516200/-        |               | 4 <b>1</b>                         |
|           |                                       | Providing and Fixing at site of work vantities complete in all respect as approved by Engineer Incharge.                                                                                                                                                                            |           |       |                    |                     | 1.54     |                   |          | Rs. /-         | 58 S                       | π     | 6627               |       |                           | 5,627 P.         | Sft Rs. 384366/-        | Rs. 384366/-         |               | # <b>#</b>                         |
| . 5 XI    | 6 4 8 1                               | Providing and Fixing at site of work Lead Sheet/Anti Rays Sheet in X-Ray<br>Room complete in all respect as approved by Engineer Incharge.                                                                                                                                          |           |       |                    |                     |          |                   |          | Rs. /-         | 111 5                      | n .   | 2600               |       |                           | 2,600 P.         | Sft Rs. 288600/-        | Rs. 288600/-         |               |                                    |
| ~ 5×1     | xxvii                                 | Supply and fitting SMD Light 13-watts                                                                                                                                                                                                                                               |           |       |                    |                     |          |                   | 1        | Rs. /- '       | 800 N                      | 05    | 1600               |       |                           | 1,6Ó0 E          | ch Rs. 1280000/-        | Rs. 1280000/-        | 1             |                                    |
|           | Kxviii                                | Rewinding of A.C. celling fan, capacitor type, including cost of<br>wire, leatheride paper cotton tape, soldering, etc .li) 1400 mm (56")<br>sweep, 250-275 RPM.                                                                                                                    |           |       |                    |                     |          |                   |          | Rs. /- `       | 40 N                       | 08    | 3076.80            |       |                           | 3,077 E          | ch Rs. 123072/-         | Rs. 123072/-         |               | Takin According t<br>Scope of Work |
|           | xxix                                  | Supply and fitting of capacitor 2.2 uF, for ceiling fans.                                                                                                                                                                                                                           |           |       |                    |                     |          |                   |          | Rs. /-         | 40 N                       | 05    | 217.80             |       |                           | 218 E            | ch Rs. 8712/-           | Rs. 8712/-           |               | M 11                               |
| X         |                                       | Supply and fitting of ball bearing of size 6201, 6202 or 6203 for ceiling fans.                                                                                                                                                                                                     |           |       |                    |                     |          |                   |          | Rs. /-         | 80 N                       | 08    | 277.15             |       |                           | 277 E            | ch Rs. 22172/-          | Rs. 22172/-          |               |                                    |
| - x)<br>; | (2)                                   | Providing and fixing 1/8" (3mm) thick 3" (75mm) wide aluminium<br>strip on horizontal and vertical expansion joints in walls, columns,<br>ceilings and floors etc., including cost of clips/screws etc.,<br>complete in all respects:-a) On interior surface (without mastic strip) |           |       |                    | -                   |          |                   |          | Rs. /-         | 1056 R                     | :ft   | 148.40             |       |                           | 148 P            | Rîl <b>Rs. 156710/-</b> | Rs. 156710/-         |               | <b></b>                            |
|           |                                       | Providing embeding 10" (250 mm) wide '/" (6 mm) thick rubber water<br>stopper in expansion joints of R.C.C. roof slab complete in all respects.                                                                                                                                     |           |       |                    |                     |          |                   |          | Rs. /-         | 1056 R                     | tft   | 282.90             |       |                           |                  | Rft Rs. 298742/-        | Rs. 298742/-         |               | H                                  |
|           |                                       | TOTAL "A" (Rs.) =                                                                                                                                                                                                                                                                   | •         |       |                    |                     |          |                   |          | Rs. 34873340/- |                            | •     |                    |       |                           |                  | - Rs. 57362941/-        | Rs. 30174941/-       | Rs. 7685339/- |                                    |
|           | в                                     | Add 3% CONTINGENCY                                                                                                                                                                                                                                                                  |           |       |                    |                     |          |                   |          | Rs. 1046200/-  |                            |       |                    |       | 1552                      | • /              | Rs. <del>1720668/</del> | Rs. 674688/-         | ļ             |                                    |
|           |                                       | TOTAL "A+B" (Rs.) =                                                                                                                                                                                                                                                                 |           |       |                    |                     |          |                   |          | Rs. 35919540/- |                            |       |                    |       | 53287                     | <u>199/-</u>     | Rs. 59983829/-          | Rs. 30849629/-       | Rs. 7685339/- |                                    |
|           | 2                                     | RENOVATION OF OUT DOOR PATIENT BLOCK(E.I)                                                                                                                                                                                                                                           | 6841      | Sft   |                    |                     |          |                   |          |                | 6841 S                     | ift   |                    |       |                           |                  | 53287999                | 1                    | 1             |                                    |
|           | 3                                     | RENOVATION DIAGNOSTIC (E.I)                                                                                                                                                                                                                                                         | 4379      | Sft   |                    |                     |          |                   |          |                | 4379 S                     | _     |                    |       |                           |                  |                         |                      |               |                                    |
|           | 4                                     | RENOVATION OF IN DOOR BLOCK(E.I)                                                                                                                                                                                                                                                    | 11289     | + +   |                    |                     | <u> </u> |                   | <u> </u> |                | 11289 S                    |       |                    |       |                           |                  |                         |                      |               |                                    |
|           | 5                                     | RENOVATION OF GYNEE & PEADS WARD (E.I)                                                                                                                                                                                                                                              | 9975      | Sft   |                    |                     | <b> </b> |                   | <u> </u> |                | 9975 S                     | in    |                    |       |                           |                  |                         | _                    |               |                                    |
|           |                                       | TOTAL AREA                                                                                                                                                                                                                                                                          | 32484     | Sft   |                    |                     |          |                   |          |                | 32484 S                    | ift   |                    |       |                           |                  |                         |                      |               |                                    |
| -         | · · · · · · · · · · · · · · · · · · · | TOTAL AREA 50%                                                                                                                                                                                                                                                                      | 16242     | ! Sft |                    | 78                  | - 110    | 188               | - P.SR-  | Rs3053496/-    | - 16242 S                  | ift 🖳 |                    | 120 : | 227                       | - 347 P          | Sft Rs. 5635974/-       | Rs. 2582478/-        |               | ļ                                  |
|           |                                       | TOTAL "C" (Rs.) =                                                                                                                                                                                                                                                                   | -         |       |                    |                     |          |                   |          | Rs, 3053496/-  |                            |       |                    |       |                           |                  | Rs. 5635974/-           | Rs. 2582478/-        | Rs. /-        |                                    |
| ND        | 6                                     | Replacement of Main Water Supply Line                                                                                                                                                                                                                                               | 1         |       |                    |                     |          | T                 |          | Rs. /-         | 1 J                        | ob    | 3745200            |       | 3,7                       | 15,200           | Rs. 3745200/-           | Rs. 3745200/-        |               |                                    |
| 4 V       | 7                                     | Replacement of Main Sewerage Line                                                                                                                                                                                                                                                   | 1         |       |                    |                     | L        | 1                 |          | Rs. /-         | 1 J                        | ob    | 487600             | •     | 4                         | 37,600           | Rs. 487600/-            | Rs. 487600/-         | ,             | ].                                 |
| 83        | . 1                                   | Provision of Tuff Paver P34                                                                                                                                                                                                                                                         | 1         | 1 job | 1539044            | l I                 | 1        | 1.53              | 9,044    | Rs. 1539044/-  | 1 1                        | ob    | 454200             |       |                           | 154,200          | Rs. 454200/-            |                      | Rs. 1084844/- | age 126                            |

ABSTRACT OF COST

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Page 127

AMENDED ROUGH COST ESTIMATE FOR \*\* PROGRAME FOR REVAMPING OF ALL DHO/15 THO HOSPITALS IN PUNJAB (ONE AT T.H.O YAZMAN DISTRICT BAHAWALPUR (ADP SCHEME NO 658/2022-23)-

|          |                                                                                                                                                                                                                                                                                                                                                                                                                                                       |          | ·     |                     |     | <u> </u> |         |                   | OF COST       | <u>، ، ، ، – – – – – – – – – – – – – – – –</u> |           | A                       |   | - D | ab Cost | 7          | · · · · · · · · · · · · · · · · · · · |               | <u>_</u> |                                              |
|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-------|---------------------|-----|----------|---------|-------------------|---------------|------------------------------------------------|-----------|-------------------------|---|-----|---------|------------|---------------------------------------|---------------|----------|----------------------------------------------|
|          | Barris Car of Hamma                                                                                                                                                                                                                                                                                                                                                                                                                                   | Plinth A |       | As Per Ro<br>1st Bi |     |          |         | Unit              | Amount (Rs.)  | Plinth Ar                                      | rea /     | As Per Am<br>Estimate 2 |   |     | •       | Unit       | Amount (Rs.)                          | Diffr         | ence     | Remarks                                      |
| ir. No.  | Description of Items                                                                                                                                                                                                                                                                                                                                                                                                                                  | Quant    | ity   |                     | P.H |          |         | Unit              | Amount (KS.)  | Quanti                                         | ty        |                         |   |     | Total   |            | Anount (133.)                         | Excess        | Saving   | <b>_</b>                                     |
| 1        | Renovation of Main Building .                                                                                                                                                                                                                                                                                                                                                                                                                         |          |       |                     |     |          |         |                   | /             | <u> </u>                                       |           |                         |   |     |         | <u> </u>   |                                       |               |          |                                              |
| i        | Providing, laying, watering and ramming brick ballast 1½" to 2"(40 mm to 50 mm) gauge mixed with 25% sand, for floor foundation, complete in all respects.                                                                                                                                                                                                                                                                                            | 10773    | Sft   | 4915.00             |     | -        | 4,915   | P.Sft             | Rs. 529493/-  | 10773                                          | Sft       | 9297.20                 |   |     | 9,297   | P.Sft      | R#. 1001587/-                         | Rs. 472094/-  |          | Based on<br>MRS Rates<br>for 2nd<br>Biannual |
| ii       | Cement Concrete plain including placing compacting, finishing, and curing complete ( including screening and washing aggregate)                                                                                                                                                                                                                                                                                                                       | 4046     | Sft   | 25423.00            |     |          | 25,423  | P.Sft             | Rs. 1028615/- | 4047                                           | Sft       | 38219.00                |   |     | 38,219  | P.Sft      | Rs. 1546723/-                         | Rs. 518108/-  |          | Period from<br>2022 .                        |
| 81       | Providing and laying of Porceline full body tiles 600-mmx600-mm DWV<br>series Polished or Equivalent, class SB Flooring (Diagnal shape / design) of<br>approved Color and Shade laid over 3/4"thick cement plaster 1:2 i/c white<br>cement, pigment and sealer for finishing the joints i/c cutting grinding<br>where necessary complete in all respects and as approved by the Engineer<br>Incharge.                                                 | 28507    | Sft   | 281.00              | ÷   | -        | 281     | P.Sft             | Rs. 8010467/- | 34315                                          | Sft       | 341.90                  |   | •   | 342     | 2 P.Sft    | Rs. 11732299/-<br>,                   | Rz. 3721832/- |          | 11 II<br>11                                  |
| iv       | Providing and laying of Porceline full body tiles 600-mmx600-mm DWV<br>series Polished or Equivalent, class SB skirting/dado of approved Color and<br>Shade laid over 1/2"thick cement plaster 1:2 l/c white cement, pigment and<br>sealer for finishing the joints l/c cutting grinding where necessary complete<br>in all respects and as approved by the Engineer Incharge                                                                         | 24635    | Sft   | 281.00              |     |          | _281    | P.Sft             | Rs. 6922435/- | 41877                                          | Sft       | 341.90                  |   |     | . 342   | 2 P.Sft    | Rs. 14317575/-                        | Rs. 7395140/- |          | 19 II<br>19                                  |
| v        | Providing and laying of Porceline full body tiles 400-mmx400-mm DWV<br>series Polished or Equivalent, class SB Flooring (Diagnal shape / design) of<br>approved Color and Shade laid over 3/4"thick cement plaster 1:2 l/c white<br>cement, pigment and sealer for finishing the joints i/c cutting grinding<br>where necessary complete in all respects and as approved by the Engineer<br>Incharge.                                                 | 1185     | 5 Sft | 215.00              |     |          | 215     | P.Sft             | Rs. 254775/-  | 0                                              | Sft       | 263.10                  |   |     | 263     | 3 P.Sft    | Rs. /-                                | -Rs. 254775/- |          | Scope of<br>work<br>Provided I<br>PMIU Punja |
| vi<br>   | Providing and laying of Porceline full body tiles 400-mmx400-mm DWV<br>series Polished or Equivalent, class SB skirting/dado of approved Color and<br>Shade laid over 1/2"thick cement plaster 1:2 l/c white cement, pigment and<br>sealer for finishing the joints i/c cutting grinding where necessary complete<br>in all respects and as approved by the Engineer Incharge                                                                         | 531      | Sft   | 215.00              |     |          | 215     | P.Sft             | Rs. 114165/-  | ,                                              | ⊆⊤<br>Sft | 263.10                  | Ļ |     | 26:     | 3 P.Sft    |                                       | -Rs. 114165/- |          |                                              |
| vii      | Providing and laying superb quality Ceramic tile floors of Master brand of specified size, Glossy /Matt /Texture of approved Color and Shade as per approved design with adhesive bond, over 3/4" thick (1;2) cement sand plaster l/c the cost of sealer for finishing the joints i/c cutting grinding complete in all respects and as approved and directed by the Englneer lncharge.i)12"x18"/12"x24"/10"x24" /8"x24"/12"x36".                      | 2756     | Sft   | 196.00              |     |          | 196     | P.Sft             | Rs. 540176/   | ó                                              | Sft       | 241.35                  |   |     | 24      | 1<br>P.Sft | Rs. /-                                | -Rs. 540176/- |          |                                              |
| viii<br> | Providing and laying superb quality Ceramic tile Skirting/Dado of Master<br>brand of specified size, Glossy /Matt /Texture of approved Color and Shade<br>as per approved design with adhesive bond, over 3/4" thick (1;2) cement<br>sand plaster i/c the cost of sealer for finishing the joints I/c cutting grinding<br>complete in all respects and as approved and directed by the Engineer<br>incharge.i)12"x18"/12"x24"/10"x24" /8"x24"/12"x36" | 4656     | 5 Sft | 196.00              |     | ,<br>,   | 196     | P.Sft             | Rs. 912576/-  | .0                                             | Sft       | 294.10                  |   |     | 29      | 4 P.Sft    | Rs. /-                                | -Rs. 912576/- |          | 11 11<br>11<br>12<br>14                      |
| -        |                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 4656     | • •   | 198.00              |     |          | 190<br> | n <del>ia -</del> | R8. 912370/-  |                                                |           |                         |   |     |         |            | • • • • • • • • • • • • • • • • • • • |               |          | -                                            |

"你们不是不可能是我们不是你们的,你们们不是你们的?""你们,你们们不是你们的?""你们的你们,你们还是我<mark>是要是你是我接近我的人们是你是你</mark>是你们,你们们们,你没有不能

Page 128

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ABSTRACT OF COST

NDED ROUGH COST ESTIMATE FOR "PROCRAME FOR REVAMPING OF ALL DHO/15 THO HOSPITALS IN PUNIAB (ONE AT T.H.O YAZMAN DISTRICT BAHAWALPUR (ADP SCHEME NO 658/2022-23)-

|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |            |          |                      |       |   |            |       | <u>OFCOST</u> |               |         |     |     |                     |       |               |               |               |                                                                                                    |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------|----------------------|-------|---|------------|-------|---------------|---------------|---------|-----|-----|---------------------|-------|---------------|---------------|---------------|----------------------------------------------------------------------------------------------------|
| Ŝr. No. | Description of Items                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Plinth Are | ea /     | s Per Rou<br>1st Bi- |       |   | - 11       | Unit  | Amount (Rs.)  | Plinth Area / |         |     |     | gh Cost<br>Ial 2022 | Unit  | Amount (Rs.)  | Diffi         | ence          | Remarks                                                                                            |
| Sr. NO. | Description of items                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Quantity   | y  -     |                      | P.H E |   |            | oint  | Amount (Ks.)  | Quantity      | B.P.    | P.H | E.I | Total               |       |               | Excess        | Saving        |                                                                                                    |
| ix<br>= | Providing and laying of Non-Skid Chequred tiles of approved Color and<br>Shade laid over 3/4"thick cement plaster 1:2 i/c white cement, pigment and<br>sealer for finishing the joints i/c cutting grinding where necessary complete<br>in all respects and as approved by the Engineer Inchargee                                                                                                                                                                                                                                                                                                                                                           | 690 S      | ŝft      | 216                  |       |   | 216        | P.Sft | Rs. 149040/-  | 1713 Sft      | 212.95  |     |     | 213                 | P.Sft | Rs. 364783/-  | Rs. 215743/-  |               | . 51 FT<br>19                                                                                      |
| X       | P/F MS box section window of 16 SWG, having frames of 2"x1-1/2", leave<br>frame of T-type box section of 2"x1"x1", with ½"x1/2" box section using,<br>Ushaped rubber for fixing 5 mm thick glass panes i/c the cost of fixing of 24<br>SWG wire guaze on inner side by means of ½"x1/8" MS flat patti, MS grill<br>fitted with in the window frame and screws including hinges, brass handles<br>and painting 3 coats. Complete in all respect                                                                                                                                                                                                              | 1          | Sft      | 839.20               |       |   | 839 (      | P.Sft | Rs. /-        | 1335 Sft      | 1316.35 |     |     | 1,316               | P.Sft | Rs. 1757327/- | Rs. 1757327/- |               | ч и<br>т                                                                                           |
| xì      | Providing and fixing all types of glazed alumInium windows of anodized<br>bronze colour partly fixed and party sliding using deluxe section of M/s. Al-<br>Cop or Pakistan Cables having Frame of size 100mm × 20mm and leaf<br>frame sections of 50mm × 20mm, all of 1.6mm thickness i/c 5mm thick<br>imported tinted glass with rubber gasket using approved standard latches,<br>hardware etc., as approved by the engineer incharge.(1.6 mm thick).                                                                                                                                                                                                     | 3772 \$    | Sft      | 839.20               |       |   | 839        | P.Sft | Rs. 3165462/- | 3771 Sft      | 1441.20 |     |     | 1,441               | P.Sft | Rs. 5434765/- | Rs. 2269303/- |               |                                                                                                    |
| xii     | Providing and fixing Aluminum Fly screen comprising of Fiber/Aluminum<br>wire guaze (Malasian) fixed in aluminum frame of approved manufacturer<br>brownze:Colour/powder coated of size 1-1/2" x1/2" and 1.6 mm thick with<br>rubber gasket i/c cost of Hard ware s as approved and directed by the<br>engineer in charge. complete in all .respect.                                                                                                                                                                                                                                                                                                        | 0 5        | Sft      | 690.25               |       | - | 690        | P.Sft | Rs. /-        | 1886 Sft      | 494.50  |     |     | 495                 | P.Sft | Rs. 932380/-  | Rs. 932380/-  |               |                                                                                                    |
| xiii    | Providing and fixing M.S. grill fabricated with MS Square polished<br>Vertical/horizontal Bars of specified size @ 4" c/c ' passed through punched<br>holes in MS Patti of 1-1/4"x1/8" i/c the cost of 1-1/4"x1/8" MS patti for Frame<br>of windows and painting 3 coat complete in all respect as approved and<br>directed by the Engineer Incharge.(ii) 1/2" Squar Bars                                                                                                                                                                                                                                                                                   | 3772 S     | -<br>Sft | 394                  |       |   | 394        | P.Sft | Rs. 1486168/- | 3772 Sft      | 997.30  |     |     | 997                 | P.Sft | Rs. 3761816/- | Rs. 2275648/- | <b>*</b>      | , n <del>7,</del> - ' n <del>p</del><br>n                                                          |
| xiv     | Providing and fixing mild steel chowkat of doors, windows,C.window, etc.<br>including holdfast, making and threading holes for hinges, etc. complete:-a)<br>M.S. angle iron $1\frac{1}{2}$ "x $1\frac{1}{2}$ "x $\frac{1}{2}$ " (40x40x6 mm) welded with M.S. flat 2"x $\frac{1}{2}$ "<br>(50 mm x 6 mm)                                                                                                                                                                                                                                                                                                                                                    | 0 5        | Sft      | 721.80               |       |   | 722        | P.Sft | Rs. /·        | 3231 Sft      | 405.20  |     |     | 405                 | P.Sft | Rs. 1309201/- | Rs. 1309201/- |               |                                                                                                    |
| xv      | Providing and fixing all types of partly fixed and partly openable glazed<br>anodised/ powder coated aluminium doors, using delux section of M/s Al-<br>Cop or Pakistan Cables, having chowkat frame of size 40 x 100 mm ( $1\frac{1}{2}$ " x<br>4") and leaf frame of 60x40mm ( $2\frac{1}{2}$ "x $1\frac{1}{2}$ ") wide sections including the cost<br>of $\frac{1}{2}$ " (5 mm) thick imported tinted glass with aluminium triangular gola and<br>rubber gasket to support the glass and leaf edging, using approved<br>standard fittings, locks, 3" (75 mm) wide long handles etc., and hardware<br>any required as approved by the engineer in-charge. | 3230 5     | Sft      | 592.20               |       | 3 | <b>592</b> | P.Sft | Rs. 1912806/- | 200 Sft       | 405.20  |     |     | 40                  | P.Sft | Rs. 81040/-   |               | Rs. 1831766/- | PMIU team<br>asked to take<br>Solid flush<br>doors of<br>Rooms<br>Instead of<br>Aluminium<br>Doors |

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Page 130

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AMENDED ROUGH COST ESTIMATE FOR \* PROGRAME FOR REVAMPING OF ALL DHO/15 THO HOSPITALS IN PUNIAB (ONE AT THO YAZMAN DISTRICT BAHAWALPUR (ADP SCHEME NO 658/2022-23)-

| sr. No. | Description of (tems                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Plinth Area / | As Per Ro<br>1st B |     | Cost Es<br>Jal 202 |       | Unit  | Amount (Rs.)  | Plinth Are | · •           | As Per An<br>Estimate |     |     |       | Unit    | Amount (Rs.)  | Diffi         | rence         | Remarks                                                                                |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------|-----|--------------------|-------|-------|---------------|------------|---------------|-----------------------|-----|-----|-------|---------|---------------|---------------|---------------|----------------------------------------------------------------------------------------|
| Sr. NO. | Description of itema                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Quantity      | B,P.               | P.H | E.I                | Total | •     |               | Quantit    | <sup>ty</sup> | B.P.                  | P.H | E.I | Total |         |               | Excess        | Saving        |                                                                                        |
| Xvi     | P/F1-1/2" thick solid flush door comprising of 2.5 mm thick Deodar /Ash /Oak<br>ply with grooves, compressed over 2.5 mm thick commercial ply over 1"<br>thick packing woodin style and rails under proper pressure I/c the cost of<br>nalls, tower bolt, handles, glue, sawing charges and lacquar polishing to<br>show the grains of ply properly, sand papering and 3/8" thick matching<br>wooden lipping as approved and directed by the Engineer Incharge.                                                                                                                                       | 0 Sft         | 721.80             |     |                    | 722   | P.Sft | R5. /-        | 2788       | Sft           | 685.75                |     |     | 68    | 6 P.Sft | Rs. 1911871/- | Rs. 1911871/- |               | и и<br>и .                                                                             |
| xvii    | Providing and fixing 1½" (40 mm) thick deodar wood panelled or panelled<br>and glazed, doors and windows, with mild steel chowkat (frame), etc.<br>complete in all respects excluding sliding bolt or lock) with:- i) M.S. angle<br>iron 1½"x1½"x14", welded (40 mmx 40 mmx 6mm) with M.S. flat 2"x14" (50<br>mm x 6 mm)                                                                                                                                                                                                                                                                              | 1159 Sft      | 1038.00            |     |                    | 1,038 | P.Sft | Rs. 1203042/- | 0          | Sft           | 750.00                |     |     | 75    | P.Sft   | Rs. /-        |               | Rs. 1203042/- | PMIU team<br>asked to take<br>Upvc doors<br>of Bathes<br>Instead of<br>Deodar<br>Doors |
| xviii   | Providing and fixing Upvc Doors best quality comlete in all respect as approved by Engineer Incharge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 0 Sft         | 1514.40            | ,   |                    | 1,514 | P.Sft | Rs. /-        | 1159       | Sft           | 1110.00               |     |     | 1,11  | P.Sft   | Rs. 1286490/- | Rs. 1286490/- |               |                                                                                        |
| xix     | Providing and fixing 2" (40 mm) thick Ash wood panelled or panelled and glazed, doors and windows, with mild steel chowkat (frame), etc. complete in all respects excluding sliding bolt or lock) with:- i) M.S. angle iron $1\frac{1}{2}x\frac{1}{2}x\frac{1}{2}$ , welded (40 mmx 40 mmx 6mm) with M.S. flat $2^xx^{-1}$ (50 mm x 6 mm)                                                                                                                                                                                                                                                             | 901 Sft       | 3350.00            |     |                    | 3,350 | P.Sft | Rs. 3018350/- | 0          | Sft           | 1441.20               |     |     | 1,44  | 1 P.Sft | Rs. /-        |               | Rs. 3018350/- | PMIU team<br>asked to take<br>Main<br>aluminium<br>doors of<br>Galliries<br>Instead of |
| · XX    | Providing and fixing all types of partly fixed and partly openable glazed<br>anodised bronze colour aluminium doors, using delux section of M/s Al-Cop<br>or Pakistan Cables, having chowkat frame of size 40 x 100 mm (1½" x 4")<br>and leaf frame of 60x40mm (2½"x1½") wide sections including the cost of<br>¼" (5 mm) thick imported tinted glass with aluminium triangular gola and<br>rubber gasket to<br>support the glass and leaf edging, using approved standard fittings, locks,<br>3" (75 mm) wide long handles etc., and hardware any required as approved<br>by the engineer in-charge. | 0 Sft         | 2019.20            | -   |                    | 2,019 | P.Sft | Rs. /-        | 1383       | Sft           | 1441.20               |     |     | 1,44  | 1 P.Sft | Rs. 1993180/- | Rs. 1993180/- |               | • • •                                                                                  |
| xxi     | Preparing surface and painting of doors and windows any type (Including edges):- 03-Coats on New Surface:-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 Sft         | 2303.25            |     |                    | 2,303 | P.Sft | R5. /-        | 5579       | Sft           | 2770.70               |     |     | 2,77  | 1 P.Sft | Rs. 154577/-  | Rs. 154577/-  |               | н н<br>и                                                                               |
| xxii    | Preparing surface and painting of doors and windows any type (including edges):- 02-Coats on Old Surface:-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 Sft         | 2303.25            |     |                    | 2,303 | P.Sft | Rs. /-        | 884        | Sft           | 1694.65               |     |     | 1,69  | 5 P.Sft | Rs. 14981/-   | Rs. 14981/-   |               |                                                                                        |
| · xxiii | Preparing surface and Lacquar pollsh to reveal wooden grains by<br>application of multiple coats of wood sealer, sand papering with different<br>no of sand paper sand Lacquar to make glossy surface finish l/c the cost of<br>cotton, thinner, wood sealer complete in all respects as approved and<br>directed by the Engineer Incharge.(II) Glossy Finish-                                                                                                                                                                                                                                        | 0 Sft         | 164.45             |     |                    | 164   | P.Sft | Rs. /- '      | 136        | Sft           | 164.45                |     |     | 16    | 4 P.Sft | Rs. 22365/-   | Rs. 22365/-   |               | и ч                                                                                    |
| , xxiv  | Providing and laying 3/4" thick Prepolished Marble slab China Verona<br>Crystel having uniform toxture full width spotless for stair tread / shelves<br>area above 4-Sft i/c bevelling laid in white cement plgment over over 3/4"<br>thick bedding of cement sand mortor 1:2 complete in all respects as<br>approved by the Engineer Incharge.                                                                                                                                                                                                                                                       | 2028 Sft      | 495.00             |     |                    | 495   | P.Sft | Rs. 1003860/- | 2028       | Sft           | 413.70                |     |     | 41    | 4 P.Sft | Rs. 838984/-  | a <b>b</b>    | Rs. 164876/-  | и <sup>и</sup> н<br>п                                                                  |

ABSTRACT OF COST

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Page 133

AMENDED ROUGH COST ESTIMATE FOR " PROGRAME FOR REVAMPING OF ALL DRO/15 THO HOSPITALS IN PUNJAB (ONE AT T.H.O YAZMAN DISTRICT BAHAWALPUR (ADP SCHEME NO 658/2022-23)-

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|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------|-------------------|------------|-----------|------------------|---------------|----------------------|----------|----|--------|-------|---------------|---------------|--------------|-----------|
| <u>د</u> `. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Plinth Area  | As Per Ro            | ugh Co<br>i-annua |            |           |                  | Plinth Area / | As Per A<br>Estimate |          |    |        | Unit  |               | \ Diff        | rence        | Remarks   |
| Sr. No      | Description of Items                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Quantity     | 1300                 |                   | E.I Tota   | Unit      | Amount (Rs.)     | Quantity      | B.P.                 | 1        | EJ | Total  | υηα   | Amount (Rs.)  | Excess        | Saving       | , Remarks |
| , XXA       | Providing and laying Prepolished Marble China Verona Crystal uniform<br>texture for Skirting size 24"x6"x3/8" i/c bevelling of top edge of approved<br>quality and shade laid in white cement and bagri laid over 3/4" thick<br>cement sand mortor 1:2 complete in all respects as approved by the<br>Engineer Incharge.                                                                                                                                                                                                                            | 754 SI       |                      |                   |            |           | Rs. 158340/-     | 754 Sft       | 206.00               |          |    | 206    | P.Sft | Rs. 155324/-  |               | R\$, 3016/-  | 11 49<br> |
| xxvi        | 1½"(40 mm) thick mosaic flooring, consisting of ½ "(13 mm) mosaic<br>topping of one part of cement and marble powder in the ratio of 3:1 and two<br>parts of marble chips, laid over 1"(25 mm) thick floor of 1:2:4 cement<br>concrete, including rubbing and polishing complete with finishing :-(a) using<br>grey cement                                                                                                                                                                                                                          | 0 51         | ft 841.25            |                   | 8          | 41 P.Sft  | Rs. /-           | 960 Sft       | 19986.90             |          |    | 19,987 | %Sft  | Rs. 191874/-  | R5. 191874/-  |              | n         |
| oxvi        | Distempring 02-Coats on Old Surface i/c Scraping                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 36263 S      | ft 1394.55           |                   | 1,3        | 95 P.Sft  | Rs. 505706/-     | 33968 Sft     | 971.20               |          |    | 971    | %Sft  | Rs. 329897/-  |               | Rs. 175808/- |           |
| xxvii       | Preparing surface and painting with emulsion of doors and windows any type (including edges):- 03-Coats on New Surface:-                                                                                                                                                                                                                                                                                                                                                                                                                            | 62389 S      | ft 2842.75           |                   | 2,8        | 43 P.Sft  | Rs. 1773563/-    | 60189 Sft     | 2065.65              |          |    | 2,066  | %Sft  | Rs. 1243297/- |               | Rs. 530267/- |           |
| xxix        | Providing and Applying weather Shield paint of approved quality on external<br>surface of buildings including preparation of surface, application of primer<br>complete in all resprct Old Surface 2-Coats i/c Scraping                                                                                                                                                                                                                                                                                                                             | 36507 Si     | ft 3792.50           |                   | 3,7        | 93 P.Sft  | Rs. 1384528/-    | 23130 Sft     | 2707.80              |          |    | 2,708  | %Sft  | Rs. 626314/-  |               | Rs. 758214/- | 16 19     |
| XXX         | Providing and Applying weather Shield paint of approved quality on external<br>surface of buildings including preparation of surface, application of primer<br>complete in all resprct Old Surface 2-Coats w/o Scraping                                                                                                                                                                                                                                                                                                                             | 0 5          | ft 841.25            |                   | a          | 41 P.Sft  | Rs. /-           | 15420 Sft     | 1943.50              |          |    | 1,944  | %Sft  | Rs. 299688/-  | Rs. 299688/-  |              |           |
| xxxi        | Providing and fixing 2'-9" high stair railing comprising of non magnetic (304)<br>Stain less steel 2" dia pipe railing of 18 SWG welded with vertical posts of<br>2" dia stainless steel round/ Squar pipe/ Tong (chimta) @ 2-ft c/c fixed on<br>alternate steps with 3" long steel screws and brass rawal plugs, 3-Nos<br>diagonal stainless steel pipes of 1/2" dia passes through gotles fixed on<br>vertical post, I/c stainles steel welding, fixing & polishing complete in all<br>respects as approved and directed by the Engineer Incharge | <u></u> 56 S | ft - <u></u> 1500.00 |                   | 1,5        | 00 P.Sft  | Rs. 84000/.      | 238 Sft       | 2368.45              | <b>-</b> | •  | 2,368  | P.Sft | Rs. 563691/-  | Rs. 479691/-  |              | <br>:-    |
| XXXI        | Providing and fixing 2" dia 18 SWG non-magnetic Stain less steel pipe (304)<br>wall mounted hand rail comprising fixed with 2" long steel bracket with<br>screws i/c the cost of hardware etc. & stainless steel welding & polishing<br>complete in all respects as approved and directed by the Engineer<br>Incharge                                                                                                                                                                                                                               | 238 S        | ft 500.00            |                   |            | 00 P.Sft  | Rs. 119000/-     | 238 Sft       | 508.90               |          |    | 509    | P.Sft | Rs. 121118/-  | Rs. 2118/•    |              | n e       |
| XXXI        | Single layer of tiles 9"x4%"x1%" (225x113x40 mm) laid over 4"(100 mm)<br>earth and 1" (25 mm) mud plaster without Bhoosa, grouted with cement<br>sand 1:3 on top of RCC roof slab, provided with 34 lbs. per %Sft. or 1.72<br>Kg/Sq.m bitumen coating sand blinded.                                                                                                                                                                                                                                                                                 | 584 S        | ft 9652.85           |                   | 9,6        | 53 P.Sft  | Rs. 56373/-      | 10049 Sft     | 11307.95             |          |    | 11,308 | P.Sft | Rs. 1136291/- | Rs. 1079918/- |              | <b>P</b>  |
| xxxi        | Supply and Fixing Hydrualic Door Closer I/c all cost of labour & material<br>complete in all respects as approved by the Engineer Incharge.                                                                                                                                                                                                                                                                                                                                                                                                         | 123 S        | ft 3300.00           |                   | 3,3        | 00 P.Sft  | Rs. 405900/-     | 246 Sft       | 2650.80              |          |    | 2,651  | P.Sft | Rs. 652097/-  | Rs. 246197/-  | ,            |           |
| XXX         | Supply and Fixing Cylinder type door lock l/c all cost of labour & material<br>complete in all respects as approved by the Engineer Incharge.                                                                                                                                                                                                                                                                                                                                                                                                       | 15 \$        | ft 2500              | • •               | ·- · · 2,5 | 00 P.Sft  | Rs. 37500/-      | 15 Sft        | 3500                 |          | -  | 3,500  | P.Sft | Rs. 52500/    | Rs. 15000/-   |              |           |
| XXXV        | Providing and fixing Bracket Fans made of Pak/Younas/G.F.C. i/c the cost of<br>necessary cable and hardware for connection from ceiling rose complete<br>as approved and directed by Engineer Incharge.(a)Plastic body (II) 12 <sup>–</sup> dia.                                                                                                                                                                                                                                                                                                    | 19 S         | ft 2200.00           |                   | 2,2        | 200 P.Sft | Rs. 41800/-      | 200 Nos       | 7000.00              |          | -  | 7,000  | Each  | Rs. 1400000/- | Rs. 1358200/- |              | Page 13   |

ABSTRACT OF COST

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AMENDED ROUGH COST ESTIMATE FOR "PROGRAME FOR REVAMPING OF ALL DHO/15 THO HOSPITALS IN PUNJAB (ONE AT T.H.O YAZMAN DISTRICT BAHAWALPUR (ADP SCHEME NO 658/2022-23)-

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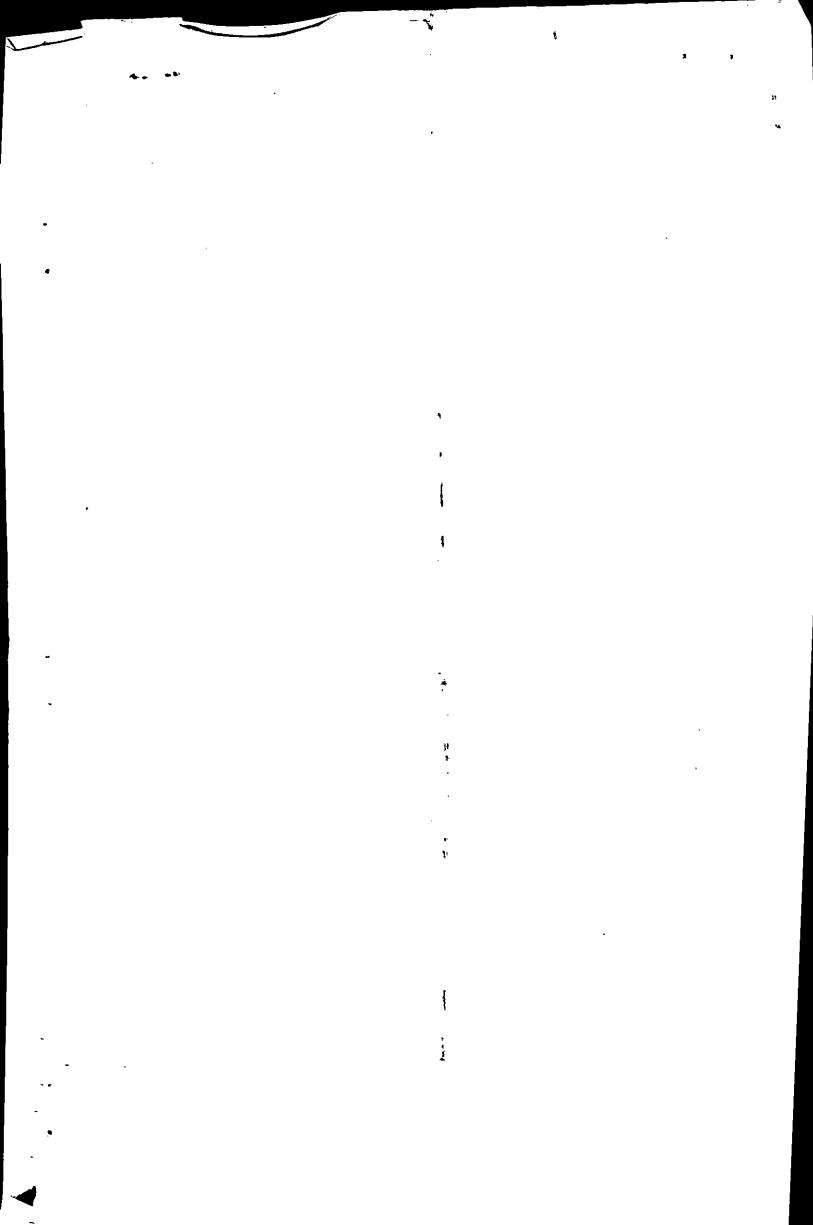
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| §r. No       |                                                                                                                                                                                                                                                                                       |                     | As    | Per Rou  | gh Cost      | <u>ABST</u><br>Estimate | KACT (       | OF COST          |                       |                | As Per A                              | mended   | Rougi    | h Cost   |        |                     | Diffren        | ce            |                      |
|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------|----------|--------------|-------------------------|--------------|------------------|-----------------------|----------------|---------------------------------------|----------|----------|----------|--------|---------------------|----------------|---------------|----------------------|
| Ar. No       | Description of Items                                                                                                                                                                                                                                                                  | Plinth Ar<br>Quanti |       | 1st Bi-a | annual       | 2022                    | Unit         | Amount (Rs.)     | Plinth Are<br>Quantit |                | Estimate                              | <u> </u> |          |          | Init   | Amount (Rs.)        | Excess         | Saving        | Remark <sup>\$</sup> |
| XXXVII<br>.u | P/F Exhast Fan 12" Sweep Metalled body made of GFC/PAK/ROYEL<br>complete in all respect and as approved by the Engineer incharge.                                                                                                                                                     | 23                  | !     | 2400.00  | <u>P.H E</u> | .l Total                | P.Sft        | Rs. 55200/-      | 23                    | Nos            | B.P.<br>3134.75                       | P.H E    | <u> </u> | <u></u>  | ach I  | <b>ts</b> . 72099/- | Rs. 16899/-    |               |                      |
| xxxviii      | Providing and fixing Stainless Steel Edge Protection (size 2"x 2") of 14-<br>SWG,complete in all respect as approved by Engineer Incharge.                                                                                                                                            |                     | Sft   | 6627     |              |                         | +            | Rs. /-           | 390                   |                | 450                                   |          |          |          |        | Rs. 175500/-        | Rs. 175500/-   |               | и и                  |
| xxxiv        | Providing and fixing Stainless Steel Columns Clading,complete in all respect as approved by Engineer Incharge.                                                                                                                                                                        | 0                   | Sft   | 6627     |              |                         | +            | Rs. /-           | 950                   |                | 1596                                  |          |          | 1.596    | P.Rft  | Rs. 1516200/-       | Rs. 1516200/-  |               |                      |
| XXXV         | Providing and Fixing at site of work vantities complete in all respect as<br>approved by Engineer Incharge.                                                                                                                                                                           | 0                   | Sft   | 6627     |              |                         |              | Rs. /-           |                       | Sft            | 6627                                  |          | +        |          | -      | Rs. 384366/-        | Rs. 384366/-   |               | т н<br>и             |
| xxxvi        | Providing and Fixing at site of work Lead Sheet/Anti Rays Sheet in X-Ray<br>Room complete in all respect as approved by Engineer Incharge.                                                                                                                                            | o                   | Sft   | 6627     | _            | 6,62                    | 7 P.Sft      | Rs. /-           | 111                   | Sft            | 2600                                  |          |          | 2,600    | P.Sft  | Rs. 288600/-        | Rs. 288600/-   |               |                      |
|              | Supply and fitting SMD Light 13-watts                                                                                                                                                                                                                                                 |                     | Nos   | 6627     |              | _                       |              | <b>D</b>         |                       |                | 1600                                  |          | _        | 1 600    | Each   | Rs. 1280000/-       | Rs. 1280000/-  |               |                      |
|              | Rewinding of A.C. ceiling fan, capacitor type, including cost of<br>wire, leatheride paper cotton tape, soldering, etc .ii) 1400 mm (56") sweep,<br>250-275 RPM.                                                                                                                      |                     |       | 200.00   |              | · · · · ·               |              | Rs. /-           |                       | Nos<br>Nos     |                                       |          |          |          |        | Rs. 123072/-        | Rs. 123072/-   |               | u ()<br>U            |
|              | Supply and fitting of capacitor 2.2 uF, for celling fans.                                                                                                                                                                                                                             | 0                   | Nos 2 | 400.00   |              | 2.40                    |              | Rs. /-           | 40                    | Nos            | 217.80                                |          | -+       | 218      | Each   | Rs. 8712/-          | Rs. 8712/-     |               | ·····                |
|              | Supply and fitting of ball bearing of size 6201, 6202 or 6203 for ceiling fans.                                                                                                                                                                                                       |                     | Nos   | 6627     |              | <u> </u>                |              | Rs. /-           |                       | Nos            | 277.15                                |          |          | i        |        | Rs. 22172/-         | Rs. 22172/-    |               |                      |
|              | Providing and fixing 1/8" (3 mm) thick 3" (75 mm) wide aluminium<br>strip or horizontal and vertical expansion joints in walls, columns,<br>ceilings and floors etc., including cost of clips/screws etc.,<br>complete in all respects:-a) On interior surface (without mastic strip) | 0 1                 | Vos   | 6627     | * . *        | 6,62                    | 7 Each       | R£. /-           | 1056                  | Rft            | 148.40                                |          |          | 148      | P.Rft  | Rs. 156710/-        | Rs. 156710/-   |               |                      |
| XXXII        | Providing embeding 10" (250 mm) wide %" (6 mm) thick rubber water<br>stopper in expansion joints of R.C.C. roof slab complete in all respects.                                                                                                                                        |                     |       | 6627     |              | 6,62                    | 7. Each      | Rs. /-           | 1056                  | Rft            | 282.90                                |          |          | 283      | P.Rft  | Rs. 298742/-        | Rs. 298742/-   |               | 11 II<br>11          |
| _            | TOTAL "A" (Rs.) =                                                                                                                                                                                                                                                                     |                     |       | l.       |              |                         |              | Rs. 34873340/-   |                       | L              | <u> </u>                              | I/       | . 1      |          |        | Rs. 59560209/-      | Rs. 32372209/- | Rs. 7685339/- |                      |
| В            | Add 3% CONTINGENCY                                                                                                                                                                                                                                                                    |                     | 1     | _        |              |                         | 1            | Rs. 1046200/-    |                       | <u> </u>       | · ·                                   |          | T        |          |        | Rs. 1786806/-       | Rs. 740606/-   |               |                      |
|              | TOTAL "A+B" (Rs.) =                                                                                                                                                                                                                                                                   |                     |       |          |              |                         | -            | Rs. 35919540/-   |                       |                |                                       |          |          |          |        | Rs. 61347015/-      | Rs. 33112815/- | Rs. 7685339/- |                      |
|              | RENOVATION OF OUT DOOR PATIENT BLOCK(E.I)                                                                                                                                                                                                                                             | 6841 5              | ft    |          |              |                         | Т            |                  | 6841                  | Sft            |                                       |          |          |          |        | 1                   |                |               | <u> </u>             |
|              | RENOVATION DIAGNOSTIC (E.I)                                                                                                                                                                                                                                                           | 4379 5              | ft    |          |              |                         |              |                  | 4379                  | Sft            |                                       | + +      |          |          |        |                     |                |               | ļ                    |
|              | RENOVATION OF IN DOOR BLOCK(E.I)                                                                                                                                                                                                                                                      | 11289 5             | ft    |          |              |                         | - <b>-</b> - |                  | 11289                 | Sft            |                                       |          |          |          |        |                     |                | <u> </u>      |                      |
| <u> </u>     | ENOVATION OF GYNEE & PEADS WARD (E.I)                                                                                                                                                                                                                                                 | 9975 S              | ft    |          |              |                         |              |                  | 9975                  | Sft            |                                       |          | Ì        |          |        |                     |                | <u> </u>      | <u> </u>             |
|              | TOTAL AREA                                                                                                                                                                                                                                                                            | 32484 5             | ft    |          |              |                         |              |                  | 32484                 | Sft            |                                       |          |          |          |        |                     |                | <u> </u>      |                      |
|              | TOTAL AREA 50%                                                                                                                                                                                                                                                                        | 16242 S             | ft    |          | 78 11        | 10 18                   | 8 P.Sft      | Rs. 3053496/-    | 16242                 | 2 Sft          |                                       | 120      | 227      | 34       | 7 P.Sf | Rs. 5635974/-       | Rs. 2582478/-  |               | <u> </u>             |
| -+           |                                                                                                                                                                                                                                                                                       | +                   |       |          |              | _                       |              |                  | •   ······            |                | · · · · · · · · · · · · · · · · · · · |          |          |          |        | Rs. 5635974/-       | Rs. 2582478/-  | Rs. /•        | +                    |
| 6 - R        | eplacement of Main Water Supply Line                                                                                                                                                                                                                                                  |                     |       |          |              | -                       |              | Rs. 3053496/-    | +                     |                |                                       |          |          | 3,684,10 |        | Rs. 3684100/-       | Rs. 3684100/-  |               |                      |
|              | eplacement of Main Sewerage Line                                                                                                                                                                                                                                                      |                     |       |          |              |                         |              | Rs. /-<br>Rs. /- |                       | l Job<br>1 Job |                                       |          |          | 487,60   |        | Rs. 487600/-        | Rs. 487600/-   |               |                      |
| 8 P          | ovision of Tuff Paver                                                                                                                                                                                                                                                                 | 1 jo                |       | 539044   |              | 1.5                     | 9,044        | Rs. 1539044/-    |                       | 1 job          | 45420                                 | 0        |          | 454,2    |        | Rs. 454200/-        |                | Rs. 1084844/- | All the items a      |

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Page 137

AMENDED ROUGH COST ESTIMATE FOR " PROGRAME FOR REVAMPING OF ALL DHQ/15 THQ HOSPITALS IN PUNJAB (ONE AT T.H.Q YAZMAN DISTRICT BAHAWALPUR (ADP SCHEME NO 658/2022-23)-

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Sub Divisional officer,

Buildings Sub Division,

Yazınan.

| [                                                                                           | 1                                                                     |                 |                           | As Per Rou |                | Estimate |          | <u>DF COST</u>            |                     |       |                                |                      | ough Cost           |          |                             | Diff.                      | rence                       | <u> </u>          |
|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------|---------------------------|------------|----------------|----------|----------|---------------------------|---------------------|-------|--------------------------------|----------------------|---------------------|----------|-----------------------------|----------------------------|-----------------------------|-------------------|
| Sr. No.                                                                                     | Description of Items                                                  |                 | Plinth Area /<br>Quantity |            | P.H E.         |          | Unit     | Amount (Rs.)              | Plinth An<br>Quanti | tv⊫⊨  |                                | 2nd Bi-a             |                     | Unit     | Amount (Rs.)                | <u>_</u>                   | u                           | Remari            |
|                                                                                             | Construction of Gate and Gate Pillars                                 | 12 17           |                           |            | 7.n <u>c</u> . |          | <u> </u> | Rs. /-                    |                     | Job   | 652000                         | <u>г.п   с</u> .<br> | 652,000             |          | Rs. 652000/-                | Excess<br>Rs. 652000/-     | Saving                      | Care              |
| 10                                                                                          | Construction of Generators Rooms                                      | P38             |                           |            |                |          |          | Rs. /-                    | ┼───┤               | Nos   | 572100                         |                      | 572,100             |          | Rs. 572100/-                | Rs. 572100/-               |                             | accord<br>to Scop |
|                                                                                             | Provision of ATS Panel for Generators                                 | P41             |                           |            |                |          |          | Rs. /-                    |                     |       | 8283811                        |                      | 5783811             | ļ        | 57 83811/7<br>Rs. 8283811/- | Rs. 8283811/-              | <b>.</b>                    | Work g            |
| 2 12                                                                                        | Construction of Electric Panel Rooms                                  | 143             |                           |            |                |          |          | Rs. /-                    | <u> </u>            |       | 1087600                        |                      | 1,087,600           |          | Rs. 1087600/-               | Rs. 1087600/-              |                             | team              |
| 2 /13                                                                                       | Provision of Electrical External Wires                                | 156             |                           |            |                |          |          | Rs. /-                    |                     |       | 3071270                        |                      | 573633              |          | S76336                      | Rs. 3071270                |                             | Nase<br>Foc       |
| 14                                                                                          | Construction of Turbine Room                                          | P18             |                           |            |                |          |          | Rs. /-                    |                     | Nos   | 572100                         |                      | 572,100             |          | Rs. 572100/-                | Rs. 572100/-               | +                           | Perso             |
| 1) 15                                                                                       | Construction of Water Filtration Room                                 | P17             |                           |            |                |          | ŀ        | Rs. /-                    |                     | Nos   | 932200                         |                      | 932.200             |          | Pe 9322004                  | Be 932200/                 |                             | during<br>of T    |
| () 16                                                                                       | Provision of Façade Uplifting (O.P.D , Indoor, Gynee & Peads Block)   | psz             |                           |            |                |          |          | Rs. /-                    | 1                   | ЈОР   | 707 380<br>2408500             | <b>└</b>             | 7,108,500           |          | Rs. 2108500/-               | Rs. 7108500/-              |                             | Yazma<br>06-07    |
| +<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+ | Provision of Anti-Bacterial sheet in Operation theather               | P61             |                           |            |                |          | <br>     | Rs. /-                    | 1243                | Sft   | 1123                           |                      | 1,123               |          | 1335744<br>Rs. 1005000      | Rs. <del>1335754/-</del>   | 1                           | - 00-07           |
| 18                                                                                          | Provision of Water Filtration Plant                                   | 1060            |                           |            |                |          |          | Rs. /-                    | 1759                | Job   | 1990<br>3262500                |                      | 3,262,500           | ,        | Rs. 3262500/-               | Rs. 3262500/-              |                             | 1                 |
| 19                                                                                          | Provision of Turbine i/c Boring                                       | Ply             |                           |            |                |          |          | Rs. /-                    | 1                   | Job   | 5725600                        |                      | 5,725,600           |          | Rs. 5725600/-               | Rs. 5725600/-              | -                           | 4                 |
| 20                                                                                          | Provision of Fire Alarm System                                        | 019             |                           |            |                |          |          | Rs. /-                    | 32484               | Sft   | 75                             |                      | 75                  |          | Rs. 2436300/-               | Rs. 2436300/-              |                             | 1                 |
| 21                                                                                          | Provision of Parking Shed(10x10x18) 1800-Sft                          | A114            | 1800 Sft                  | 950        |                | 950      |          | Rs. 1710000/-             | 0                   | Sft   | 748.7                          | A                    | 749                 |          | Rs. I-                      |                            | Rs. 1710000/-               | <u> </u>          |
| 22                                                                                          | Dismantling                                                           | P7              | t job                     | 882651     | ···            |          |          | Rs. 882651/-              | 1                   | job _ | 1204540                        |                      | 78                  | 737      | Rs. 1204540/-               | Rs. 324889/-               | 1                           |                   |
| 23                                                                                          | Deduction Cost of Old Material                                        | 1:31            | , -1 job                  | 1105000    | ~ 1            |          |          | -Rs. 1495000/-            | -1                  |       | 7 <del>87378/</del><br>1183959 |                      | TIO240              | ,        | Rs. 12045407.               | -Rs                        | 1                           |                   |
|                                                                                             | то                                                                    | TAL "D" (Rs.) = |                           | 1103000    |                |          | 1        | Rs. 3026695/-             |                     |       |                                | 4                    | \$693160/           |          | Rs-39746351/-               | Rs. 395145007-             | Rs. 2794844/-*              |                   |
|                                                                                             | TOTAL "A+                                                             | B+C+D" (Rs.) =  |                           |            |                |          |          | Rs. 41999731/-            | ,                   |       | 989811                         |                      | 80375               | Ĵ,       | Rs. 196729340/-             | Rs. <del>76209793/-*</del> | Rs. 10480183/               | -                 |
|                                                                                             |                                                                       |                 |                           |            |                |          |          | 4200 2731                 | -                   |       | 101811                         |                      | . 1                 | 7        | -                           |                            |                             |                   |
| 24                                                                                          | Add Cost for External Wapda Connection i/c Change Over & Service line |                 |                           |            |                | 1        |          | Rs./- 1                   |                     |       |                                |                      | 000000/-1           | _        | Rs. 40000004-               | Rs <b>4000000</b> /-       |                             |                   |
| 25                                                                                          | Add for 1% of PHA Tax                                                 |                 |                           |            |                | 42002    | <u> </u> | Rs. 445337/-              |                     |       |                                |                      | <del>~765</del> 781 | <u>x</u> | Rs. 1967293/-               | Rs. 647296/-               |                             |                   |
| 26                                                                                          | Add for 5% of PRA Tax                                                 |                 |                           |            |                | 40013    | 27-      | Rs. 20999877-             |                     |       | 49490                          | -74 - 7              | <del>518285</del>   |          | Rs, 5386467/                | Rs. <b>-3236480/~</b>      |                             |                   |
|                                                                                             | -                                                                     | 3)+C+D" (Rs.) = |                           |            | 4              | 45228    | 15/      | Rs. 445197157             |                     | lo    | 89302                          | њ/ <del>-н</del>     | 7716574             | 1        | Rs. 1179333100/             | Rs <u>, 83093569/-</u>     | Rs. <del>-10480183/</del> - |                   |
|                                                                                             | TECHNICALLY VETTED                                                    | SAY (Rs.) =     |                           |            |                | 1230     |          | Rs. 44520000/-            |                     | 10    | 89302                          | 11/00                | 7117000             | /        | Rs. 147133000/*             | Rs.83094000/-              | Rs. <del>10480000/</del>    |                   |
|                                                                                             | 17.17.108.930                                                         | OR (Rs.) =      |                           |            | 44             | 5731     | (27)     | 44:52X(M)                 |                     |       | 08.93                          | n VI                 | 7.11776             | N)       | · .117.193 (M)              | -83.094,(M)                | 10.48 (M)-                  |                   |
| 1 X                                                                                         |                                                                       |                 |                           |            |                | 6. 4     | 4.52     | 3 7 <del>9.613 (</del> M) |                     | 7     | 00.75                          | 0 11                 | 1.1.0               | L        | 47.133-                     | Difference                 | N                           | ABO               |
|                                                                                             | K. Anglaumer NM                                                       |                 |                           |            | •              | 1        | •        | <u></u>                   |                     | 1     | 08-931                         | )<br>(m)             | 117.11              | 16       | •                           | r                          | 1-72-610-                   | (n)-              |
| W                                                                                           | Purich Brown Provide States and Purich Bradings Dupt;                 |                 |                           |            |                |          |          |                           |                     | í     | - 0-,00                        | · ···                | 177411              | Ų.       | 9                           |                            | •                           |                   |
| . <u>.</u>                                                                                  | South Zong, Lishora, South Zong, Lishora,                             | AL              | 1                         |            |                |          |          | ( TKH                     | 4                   |       |                                |                      |                     |          |                             |                            |                             |                   |

ABSTRACT OF COST

Executive Engineer; Buildings Division No.01, Bahawalpur.

Superintenting Engineer, Buildings Circle gs Circle.

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# AMENDED ROUGH COST ESTIMATE FOR " PROGRAME FOR REVAMPING OF ALL DHO/15 THO-HOSPITALS IN PUNJAB (ONE AT T.H.O YZZMAN DISTRICT BAHAWALPUR . (ADP SCHEME NO

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Page 140 1

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|-----|------------------------------------------------|------------|---------|---------|------------|--------------------------|------------|------------------|--------|------------|---------------|---------------------|--------------|
| 1   | Dismantling Brick Wor                          | k in       | Ceme    | nt Sand |            |                          |            |                  |        |            |               |                     |              |
| -   | •<br>•                                         |            | x       | 8       | x          | 3/4                      | x          | 3 1/2            |        |            | 21            | Cft                 | l i          |
|     |                                                | 1          | x       | 8       | x          | 3/4                      | . <b>x</b> | 8                |        | (Traday)   | 48<br>60      | Cft                 |              |
|     |                                                |            |         |         |            |                          |            |                  | 1      | Total<br>@ | 69<br>4330.90 | Cft<br>% <b>Cft</b> | Rs. 2988/-   |
| 2   | Removing door with ch                          | ouk        | cat     |         |            |                          |            |                  |        | 9          |               |                     |              |
| 4   | Removing usor war cr                           | own        | uu.     |         |            |                          |            |                  |        |            | 168           | Nos                 | ۰.<br>۲      |
|     |                                                |            |         |         |            |                          |            |                  |        | Total      | 168           |                     | ¥            |
|     |                                                |            |         |         |            |                          |            |                  |        | @          | 448.45        | Each                | Rs. 75340/-  |
| 3   | Removing windows an                            | d sk       | cy ligh | ts with | chowł      | cat.                     |            |                  |        |            |               |                     |              |
|     |                                                |            |         |         |            |                          |            |                  |        |            | 178           |                     |              |
|     |                                                |            |         |         |            |                          |            |                  |        | Total      | 178           | Nos<br>E <b>ach</b> | Rs. 62380/-  |
|     |                                                |            |         | 0.41    |            |                          |            |                  | i.     | @          | 350.45        | Each                | 13, 02000,   |
|     | Dismantling Cement C                           |            | rete( 1 | :2:4)   |            | -                        |            |                  |        |            |               |                     |              |
| A)  | OPERATION THEATE<br>X-Ray Room                 | -          | x       | 1       | x          | 13                       | x          | 18               | x      | 1/8        | 29            | Cft                 |              |
|     | Operation theater                              | ì          | x       | 1       | x          | 20                       | x          |                  | x      | 1/8        | 45            | Cft                 |              |
|     | Scrub Room                                     | 1          | x       | 1       | x          | 12                       | x          | 18               | x      | 1/8        | 27            | Cft                 |              |
|     | Sterlization                                   | 1          | x       | 1       | x          | 12                       | x          | 9 5/8            | x      | 1/8        | 14            | Cft                 |              |
|     | Delevary                                       | 1          | x       | 1       | x          | 13 5/8                   | x          | 18               | x      | 1/8<br>1/8 | 31<br>27      | Cft<br>Cft          |              |
|     | Labour Room                                    | 1          | x       | 1       | x          | 16                       | x          |                  | x<br>x | 1/8<br>1/8 | 27            | Cft                 |              |
|     | Doctor Room                                    | 1          | x       | 2<br>1  | x<br>x     | 8<br>10                  | x<br>x     |                  | x      | 1/8        | 17            | Cft                 |              |
|     | Plaster Room<br>Labortary                      | 1          | x<br>x  | 1       | x          | 13 3/4                   | x          |                  | x      | 1/8        | 23            | Cft                 |              |
|     | Front Ver 7' wide                              | 1          | x       | 1       | x          | 88 3/4                   | x          | 7                | x      | 1/8        | 78            | Cft                 | 4            |
|     | Corridor 8' wide                               | 1          | x       | 1       | x          | 83 3/4                   | x          | 8                | x      | 1/8        | 84            | Cft                 |              |
|     | Passage                                        | 1          | x       | 1       | x          | 35                       | x          | 9                | x      | 1/8        | 39            | Cft                 |              |
|     | Stair Hall                                     | 1          | x       | 1       | x          | 10                       | x          | 15               | x      | 1/8        | 19            | Сft<br>Сft          |              |
| В,  | GROUND FLOOR PAI                               |            |         |         |            | 05 5/0                   |            | 46 3/4           |        | 1/8        | 208           | Cft                 |              |
|     | 18-bed ward                                    | 1          | x       | 1<br>1  | x<br>x     | 35 5/8<br>12             | x<br>x     | 40 3/4<br>19 1/4 | x<br>x | 1/8        | 58            | Cft                 | r            |
|     | 2-bed ward<br>Nurse Station                    | 2<br>2     | x<br>x  | 1       | x          | 11                       | $\hat{x}$  | 12               | x      | 1/8        | 33            | Cft                 |              |
|     | Medical Officer                                | 2          | x       | 1       | x          | 10                       | x          | 15 5/8           | x      | 1/8        | 39            | Ċſŧ                 |              |
|     | Corridor 8' wide                               | 2          | x       | 1       | x          | 29                       | x          | 8                | x      | 1/8        | 58            | Cft                 | I            |
|     | Passage 11' wide                               | 1          | x       | 1       | x          | 11                       | x          | 34 7/8           | x      | 1/8        | 48            | Cft                 |              |
|     | Front Ver 9' wide                              | 1          | x       | 1       | x          | 141 3/4                  | x          | 9                | x      | 1/8        | 159 .<br>28   | Cft<br>Cft          |              |
|     | Passage to Ramp                                | 1          | x       | 1       | x          | 20                       | x          | 11<br>15         | x      | 1/8<br>1/8 | 28<br>19      | Cft                 |              |
|     | Stair Hall                                     | 1          | x       | 1       | x          | 10                       | x          | 15               | x      | 1/0        | 19            | Cft                 |              |
| C   | OUT DOOR PATIENT<br>Tibb room                  | 1          | x       | 1       | x          | 12                       | x          | 14               | x      | 1/8        | 21            | Cft                 |              |
|     | Exam                                           | 7          | x       | ĩ       | x          | 5                        | x          | 7 5/8            | x      | 1/8        | 33            | Ċſŧ                 |              |
|     | Homoepath room                                 | 1          | x       | 1       | x          | 12                       | x          | 13 5/8           | x      | 1/8        | 20            | Cft                 |              |
|     | Dispansary                                     | 2          | x       | 1       | x          | 12                       | x          | 14               | x      | 1/8        | 42 ·          | Cft                 |              |
|     | Waiting                                        | 2          | x       | 1       | <b>x</b> _ | 15 1/4                   | x          | 14               | x      | 1/8        | 53<br>52      | Cft<br>Cft          |              |
|     | <b>.</b> .                                     | 2          | x       | 1       | x          | 15 1/4<br>12             | x          | 13 5/8<br>13 5/8 | x<br>x | 1/8<br>1/8 | 41            | Cft                 |              |
|     | Dispansary<br>Admin Officer                    | 2<br>1     | x<br>x  | 1<br>1  | x<br>x     | 15 5/8                   | x<br>x     | 13 37 8<br>14    | x      | 1/8        | 27            | Cft                 |              |
|     | Medical Store                                  | 1          | x       | 1       | x          | $10 \ 0/0$<br>$12 \ 1/2$ | x          | 14               | x      | 1/8        | 22            | ČA                  |              |
|     | Medical Superdent                              | 1          | x       | 1       | x          | 16                       | x          | 14               | x      | 1/8        | 28            | Cft                 | · · · · · ·  |
|     | General Store                                  | 1          | x       | · 1     | x          | 10                       | x          | 13 5/8           | x      | 1/8        | 17            | Cft                 | r            |
|     | Treatment Room                                 | 1          | x       | 1       | x          | 8                        | x          | 13 5/8           | x      | 1/8        | 14            | Cft                 | 1            |
|     | Dispansary                                     | 1          | x       | 1       | x          | 14                       | x          | 13 5/8           | x      | 1/8<br>1/8 | 24<br>27      | Cft<br>Cft          |              |
|     | Emergancy                                      | 1          | x       | 1       | x          | 16<br>12                 | x<br>x     | 13 5/8<br>13 5/8 | x<br>x | 1/8        | 20            | Cft                 |              |
|     | Speclist<br>Senier Medical office              | 1<br>1     | x<br>x  | 1<br>1  | x<br>x     | 12                       | x          | 13 57 6          | ŝ      | 1/8        | 21            | Cft                 |              |
|     | Medical Officer                                | 1          | x       | 1       | x          | 12                       | x          | 14               | x      | 1/8        | 21            | Ċſt                 |              |
|     | Treatment Room                                 | 1          | x       | 1       | x          | 10                       | x          | 14               | x      | 1/8        | 18            | Cft                 | ł            |
|     | Waiting                                        | 1          | x       | 1       | x          | 13 3/4                   | x          |                  | x      | 1/8        | 24            | Cft                 | 4            |
|     | Gynicologist                                   | 1          | x       | 1       | x          | 12                       | x          | 14               | x      | 1/8<br>1/8 | 21<br>18      | Cft<br>Cft          | ļ            |
|     | World food                                     | 1          | x       | 1       | x          | 10                       | x          | 14<br>14         | x<br>x | 1/8        | 26            | Cft                 |              |
|     | WmO<br>Front Ver 7' wide                       | 1          | x<br>x  | 1<br>1  | x<br>x     | 15<br>230                | x<br>x     | 7                | x      | 1/8        | 201           | Cft                 |              |
|     | Front Ver 7' wide<br>Corridor 8' wide          | 1          | x<br>x  | 1       | x          | 230<br>245               | x          |                  | x      | 1/8        | 337           | Cft                 |              |
|     | Waiting                                        | 1          |         | 1       | x          | 16                       | x          |                  | x      | 1/8        | 27            | Cft                 |              |
|     | Ent Hall                                       | 1          | x       | 1       | x          | 23                       | x          | 15               | x      | 1/8        | 43            | Cft                 |              |
|     | Side plate form                                | 1          | x       | 1       | x          |                          | x          |                  | x      | 1/8        | 4             | Cft<br>Cft ·        | ſ            |
|     |                                                | • 1        |         | 1       | x          |                          | x          | _                | x      | 1/8<br>1/8 | 6<br>20       | Cft                 |              |
| •   | Passage                                        | 1          |         | 1<br>1  | x<br>x     |                          | x<br>x     |                  | x<br>x | 1/8        | 31            | Cft                 |              |
| • • | Ent plate form<br><b>) GYNEE &amp; PEDIATR</b> | ן<br>א סוי |         |         | x          | 13                       | ~          | - •              | ,Î     | -, -       |               | Ċft                 |              |
|     | Entr                                           | 2          |         | 1       | x          | 10                       | x          | 8                | x      | 1/8        | 20            | Cft                 |              |
|     | Corridor 8' wide                               | 2          |         | 1       | x          | 35                       | x          | 8                | x      | 1/8        | 70            | Cft                 |              |
|     | Isolation                                      | 2          |         | 2       | x          |                          | x          |                  |        | 1/8        | 51            | Cft<br>Cft          |              |
|     | 5-bed ward                                     | 2          |         | 2       | x          |                          | x          | -                | x      | 1/8<br>1/8 | 162<br>116    | Cft<br>Cft          | 1            |
|     | Ver 6' wide                                    | 2          |         | 2       | x          |                          | x          |                  | x<br>x | 1/8        | 26            | Cft                 |              |
|     | Nurse Station                                  | 2<br>1     |         | 1<br>1  | x<br>x     |                          | x<br>x     |                  | 'x     | 1/8        | 26            | Cft                 |              |
|     | Waiting<br>WMO                                 | 1          |         | 1       | л<br>х     |                          | x          |                  |        | 1/8        | 14            | Cft                 |              |
|     | wмO<br>WMO/Dress                               | 1          |         | 1       | x          |                          | x          |                  | x      | 1/8        | 3             | Cft                 | ^            |
|     | Doctor Room                                    | 1          |         | 1       | x          | : 10                     | ,          |                  |        | 1/8        | 14<br>3       | Cft<br>Cft          |              |
|     | Doctor/Dress                                   | 1          | x       | 1       | ¢          |                          | ر          |                  | x      | 1/8<br>1/8 | ے<br>میں 24   | - CA                | 1 1          |
|     | Icu ward                                       | 1          | l x     | 1.      | ,          | c 12                     | ,          | c 16             | x      |            |               |                     | Γ Λ <b>\</b> |
|     |                                                |            |         |         |            |                          |            |                  |        |            |               | -                   |              |

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|           | Anti & Recovery                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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                              |                                                             | x                                                                                           | 16                                                                                                                                                                                                                                                                   | x                                                                                           | 1/8                                                                | 60                                                                                                                                                               | Cft                                                                |
|           | Labour Room                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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                              | 2/22                                                        | x                                                                                           | 16                                                                                                                                                                                                                                                                   | x                                                                                           | 1/8                                                                | 32                                                                                                                                                               | Cft                                                                |
|           | Corridor 8' wide                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRI<br>Utility Stores<br>Stores<br>Change Room                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRI<br>Utility Stores<br>Stores<br>Change Room<br>" " " " 104                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRI<br>Utility Stores<br>Stores<br>Change Room<br>" " "<br>D4<br>D5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRI<br>Utility Stores<br>Stores<br>Change Room<br>" " "<br>D4<br>D5<br>D5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRI<br>Utility Stores<br>Stores<br>Change Room<br>" " "<br>D4<br>D5<br>D5<br>D5<br>D6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRI<br>Utility Stores<br>Stores<br>Change Room<br>" " "<br>D4<br>D5<br>D5<br>D6<br>D7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRI<br>Utility Stores<br>Stores<br>Change Room<br>" " " D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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-3<br><b>4</b><br><b>2</b><br><b>1</b><br><b>1</b><br><b>3</b><br><b>10</b><br><b>4</b><br><b>5</b><br><b>1</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRI<br>Utility Stores<br>Stores<br>Change Room<br>" " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRI<br>Utility Stores<br>Stores<br>Change Room<br>" " " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRI<br>Utility Stores<br>Stores<br>Change Room<br>" " " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " " "                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIO<br>Utility Stores<br>Stores<br>Change Room<br>" " "<br>D4<br>D5<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " "                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIO<br>Utility Stores<br>Stores<br>Change Room<br>" " "<br>D4<br>D5<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " " "                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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|           | GROUND FLOOR PAN<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIO<br>Utility Stores<br>Stores<br>Change Room<br>" " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " "<br>Toilets<br>" " " "                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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|           | GROUND FLOOR PAN<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIO<br>Utility Stores<br>Stores<br>Change Room<br>" " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>Pantary<br>Bathes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIC<br>Utility Stores<br>Stores<br>Change Room<br>" " " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>Pantary<br>Bathes<br>" " " "                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|           | GROUND FLOOR PAN<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIO<br>Utility Stores<br>Stores<br>Change Room<br>" " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>Pantary<br>Bathes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIC<br>Utility Stores<br>Stores<br>Change Room<br>" " " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>Pantary<br>Bathes<br>" " " "                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIC<br>Utility Stores<br>Stores<br>Change Room<br>" " " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>Pantary<br>Bathes<br>" " " " "                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIO<br>Utility Stores<br>Stores<br>Change Room<br>" " " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>Pantary<br>Bathes<br>" " " " "                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIO<br>Utility Stores<br>Stores<br>Change Room<br>" " " "<br>D4<br>D5<br>D5<br>D6<br>D7<br>Lav Female<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>Pantary<br>Bathes<br>" " " "<br>" " " "<br>" " " "                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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|           | GROUND FLOOR PAR<br>Stores<br>Linen Store<br>GYNEE & PEDIATRIO<br>Utility Stores<br>Stores<br>Change Room<br>" " " "<br>Autor Remale<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>Pantary<br>Bathes<br>" " " "<br>" " " "<br>" " " " "<br>" " " " "<br>" " " " " "<br>" " " " " " "<br>" " " " " " " "<br>" " " " " " " " " " "<br>" " " " " " " " " " " " " " " " " " " "                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|           | GROUND FLOOR PAD         Stores         Linen Store         GYNEE & PEDLATRIC         Utility Stores         Stores         Change Room         "         Change Room         "         Lav Remale         Lav male         Toilets         "         "         Pantary         Bathes         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "         "      "                                                                                                                                                                                                                                                                                                                                                      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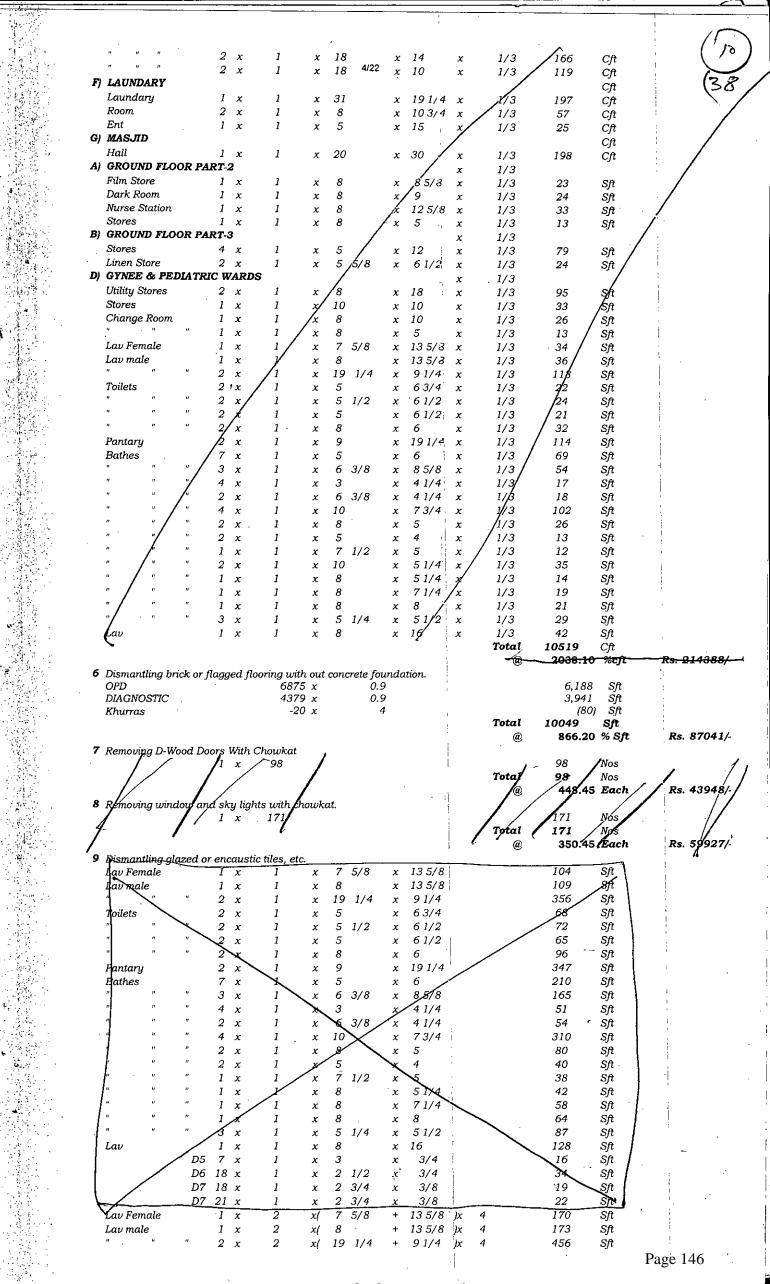
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| D.<br>D<br>D<br><b>5</b> Dismantling mud co                                                                                                                                                                                      | 6 18 x<br>7 18 x<br>7 21 x                                                                                   | 1 x<br>1 x<br>1 x<br>1 x                                                                                                                                                                                                                                                                                                                                        | 3<br>2 1 <i>}2</i> 22<br>2 3/4<br>2 3/4                                                        | x 3/4 x<br>x 3/4 x<br>x 3/8 x<br>x 3/8 x                                                                                                                                                                                  | 1/8<br>1/8<br>1/8<br>1/8<br><b>Total</b><br>@                      | 2 Sfi<br>4 Sfi<br>2 Sfi<br>3 Sfi<br><b>4047</b> Cfi<br><b>11209.45 %cfi</b>                                                                                                                                                                                                                                                                                                     | Rs. 453646/-                                                                                                                                   |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| A) OPERATION THEA<br>X-Ray Room<br>Operation theater<br>Scrub Room<br>Sterlization<br>Delevary<br>Labour Room<br>Doctor Room<br>Plaster Room<br>Labortary<br>Front Ver 7' wide<br>Corridor 8' wide<br>Passage                    |                                                                                                              | 1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x                                                                                                                                                                                                                                                                                                            | 13<br>20<br>12<br>13<br>5/8<br>16<br>8<br>10<br>13<br>3/4<br>88<br>3/4<br>83<br>3/4<br>35      | $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                      | 1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3 | 77 Cft<br>119 Cft<br>71 Cft<br>38 Cft<br>81 Cft<br>72 Cft<br>72 Cft<br>45 Cft<br>62 Cft<br>205 Cft<br>221 Cft<br>104 Cft                                                                                                                                                                                                                                                        |                                                                                                                                                |
| Stair Hall<br>B) GROUND FLOOR F<br>18-bed ward<br>2-bed ward<br>Nurse Station<br>Medical Officer<br>Corridor 8' wide<br>Passage 11' wide<br>Front Ver 9' wide<br>Passage to Ramp<br>Stair Hall<br>C) OUT DOOR PATIE<br>Tibb room | 1 x<br>2 x<br>2 x<br>2 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x                                                  | 1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x                                                                                                                                       | 10<br>35 5/8<br>12<br>11<br>10<br>29<br>11<br>141 3/4<br>20<br>10<br>12                        | x     15     x       x     46 3/4     x       x     19 1/4     x       x     12     x       x     15 5/8     x       x     8     x       x     34 7/8     x       x     9     x       x     15     x       x     15     x | 1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3 | 50 Cft<br>Cft<br>550 Cft<br>152 Cft<br>87 Cft<br>153 Cft<br>153 Cft<br>127 Cft<br>421 Cft<br>73 Cft<br>50 Cft<br>55 Cft                                                                                                                                                                                                                                                         | <ul> <li>1</li> <li>.</li> </ul> |
| Exam<br>Homoepath room<br>Dispansary<br>Waiting<br>" " "<br>Dispansary<br>Admin Officer<br>Medical Store<br>Medical Superdent<br>General Store<br>Treatment Room<br>Dispansary                                                   | 7 x<br>1 x<br>2 x<br>2 x<br>2 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x                                           | 1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x                                                                                                                                                     | 5<br>12<br>15<br>1/4<br>15<br>1/4<br>15<br>1/4<br>15<br>5/8<br>12<br>12<br>16<br>10<br>8<br>14 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                      | 1/1<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3 | 88         Cft           54         Cft           111         Cft           141         Cft           137         Cft           108         Cft           72         Cft           58         Cft           74         Cft           36         Cft           36         Cft                                                                                                    |                                                                                                                                                |
| Emergancy<br>Speclist<br>Senier Medical offic<br>Medical Officer<br>Treatment Room<br>Waiting<br>Gynicologist<br>World food<br>WmO<br>Front Ver 7' wide<br>Corridor 8' wide<br>Waiting<br>Ent Hall                               | 1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x                                                         | 1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x         1       x | 16<br>12<br>12<br>10<br>13 3/4<br>12<br>10<br>15<br>230<br>245<br>16<br>23                     | x 13 5/8 x<br>x 13 5/8 x<br>x 14 x<br>x 15 x                                  | 1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3 | 72         Cft           54         Cft           55         Cft           55         Cft           46         Cft           55         Cft           64         Cft           55         Cft           66         Cft           55         Cft           46         Cft           531         Cft           889         Cft           72         Cft           114         Cft |                                                                                                                                                |
| Side plate form<br>" " "<br>Passage<br>Ent plate form<br><b>D) GYNEE &amp; PEDIA1</b><br>Entr<br>Corridor 8' wide<br>Isolation<br>5-bed ward<br>Ver 6' wide<br>Nurse Station                                                     | 1 x<br>1 x<br>1 x<br><b>1 x</b><br><b>7RIC WARDS</b><br>2 x<br>2 x<br>2 x<br>2 x<br>2 x<br>2 x<br>2 x<br>2 x | 1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>2 x<br>2 x<br>2 x<br>2 x<br>1 x                                                                                                                                                                                                                                                                                       | 8<br>17 3/4<br>19<br>10<br>35<br>10<br>18<br>29<br>8                                           | x 4 x<br>x 6 x<br>x 9 x<br>x 13 x<br>x 8 x<br>x 8 x<br>x 10 1/4 x<br>x 18 x<br>x 8 x<br>x 13 x                                                                                                                            | 1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3 | 11 Cft<br>16 Cft<br>53 Cft<br>82 Cft<br>53 Cft<br>185 Cft<br>135 Cft<br>428 Cft<br>306 Cft<br>69 Cft                                                                                                                                                                                                                                                                            |                                                                                                                                                |
| Waiting<br>WMO<br>WMO/Dress<br>Doctor Room<br>Doctor/Dress<br>Icu ward<br>Anti & Recovery<br>Labour Room<br>Corridor 8' wide<br>Nurse Station<br>O.T<br>Delivery                                                                 | 1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x<br>1 x                                                         | 1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x       1     x                                                                                             | 14<br>10<br>4 1/4<br>10<br>4 1/4<br>12<br>10<br>16<br>49<br>8<br>18<br>18<br>12                | $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                      | 1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3<br>1/3 | 69 Cft<br>37 Cft<br>7 Cft<br>37 Cft<br>37 Cft<br>63 Cft<br>158 Cft<br>129 Cft<br>129 Cft<br>95 Cft<br>63 Cft<br>63 Cft                                                                                                                                                                                                                                                          | ζ                                                                                                                                              |
| E) DAILYSIS UNIT<br>Ver Ents<br>Ver/Room<br>Link possage<br>Corridor 8' wide<br>Room                                                                                                                                             | 1 x<br>1 x<br>1 x<br>1 x<br>1 x                                                                              | 1 x<br>1 x<br>1 x<br>1 x<br>1 x                                                                                                                                                                                                                                                                                                                                 | 18<br>10 1/2<br>22<br>8<br>18                                                                  | x 11 3/4 x<br>x 10 3/4 x<br>x 8 1/2 x<br>x 26 1/2 x<br>x 12 1/4 x                                                                                                                                                         | 1/3<br>1/3<br>1/3<br>1/3<br>1/3                                    | 70 CH<br>37 CH<br>62 CH<br>70 CH<br>73 CH                                                                                                                                                                                                                                                                                                                                       | Page 144                                                                                                                                       |

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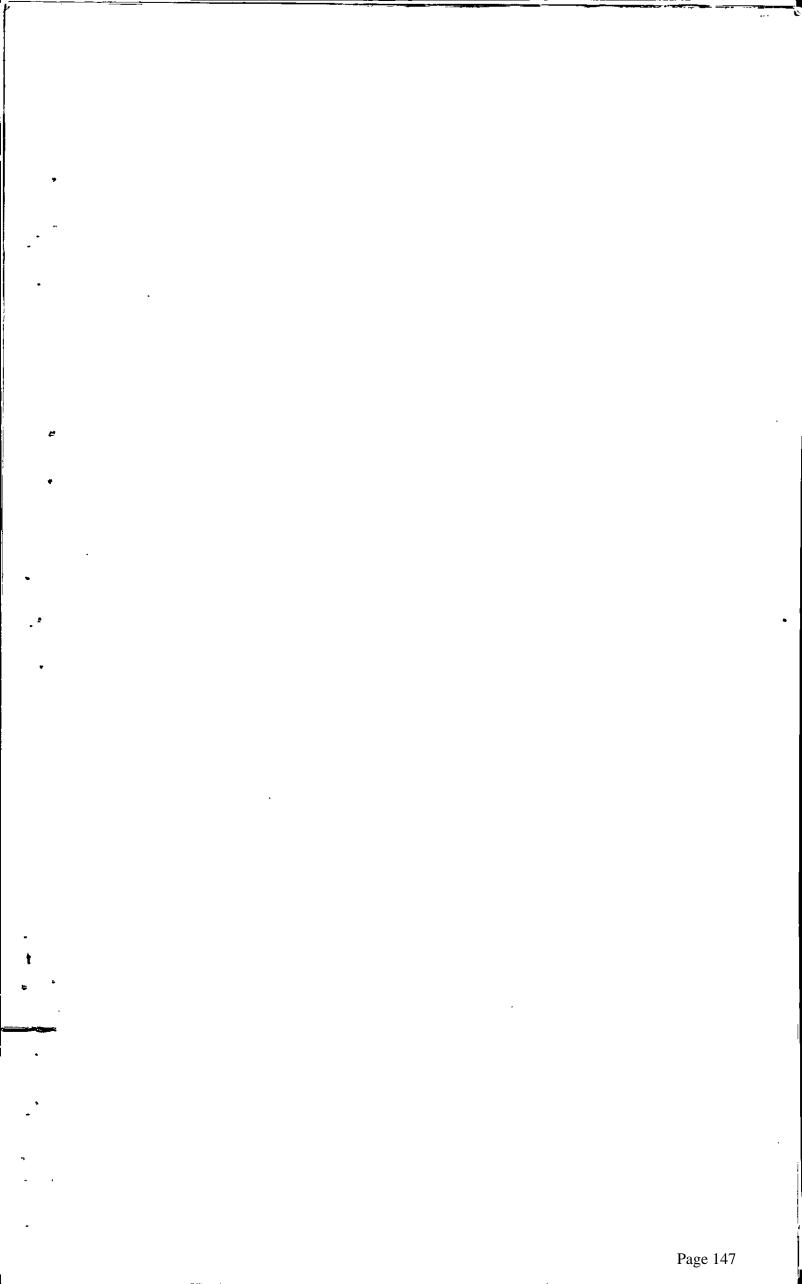
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|---|----------|-------|--------|---------------|---------|-----------|---------|------|--------|-----|--------|---------|---------------|------------|-----------------------------------------------------|
|   |          |       | D4     | 3             | x       | 1         | x       | 4    | 1/2    | x   | 1 1/8  | x       | 1/8           | 2          | C,t                                                 |
|   |          |       | D5     | з             | x       | 1         | x       | З    | 1/9/22 | x   | 1 1/8  | х       | 1/8           | 1          | C,7                                                 |
|   |          |       | D5     | 10            | x       | 1         | x       | З    | 1/2    | x   | 3/4    | x       | 1/8           | 3          | C,7                                                 |
|   |          |       | D6     | 4             | x       | 1         | x       | 3    |        | x   | 11/8   | x       | 1/8           | 2          | C,ł                                                 |
|   |          |       | Đ7     | 5             | x       | 1         | x       | 2    | 3/4    | x   | 1 1/8  | x       | 1/8           | 2          | C,₹<br>C,₹                                          |
|   | Lav Fem  | ale   |        | 1             | x       | 1         | x       | 7    | 5/8    | x   | 13 5/8 | x       | 1/8           | 13         | C,₹                                                 |
|   | Lav male | 2     |        | 1             | x       | 1         | х       | 8    |        | х   | 13 5/8 | x       | 1/8           | 14         | Cjît                                                |
|   | "        | н     |        | $\mathcal{L}$ | x       | 1         | х       | 19   | 1/4    | x   | 9 1/4  | x       | 1/8           | 45         | Cੵ₹                                                 |
|   | Toilets  |       |        | 2             | x       | 1         | x       | 5    |        | х   | 63/4   | x       | 1/8           | 8          | C <sub>.</sub> ने<br>C <u>.</u> ने<br>C <u>.</u> ने |
|   | п        | n     | "      | 2             | x       | 1         | x       | 5    |        | x   | 61/2   | x       | 1/8           | 8          | $C_{\tau}$                                          |
|   |          | n     | "      | 2             | x       | 1         | x       | 8    |        | х   | б      | x       | 1/8           | 12         | <u>C</u> 7                                          |
|   | Pantary  |       |        | 2             | x       | 1         | x       | 9    |        | x   | 19 1/4 | x       | 1/8           | 43         | C <del>î</del>                                      |
|   | Bathes   |       |        | 7             | x       | 1         | x       | 5    |        | x   | б      | x       | 1/8           | 26         | Cft<br>Cft                                          |
|   | "        | "     | "      | 3             | x       | 1         | x       | 6    | 3/8    | x   | 8 5/8  | x       | 1/8 -         | 21         | Cft                                                 |
|   | 0        | "     | н      | 4             | x       | 1         | x       | 3    |        | x   | 4 1/4  | х       | 1/8           | 6          | $C_{fl}$                                            |
|   | n        |       | "      | 2             | x       | 1         | x       | 6    | 3/8    | x   | 4 1/4  | x       | 1/8           | 7          | Cft                                                 |
|   | "        | "     | ".     | 4             | x       | 1         | x       | 10   |        | x   | 73/4   | x       | 1/8           | 39         | Cft                                                 |
|   | "        | "     | "      | 2             | x       | 1         | x       | 8    |        | x   | 5      | x       | 1/8           | 10         | C/t                                                 |
|   | H        | "     | μ      | $\mathcal{L}$ | x       | 1         | x       | 5    |        | x   | 4      | х       | 1/8           | 5          | Cft                                                 |
|   | 11       | #     | n      | 1             | x       | 1         | x       | 7    | 1/2    | x   | 5      | x       | 1/8           | 5          | Cft                                                 |
|   | n        | n     | H      | 2             | x       | 1         | x       | 10   |        | x   | 51/4   | x       | 1/8           | 13         | Cft                                                 |
|   | " ·      | n     | N      | 1             | x       | 1         | x       | 8    |        | x   | 51/4   | x       | 1/8           | 5          | Cft                                                 |
|   | . "      | "     | "      | 1             | x       | 1         | х       | 8    |        | x   | 71/4   | x       | 1/8           | 7          | Cft                                                 |
|   | "        | #     |        | 1             | x       | 1         | x       | 8    |        | x   | 8      | x       | 1/8           | 8.         | Cft                                                 |
|   | μ        | "     | . "    | 3             | х       | 1         | x       | 5    | 1/4    | x   | 51/2   | x       | 1/8           | 11         | Cft                                                 |
|   | Lav      |       |        | 1             | x       | 1         | х       | 8    |        | х   | 16     | x       | 1/8           | 16         | Cft                                                 |
|   |          |       | D5     | 7             | x       | 1         | x       | 3    |        | x   | 3/4    | x       | 1/8           | 2          | Cft                                                 |
|   |          | •     | D6     | 18            | x       | 1         | x       | 2    | 1/2    | х   | 3/4 .  | x       | 1/8           | 4          | Cft                                                 |
|   |          |       | D7     | 18            | x       | 1         | x       | 2    | 3/4    | x   | 3/8    | x       | 1/8           | 2          | Cft                                                 |
|   |          |       | D7     | 21            | x       | 1         | x       | 2    | 3/4    | x   | 3/8    | x       | 1/8           | 3 1.       | M CA                                                |
|   |          |       |        |               |         |           |         |      |        |     | 1      |         | Total         | 4101 W     | ``Cft                                               |
| 3 | Providin | a and | lavina | of P          | orcelin | e full be | odu til | es 6 | 00-mmx | 600 | -mm DW | / serie | es Polished o | r Equivale | nt, class                                           |
| - |          |       |        | -,            |         |           | J .     |      |        |     |        |         |               | -          |                                                     |

**3** Providing and laying of Porceline full body tiles 600-mmx600-mm DWV series Polished or Equivalent, class SB Flooring (Diagnal shape / design) of approved Color and Shade laid over 3/4"thick cement plaster 1:2 i/c white cement, pigment and sealer for finishing the joints i/c cutting grinding where necessary complete in all respects and as approved by the Engineer Incharge.

|    | in an respects and as a |               | 100e       | u og | 11 00  | Ligi       | nee         |     | .crial g    | с.  |   |                |            |     |
|----|-------------------------|---------------|------------|------|--------|------------|-------------|-----|-------------|-----|---|----------------|------------|-----|
| A) | <b>OPERATION THEATE</b> | R             |            |      |        |            |             |     |             |     |   |                |            |     |
|    | X-Ray Room              | 1             | х          |      | 1      | х          |             | 13  |             | x   |   | 18             | 234        | Sft |
|    | Operation theater       | 1             | х          |      | 1      | x          | :           | 20  |             | x   |   | 18             | 360        | Sft |
|    | Scrub Room              | 1             | х          |      | 1      | x          |             | 12  |             | x   |   | 18             | 216        | Sft |
|    | Sterlization            | 1             | x          |      | 1      | x          | :           | 12  |             | х   |   | 9 5/8          | 116        | Sft |
|    | Delevary                | 1             | х          |      | 1      | x          | ;           | 13  | 5/8         | х   |   | 18             | 245        | Sft |
|    | Labour Room             | 1             | x          |      | 1      | х          | ;           | 16  |             | x   |   | 13 5/8         | 218        | Sft |
|    | Doctor Room             | 1             | x          |      | 2      | x          | ;           | 8   |             | х   |   | 13 5/8         | 218        | Sft |
|    | Plaster Room            | 1             | x          |      | 1      | х          | :           | 10  |             | x   |   | 13 5/8         | 136        | Sft |
|    | Labortary               | 1             | x          |      | 1      | x          | :           | 13  | 3/4         | x   |   | 13 5/8         | 187        | Sft |
|    | Front Ver 7' wide       | 1             | x          |      | 1      | x          |             |     | 3/4         | x   |   | 7              | 621        | Sft |
|    | Corridor 8' wide        | 1             | x          |      | 1      | x          |             | 83  | 3/4         | x   |   | 8              | 670        | Śft |
|    | Passage                 | 1             | x          |      | 1      | x          |             | 35  | <i>+,</i> · | x   |   | 9              | 315        | Sft |
|    | Stair Hall              |               | -x=        |      | 1      |            | •           | 10  |             | x   |   | 15             | 150        | Sft |
| R) | GROUND FLOOR PAR        |               |            |      |        |            |             | -   |             |     |   |                |            |     |
| 2, | 18-bed ward             | 2             | x          |      | 1      | x          | ,           | 35  | 5/8         | x   |   | 463/4          | 3331       | Sft |
|    | 2-bed ward              | $\frac{2}{2}$ |            |      | 1      |            |             | 12  | 5/0         | x   |   | 191/4          | 462        | Sft |
|    |                         |               | x          |      | 1      | x          |             | 12  |             |     |   | 19174          | 264        | Sft |
|    | Nurse Station           | 2             | x          |      |        | X          |             |     |             | x   |   | 15 5/8         | 204<br>313 | Sft |
|    | Medical Officer         | 2             | х          |      | 1      | X          |             | 10  |             | x   |   |                |            |     |
|    | Corridor 8' wide        | 2             | x          |      | 1      | х          |             | 29  |             | ·x  |   | 8              | 464        | Sft |
|    | Passage 11' wide        | 1             | x          |      | 1      | X          |             | 11  |             | x   |   | 34 7/8         | 384        | Sft |
|    | Front Ver 9' wide       | 1             | x          |      | 1      | X          |             | 41  | 3/4         |     |   | 9 🖞            | 1276       | Sft |
|    | Passage to Ramp         | 1             | x          |      | 1      | х          |             | 20  |             | x   |   | 11             | 220        | Sft |
|    | Stair Hall              | 1             | x          |      | 1      | x          | - 16.06.000 | 10  |             | x   | _ | =1:5====_;     | 150        | Sft |
| C) | OUT DOOR PATIENT        |               |            |      |        |            |             |     |             |     |   | , i            |            |     |
|    | Tibb room               | 1             | x          |      | 1      | x          | C           | 12  |             | х   |   | 14             | 168        | Sft |
|    | Exam                    | 7             | x          |      | 1      | X          | C           | 5   |             | х   | : | 7 5/8          | 267        | Sft |
|    | Homoepath room          | 1             | x          |      | 1      | х          | C           | 12  |             | x   |   | $13.5/\xi_{j}$ | 164        | Sft |
|    | Dispansary              | 2             | х          |      | 1      | X          | c           | 12  |             | x   |   | 14             | 336        | Sft |
|    | Waiting                 | $^{2}$        | x          |      | 1      | x          | C           | 15  | 1/4         | x   |   | 14             | 427        | Sft |
|    | a n a                   | 2             | x          |      | 1      | x          | c           | 15  | 1/4         | x   |   | 13 5/8         | 416        | Sft |
|    | Dispansary              | $^{2}$        | x          |      | 1      | х          | C           | 12  | ?           | x   |   | 13 5/8         | 327        | Sft |
|    | Admin Officer           | 1             | x          |      | 1      | x          | c           | 15  | 5/8         | x   |   | 14             | 219        | Sft |
|    | Medical Store           | 1             | x          |      | 1      | x          | ٢           | 12  | 1/2         | x   |   | 14             | 175        | Sft |
|    | Medical Superdent       | 1             | x          |      | 1      | x          | c           | 16  |             | x   |   | 14             | 224        | Sft |
|    | General Store           | 1             | x          |      | 1      | x          |             | 10  |             | x   |   | 13 5/8         | 136        | Šft |
|    | Treatment Room          | 1             | x          |      | 1      | x          |             | 8   |             | x   |   | 13 5/8         | 109        | Sft |
|    | Dispansary              | 1             | x          |      | 1      | x          |             | 14  |             | x   |   | 13 5/8         | 191        | sft |
|    | Emergancy               | 1             | <i>x</i> . |      | 1      | 2          |             | 16  |             | x   |   | 13 5/8         | 218        | Sft |
|    | Speclist                | 1             | x          |      | 1      | x          |             | 12  |             | x   |   | 13 5/8         | 164        | Sft |
|    | Senier Medical office   | 1             | x          |      | 1      | ^<br>x     |             | 12  |             | x   |   | 14             | 168        | Sft |
|    |                         | 1             |            |      | 1      |            |             | 12  |             |     |   | 14             | 168        | Sft |
|    | Medical Officer         | 1             | x          |      | 1<br>1 | <b>х</b>   |             | 12  |             | x   |   | 14             | 140        | Sft |
|    | Treatment Room          | 1             | x          |      |        | x          |             |     | 214         | x   |   | (              |            |     |
|    | Waiting                 | 1             | x          |      | 1      | X          |             | 13  | 3/4         | , x |   | 14             | 193        | Sft |
|    | Gynicologist            | 1             | x          |      | 1      | x          |             | 12  |             | x   |   | 14             | 168        | Sft |
|    | World food              | 1             | x          |      | 1      | X          |             | 10  |             | x   |   | 14             | 140        | Sft |
|    | WmO                     | 1             | x          |      | 1      | <u>,</u> х |             | 15  |             | x   |   | 14             | 210        | Sft |
|    | Front Ver 7' wide       | 1             | x          |      | 1      | x          |             | 230 |             | х   |   | 7              | 1610       | Sft |
|    | Corridor 8' wide        | 1             | x          |      | 1      | λ          |             | 245 |             | x   |   | 11             | 2695       | Sft |
|    | Waiting                 | 1             | х          |      | 1      | X          |             | 16  |             | х   |   | 13 5/8         | 218        | Sft |
|    | Ent Hall                | 1             | x          |      | 1      | X          | с ,         | 23  |             | x   | : | 15 · ·         | 345        | Sft |
|    | Side plate form         | 1             | x          |      | 1      | X          | Ś           | 8   |             | x   |   | 4              | 32         | Sft |
|    |                         |               |            |      |        |            |             |     |             |     |   |                |            |     |

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| nn,i       |                                          |          |            |         |            |          |                  |         |                      |               |            | ŀ       |
|------------|------------------------------------------|----------|------------|---------|------------|----------|------------------|---------|----------------------|---------------|------------|---------|
|            | <i>и и и</i>                             | 1        | x          | 1       | x          | 8        |                  | x       | 6                    | 48            | Sft        |         |
|            | Passage                                  | 1        | x          | 1       | x          | 17       | 31 <i>91</i> 422 | x       | 9                    | 160           | Sft        | :       |
|            | Ent plate form                           | 1        | x          | 1       | x          | 19       |                  | x       | 13                   | 247           | Sft        | ,       |
| Dj         | GYNEE & PEDIATRI<br>Entr                 | с и<br>2 | x          | 1       | x          | 10       |                  | x       | 8                    | 160           | Sft        |         |
|            | Corridor 8' wide                         | 2        | x          | 1       | x          | 35       |                  | x       | 8                    | 560           | Sft        | · .     |
|            | Isolation                                | 2        | x          | 2       | x          | 10       | •                | x       | 101/4                | 410           | Sft        | •<br>1  |
|            | 5-bed ward<br>Ver 6' wide                | 1<br>1   | x<br>x     | 4<br>2  | x<br>x     | 18<br>29 |                  | x<br>x  | 18<br>8              | · 1296<br>464 | Sft<br>Sft | i .     |
|            | Nurse Station                            | 2        | x          | 1       | x          | 8        |                  | x       | 11 1/4               | 180           | Sft        | 2       |
|            | Waiting                                  | 1        | x          | 1       | x          | 14       |                  | x       | 16                   | 224           | Sft        | •       |
|            | WMO ·                                    | 1<br>1   | .х<br>     | 1<br>1  | x          | 10<br>4  | 1/4              | x<br>x  | 11 1/4<br>4 3/4      | 113<br>20     | Sft<br>Sft |         |
|            | WMO/Dress<br>Doctor Room                 | 1        | x<br>x     | 1       | x<br>x     | 10       | 1/4              | л<br>Х  | 11 1/4               | 113           | Sft        |         |
|            | Doctor/Dress                             | 1        | x          | 1       | x          | 4        | 1/4              | x       | 4 3/4                | 20            | Sft        |         |
|            | Icu ward                                 | 1        | x          | 1       | x          | 12       |                  | x       | 16                   | 192           | Sft        | :       |
|            | Anti & Recovery<br>Labour Room           | 2<br>1   | x<br>x     | 1<br>1  | x<br>x     | 10<br>16 |                  | x<br>x  | 16<br>16             | 320<br>256    | Sft<br>Sft | 1       |
|            | Corridor 8' wide                         | 1        | x          | 1       | x          | 49       |                  | x       | 8                    | 392           | Sft        | ;       |
|            | Nurse Station                            | 1        | x          | 1       | x          | 8        |                  | x       | 10                   | 80            | Sft        | i.      |
|            | O.T                                      | 1<br>1   | x          | 1<br>1  | x          | 18<br>12 |                  | x<br>x  | 16<br>16             | 288<br>192    | Sft<br>Sft | ,<br>4. |
|            | Delivery<br>Lbrary                       | 1        | x<br>x     | 1       | x<br>x     | 26       | 3/4              | x       | 16                   | 428           | Sft        | ,       |
|            | GYNEE                                    | 1        | x          | 1       | x          | 10       |                  | х       | 16                   | 160           | Sft        | •.      |
| -          | plate form                               | 1        | x          | 1       | x          | 14       |                  | x       | 16 .                 | . 224         | Sft        | i.      |
| E)         | DAILYSIS UNIT<br>Ver Ents                | 1        | x          | 1       | x          | 18       |                  | x       | 11 3/4               | 212           | Sft        |         |
|            | Ver/Room                                 | 1        | x          | 1       | x          | 10       | 1/2              | x       | 103/4                | 113 -         | Sft        | 2       |
| •          | Link passage                             | 1        | x          | 1       | x          | 22       |                  | x       | 81/2                 | 187           | Sft        | 1.      |
|            | Corridor 8' wide<br>Room                 | 1<br>1   | х<br>х     | `1<br>1 | x<br>x     | 8<br>18  |                  | x<br>x  | 26 1/2<br>12 1/4     | 212<br>221    | Sft<br>Sft | 1       |
|            | " " "                                    | 2        | x          | 1       | x          | 18       |                  | x       | 12 1, 1              | 504           | Sft        |         |
|            | и и и                                    | 2        | x          | 1       | x          | 18       |                  | x       | 10                   | 360           | Sft        |         |
| F)         | LAUNDARY                                 | T        |            | 7       |            | 21       |                  |         | 19 1/4               | 597           | Sft        | Ì       |
|            | Laundary<br>Room                         | 1<br>2   | x<br>x     | 1<br>1  | x<br>x     | 31<br>8  |                  | x<br>x  | 19 1/4<br>10 3/4     | 172           | Sft        | ł       |
| •          | Ent                                      | 1        | x          | 1       | x          | 5        |                  | x       | 15                   | 75            | Sft        | Ĵ       |
| G)         | MASJID                                   |          |            | -       |            | ~~       |                  |         | 20                   |               | DÂ         | }       |
| 41         | Hall<br>GROUND FLOOR PAR                 | 1<br>7-7 | x          | 1       | x          | 20       |                  | x       | 30                   | 600           | Sft        |         |
| ,          | D 3Outer ashwood                         |          | x          | 1       | x          | 5        |                  | x       | 1 1/8                | 11            | Sft        | ),<br>, |
|            | D 3 inner alumimium                      | 2        | x          | 1       | x          | 5        | - / -            | x       | 1 1/8                | 11            | Sft        | h<br>11 |
|            | D 4<br>D 5                               | 6<br>3   | x          | 1<br>1  | x          | 4<br>3   | 1/2<br>1/2       | x<br>x  | 1 1/8<br>1 1/8       | 30<br>12      | Sft<br>Sft |         |
|            | D 5<br>D 6                               | 3<br>4   | x<br>x     | 1       | x<br>x     | 3        | 1/2              | x       | 1 1/8                | 12            | Sft        |         |
|            | D 8                                      | 3        | x          | 1       | . <b>x</b> | 3        |                  | x       | 3/4                  | 7             | Sft        | 1       |
| -          | D 9 x ray                                | 1        | <b>x</b> · | 1       | x          | 4        | 1/2              | x       | 3/4                  | 3             | Sft        | i       |
| BJ         | GROUND FLOOR PAR<br>D 3Outer ashwood     | T-3<br>2 | x          | 1       | x          | 5        |                  | x       | 1 1/8                | 11            | Sft        | i       |
|            | D 4 A                                    | 3        | x          | 1       | x          | 4        | 1/2              | x       | 1 1/8                | 15            | Sft        |         |
|            | D 5                                      | 3        | x          | 1       | · x        | 3        | 1/2              | x       | 1 1/8                | 12            | Sft        |         |
| C)         | OUT DOOR PATIENT                         | 2        |            | +       |            | F        |                  |         | 1 1/0                | 17            | CA         |         |
|            | D 1 Outer ashwood<br>D 2 A               |          | x<br>x     | 1<br>1  | x<br>x     | 5<br>5   |                  | x<br>x  | 1 1/8<br>1 1/8       | 17            | Sft<br>Sft |         |
|            | D, 5                                     |          | x          | 1       | x          | 3        | 1/2              | x       | 1 1/8                | 91            | Sft        |         |
| D)         | GYNEE & PEDIATRIC                        |          |            |         |            | _        |                  |         | 1.1/0                | 00            | 04         |         |
|            | D 1 Outer ashwood<br>D 2 inner alumimium |          | x<br>x     | 1<br>1  | x<br>x     | 5<br>5   |                  | x<br>x  | 1 1/8<br>1 1/8       | 23<br>23      | Sft<br>Sft |         |
|            | D 5                                      |          | x          | 1       | x          | 3        | 1/2              | x       | 1 1/8                | 67            | Sft        |         |
| E)         | DAILYSIS UNIT                            |          |            |         |            |          |                  |         |                      |               |            |         |
|            | D 2 Outer ashwood<br>D 5                 |          | x          | 1<br>1  | x          | 6<br>3   | 1/0              | x       | 3/4<br>3/4           | 9<br>13       | Sft<br>Sft | **      |
| E)         | D S<br>LAUNDARY                          | 5        | x          | 1       | x          | J        | 1/2              | x       | 5,7                  | . 13          | Sft        |         |
| ,          | D 2 Outer ashwood                        | 1        | x          | 1       | x          | 5        |                  | x       | 3/4                  | 4             | Sft        | f<br>1- |
| ~          | D 5                                      | 2        | x          | 1       | x          | 3        | 1/2              | x       | 3/4                  | 5             | Sft        |         |
| G)         | MASJID<br>D 5                            | .3       | x          | 1       | x          | 5        |                  | x       | 1 1/8                | 17            | Sft        |         |
| A)         | GROUND FLOOR PAR                         |          |            | -       | r          | 2        |                  | ~       | , -                  | **            |            | 2       |
|            | Film Store                               |          | x          | 1       | x          | 8        |                  | x       | 85/8 x 1             | 69            | Sft        | i       |
|            | Dark Room<br>Nurse Station               | 1<br>1   | x<br>x     | 1<br>1  | x<br>x     | 8<br>8   |                  | x<br>x  | 9   x 1<br>125/8 x 1 | 72<br>101     | Sft<br>Sft | ľ       |
|            | Stores                                   | 1        | x          | 1       | x          | 8        |                  | x       | 5 x 1                | 40            | Sft        | ŕ       |
| B)         | GROUND FLOOR PAR                         |          |            | _       |            | _        |                  | -       |                      |               | -          | ;       |
|            | Stores                                   | 4        | x          | 1       | x          | 5        | <b>5</b> /0      | x       | $12 \times 1$        | 240           | Sft        |         |
| DI         | Linen Store<br>GYNEE & PEDLATRI          |          | x<br>VARDS | 1       | x          | 5        | 5/8              | x       | 6 1/2 x 1            | 73            | Sft        |         |
| , <b>1</b> | Utility Stores                           | 2        | x          | 1       | x          | 8        |                  | x       | 18 x 1               | 288           | Sft        |         |
|            | Stores                                   | 1        | x          | 1       | x          | 10       |                  | x       | 10 <u>x</u> 1        | 100           | Sft        |         |
|            | Change Room                              | 1        | x          | 1       | <i>x</i>   | 8        |                  | x       | 10 x 1               | 80<br>40      | Sft        |         |
|            | " " "<br>D4                              | 1<br>3   | x<br>x     | 1<br>1  | · х<br>х   | 8<br>4   | 1/2              | x<br>x  | 5 x 1<br>1 1/8 x 1   | 40<br>15      | Sft<br>Sft |         |
|            | D4<br>D5                                 | 3        | x          | 1       | x          | 3        | 1/2              | л<br>.Х | $11/8 \times 1$      | 12            | Sft        |         |
|            | D5                                       |          | x          | 1       | x          | 3        | 1/2              | x       | $3/4 \times 1$       | 26            | Sft        |         |
|            | D6<br>D7                                 | 4        | x<br>x     | 1<br>1  | x<br>x     | 3        | 3/4              | x       | 11/8'x 1<br>11/8 x 1 | 14<br>15      | Sft<br>Sft |         |
|            | Toilets                                  | 5        | л          | L       | λ          | 2        | 5/4              | x       | 1 1/0 X 1            | 15            | Sft        |         |
|            | Lav Female                               | 1        | x          | 1       | x          | 7        | 5/8              | x       | 13 5/8               | 104           | Sft        |         |
|            |                                          |          |            |         |            | •        |                  |         |                      | '             |            | Pag     |
|            |                                          |          |            |         |            |          |                  |         |                      |               |            |         |

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Page 150

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4 Providing and laying of Porceline full body tiles 600-mmx600-mm DWV series Polished or Equivalent, class SB skirting/dado of approved Color and Shade laid over 1/2"thick cement plaster 1:2 i/c white cement, pigment and sealer for finishing the joints i/c cutting grinding where necessary complete in all respects and as approved by the Engineer Incharge

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|    | as approved by the En          |                     | ieer Inci           | harge         |               |            |          |        |                  |          |        |      |             |            |
|----|--------------------------------|---------------------|---------------------|---------------|---------------|------------|----------|--------|------------------|----------|--------|------|-------------|------------|
| •  | OPERATION THEATH               |                     |                     | •             | ,             |            |          |        | 10               |          |        |      | 049         | 00         |
| •  | X-Ray Room                     | 1                   | x                   | 2             | X(            | 13         |          | +      | 18<br>18         | )x       | 4<br>4 |      | 248<br>304  | Sft        |
|    | Operation theater              | 1                   | x                   | 2<br>2        | X(            | 20<br>12   |          | +<br>+ | 18<br>18         | )x<br>)x | 4      | 1/2  | 304<br>30   | Sft<br>Sft |
|    | Scrub Room                     | 1<br>1              | x                   | 2             | <i>x(</i>     | $12 \\ 12$ |          | +      | 18<br>95/8       | )x<br>)x |        | 1/2  | 30<br>22    | Sft        |
|    | Sterlization<br>Delevary       | 1                   | x<br>x              | 2             | x(<br>x(      | 12         | 5/8      | +      | 93/8<br>18       | )x       | 4      | 1/4  | 253         | Sft        |
|    | Labour Room                    | 1                   | x                   | $\frac{2}{2}$ | x(            | 16         | 5/0      | +      | 13 5/8           | )x       | 4      |      | 237         | Sft        |
|    | Doctor Room                    | 2                   | x                   | 2             | $\frac{1}{x}$ | 8          |          | +      | 13 5/8           | )x       |        | 1/2  | 43          | Sft        |
|    | Plaster Room                   | 1                   | x                   | 2             | <i>x(</i>     | 10         |          | +      | 13 5/8           | )x       |        | 1/2  | 24          | Sft        |
|    | Labortary                      | 1                   | x                   | 2             | <i>x</i> (    | 13         | 3/4      | +      | 13 5/8           | )x       |        | 1/2  | 27          | Sft        |
|    | Front Ver 7' wide              | 1                   | x                   | 2             | x(            |            | 33/4     | +      | 7                | )x       | 4      |      | 766         | Sft        |
|    | Corridor 8' wide               | 1                   | x                   | 2             | x(            | 83         | 3/4      | +      | 8                | )x       | 4      |      | 734         | Sft        |
|    | Passage                        | 1                   | x                   | 2             | x(            | 35         |          | +      | 9                | )x       | 4      |      | 352         | Sft        |
| B) | GROUND FLOOR PAR               | <b>?</b> <i>T</i> . | 3                   |               |               |            |          |        |                  |          |        |      |             |            |
|    | 18-bed ward                    | 1                   | x                   | 2             | x(            | 35         | 5/8      | +      | 46 3/4           | jx(      | 4      |      | 659         | Sft        |
|    | 2-bed ward                     | $^{2}$              | x                   | 2             | x(            | 12         |          | +      | 19 1/4           | )x       | 4      |      | 500         | Sft        |
|    | Nurse Station                  | 2                   | x                   | 2             | x(            | 11         |          | +      | 12               | )x       | 4      |      | 368         | Sft        |
|    | Medical Officer                | 2                   | x                   | 2             | <b>x</b> (    | 10         |          | +      | 15 5/8           | )x       | 4      |      | 410         | Sft        |
|    | Corridor 8' wide               | 2                   | x                   | 2             | x(            | 29         |          | +      | 8                | )x       | 4      |      | 592         | Sft        |
|    | Passage 11' wide               | 1                   | x                   | 2             | x(            | 11         |          | +      | 34 7/8           | )x       | 4      |      | 367         | Sft        |
|    | Front Ver 9' wide              | 1                   | x                   | 2             | x(            | 141        | 3/4      | +      | 9                | )x       | 4      |      | 1206        | Sft        |
|    | Passage to Ramp                | 1                   | x                   | 2             | x(            | 20         |          | +      | 11               | )x       | 4      |      | 248         | Sft        |
| C) | OUT DOOR PATIENT               |                     |                     | -             |               |            |          |        | <b>.</b> .       |          |        |      | 0.5         | ~~         |
|    | Tibb room                      | 1                   | x                   | 2             | x(            | 12         |          | +      | 14               | )x       |        | 1/2  | 26          | Sft        |
|    | Exam                           | 7                   | x                   | 2             | x(            | 5          |          | +      | 75/8             | )x       |        | 1/2  | 88<br>96    | Sft        |
|    | Homoepath room                 | 1                   | x                   | 2             | x(            | 12         |          | +      | 13 5/8           | )x       |        | 1/2  | 26<br>50    | Sft        |
|    | Dispansary                     | 2                   | x                   | 2             | x(            | 12         | 7/4      | +      | 14<br>14         | )x       | 4      | 1/2  | 52<br>468   | Sft        |
|    | Waiting                        | 2                   | x                   | 2             | x(            | 15         | 1/4      | +      | 14               | )x       | 4<br>4 |      | 408<br>462  | Sft        |
|    |                                | $\frac{2}{2}$       | x                   | 2<br>2        | X(            | 15<br>12   | 1/4      | +<br>+ | 13 5/8<br>13 5/8 | )x       | 4<br>4 |      | 402<br>410  | Sft        |
|    | Dispansary                     | 2                   | x                   | 2<br>2        | x(            | 15         | ;<br>5/8 | +      | 13 57 8<br>14    | )x<br>)x | 4      |      | 237         | Sft<br>Sft |
|    | Admin Officer<br>Medical Store | 1                   | х<br>х <sup>.</sup> | 2             | x(<br>x(      | 12         | 1/2      | +      | 14               | )x       | 7      | 1/2  | 237         | Sft        |
|    | Medical Superdent              | 1                   | x                   | 2             | x(            | 16         | 1/2      | +      | 14<br>14         | )x       | 4      | 1/2  | 240         | Sft        |
|    | General Store                  | 1                   | x                   | 2             | x(            | 10         |          | +      | 13 5/8           | )x       | ,      | 1/2  | 24          | Sft        |
|    | Treatment Room                 | 1                   | x                   | $\tilde{2}$   | x             | 8          |          | +      | 13 5/8           | )x       |        | 1/2  | 22          | Sft        |
|    | Dispansary                     | 1                   | x                   | 2             | x(            | 14         |          | +      | 13 5/8           | )x       |        | 1/2  | 28          | Sft        |
|    | Emergancy                      | 1                   | x                   | 2             | x(            | 16         |          | +      | 13 5/8           | )x       |        | 1/2  | 30          | Sft        |
|    | Speclist                       | 1                   | x ·                 | 2             | x(            | 12         |          | +      | 13 5/8           | )x       | 4      | -, - | 205         | Śft        |
|    | Senier Medical office          | 1                   | x                   | 2             | x             | 12         |          | +      | 14               | )x       |        | 1/2  | 26          | Sft        |
|    | Medical Officer                | 1                   | x                   | 2             | x             | 12         |          | +      | 14               | jx       | 4      |      | 208         | Śft        |
|    | Treatment Room                 | 1                   | x                   | 2             | x(            | 10         |          | +      | 14               | )x       | 4      |      | 192         | Sft        |
|    | Waiting                        | 1                   | x                   | 2             | x(            | 13         | 3/4      | +      | 14               | )x       | 4      |      | 222         | Sft        |
|    | Gynicologist                   | 1                   | x                   | 2             | x(            | 12         |          | +      | 14               | )x       | 4      |      | 208         | Sft        |
|    | World food                     | 1                   | x                   | 2             | x(            | 10         |          | +      | 14               | )x       | 4      |      | 192         | Sft        |
|    | WmO                            | 1                   | x                   | 2             | x(            | 15         |          | +      | 14               | )x       | 4      |      | 232         | Sft        |
|    | Front Ver 7' wide              | 1                   | x                   | 2             | x(            | 230        |          | +      | 7                | )x       |        | 1/2  | 237         | Sft        |
|    | Corridor 8' wide               | 1                   | x                   | 2             | x(            | 245        |          | +      | 11               | )x       | 4      |      | 2048        | Sft        |
|    | Waiting                        | 1                   | x                   | 2             | x(            | 16         |          | +      | 13 5/8           | )x       | 4      |      | 237         | Sft        |
|    | Ent Hall                       | 1                   | x                   | 2             | x(            | 23         |          | +      | 15               | )x       | 4      |      | 304         | Sft        |
|    | Side plate form                | 1                   | x                   | 2             | x             | 8          |          | +      | 4                | )x       | 4      |      | 96          | Sft        |
|    | n n n                          | 1                   | x                   | 2             | <i>x(</i>     | 8          |          | +      | 6                | )x       | 4      |      | 112         | Sft        |
|    | Passage                        | 1                   | x                   | 2             | x(            | 17         | 3/4      | x      | 9                | )x       | 4      |      | 214         | Sft        |
|    | Ent plate form                 | 1                   | <i>x</i>            | 2             | x             | 19         |          | x      | 13               | )x       | 4      |      | 256         | Sft        |
| D) | GYNEE & PEDIATRI               |                     |                     |               |               |            |          |        |                  |          |        |      | 000         | -          |
|    | Entr                           | 2                   | x                   | 2             | X(            | 10         |          | x      | 8                | )x<br>   | 4      |      | 288         | Sft<br>Sft |
|    | Corridor 8' wide               | 2                   | x                   | 2             | ×             | 35         |          | x      | 8                | )x<br>vi | 4<br>4 |      | 688<br>648  | Sft<br>Sft |
|    | Isolation<br>5-bed ward        | 4<br>4              | x                   | 2<br>2        | X(            | 10<br>18   |          | x<br>x | 10 1/4<br>18     | jx<br>jx | 4<br>4 |      | 048<br>1152 | Sft<br>Sft |
|    |                                |                     | x                   | 2             | x(            | 18<br>29   |          |        | 18<br>8          | )х       | 4<br>4 |      | 1184        | Sft        |
|    | Ver 6' wide<br>Nurse Station   | 4<br>2              | x<br>x              | $\frac{2}{2}$ | x(<br>x(      | 29<br>8    |          | x<br>x | 13               | )x       | 4      |      | 336         | Sft        |
|    |                                | 2                   | x                   | 2             | м<br>X(       | 0<br>14    |          | x      | 15 ·             | )x       | 4      |      | 232         | Sft        |
|    | Waiting<br>WMO                 | 1                   | x                   | 2             | м<br>х(       | 10         |          | x      | 11 1/4           | )x       | 4      |      | 170         | Sft        |
|    | WMO/Dress                      | 1                   | x                   | 2             | м<br>х(       | 4          | 1/4      | x      | 4 3/4            | )x       | 4      |      | 72          | Sft        |
|    | Doctor Room                    | 1                   | x                   | $\frac{2}{2}$ | x(            | 10         | 1/ 1     | x      | 11 1/4           | )x       | 4      |      | 170         | Sft        |
|    | Doctor/Dress                   | 1                   | x                   | 2             | x(            | 4          | 1/4      | x      | 4 3/4            | )x       | 4      |      | 72          | Sft        |
| ·  | Icu ward                       | 1                   | x                   | 2             | $\frac{1}{x}$ | 12         | -, .     | x      | 16               | )x       | 4      |      | 224         | Sft        |
|    | Anti & Recovery                | 3                   | x                   | 2             | x(            | 10         |          | x      | 16               | )x       | 4      |      | 624         | Sft        |
|    | Labour Room                    | 1                   | x                   | 2             | x(            | 16         |          | x      | 16               | )x       | 4      |      | 256         | Śft        |
|    | Corridor 8' wide               | 1                   | x                   | 2             | x(            | 49         |          | x      | 8                | Ĵx       | 4      |      | 456         | Šft        |
|    | Nurse Station                  | 1                   | x                   | 2             | x(            | 8          |          | +      | 10               | jx.      | 4      |      | 144         | Sft        |
|    | O.T                            | 1                   | x                   | 2             | x(            | 18         |          | +      | 16 '             | )x       | 4      |      | 272         | Śft        |
|    | Delivery                       | 1                   | x                   | 2             | x(            | 12         |          | +      | 16               | )x       | 4      |      | 224         | Sft        |
|    | Library/seminar                | 1                   | x                   | 2             | x(            | 26         | 3/4      | +      | 16               | )x       | 4      |      | 342         | Sft        |
| E) | DAILYSIS UNIT                  |                     |                     |               |               |            |          |        |                  |          |        |      |             |            |
|    | Ver Ents                       | 1                   | x                   | 2             | x(            | 18         |          | +      | 11 3/4           | )x       | 4      |      | 238         | Sft        |
|    | Ver/Room                       | 1                   | x                   | 2             | x(            | 10         | 1/2      | +      | 10 3/4           | )x       | 4      |      | 170         | Sft        |
|    | Link passage                   | 1                   | x                   | 2             | x(            | 22         |          | +      | 8 1/2            | )x       | 4      |      | 244         | Sft        |
|    | Corridor 8' wide               | 1                   | x                   | 2             | x(            | 8          |          | +      | .26 1/2          | )x       | 4      |      | 276         | Sft        |
|    |                                |                     |                     |               |               | · ·        | •        |        |                  | ,        |        |      |             |            |



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|            |                                          |                |            |                |            |         |            |                                         |                  | , į         |                    |               |            |                 |
|------------|------------------------------------------|----------------|------------|----------------|------------|---------|------------|-----------------------------------------|------------------|-------------|--------------------|---------------|------------|-----------------|
|            | 2                                        |                |            |                |            |         | 13         | /25                                     |                  |             |                    |               |            | (18)            |
|            | Room                                     | 1              | x          | 2              | x(         | 18      |            | +                                       | 12 1/4           | )x          | 1/2                | 30            | Sft        | Cin             |
|            | n N N                                    | 2              | x          | 2              | x(         | 18      |            | +                                       | 14               | )x          | 1/2                | 64            | Sft        | (46             |
| <b>F</b> ) | LAUNDARY                                 | 2              | x          | 2              | x(         | 18      |            | +                                       | 10               | )x          | 1/2                | 56            | Sft        |                 |
| *)         | Laundary                                 | 1              | x          | 2              | x(         | 31      |            | +                                       | 19 1/4           | )x          | 1/2                | 50            | Sft        |                 |
|            | Room                                     |                | x          | 2              | x(         | 8       |            | +                                       | 10 3/4           | )x          | 1/2                | 38            | Sft        |                 |
| A)         | <b>OPERATION THEAT</b><br>Film Store     |                | x          | 2              | x(         | 8       |            | +                                       | 8 5/8            | )x          | 1/2                | 17            | Sft        |                 |
|            | Dark Room                                | 1              | x          | 2              | ×          | 8       |            | +                                       | 9                | )x          | 1/2                | 17            | Sft        |                 |
|            | Nurse Station                            | 1              | x<br>x     | 2<br>2         | x(         | 8<br>8  |            | +<br>+                                  | 12 5/8<br>5      | )x<br>)x    | 4<br>1/2           | 165<br>13     | Sft<br>Sft | -<br>10         |
| B)         | Stores<br>GROUND FLOOR PA                |                |            | 2              | x(         | 0       |            | т                                       | 5                | <i>jL</i> ] | 1/4                | 15            | Sji        | ÷               |
|            | Stores                                   | 4              | x          | 2              | x(         | 5       |            | +                                       | 12               | )x          | 1/2                | 68            | Sft        | 1               |
| Di         | Linen Store<br>GYNEE & PEDIATR           |                | X<br>VAPDS | 2              | x(         | 5       |            | +                                       | 63/8             | )x          | 1/2                | 23            | Sft        |                 |
| 2,         | Utility Stores                           | _              | x          | 2              | x(         | 8       |            | +                                       | 18               | )x          | 1/2                | 52            | Śft        | . ·             |
|            | Stores                                   | 1              | x          | 2              | x(         | 10      |            | +                                       | 10               | )x          | 1/2                | 20            | Sft        | e<br>I          |
|            | Change Room                              | 1              | x<br>x     | 2<br>2         | x(<br>x(   | 8<br>8  |            | ++                                      | 10<br>5          | )x<br>)x    | 1/2<br>1/2         | 18<br>13      | Sft<br>Sft |                 |
| G)         | MASJID                                   | 1              | ~          | 2              | ~          | 0       |            | ,                                       | 0                | ~           | 1/ 4               | 10            | oj.        |                 |
|            | Hall                                     |                | x          | 2              | x(         | 20      |            | +                                       | 30               | )x          | 4                  | 400           | Sft        |                 |
|            | Lav Female<br>Lav male                   | 1<br>1         | x<br>x     | 2<br>2         | x(<br>x(   | 7<br>8  | 5/8        | +++++++++++++++++++++++++++++++++++++++ | 13 5/8<br>13 5/8 | )x<br>)x    | 7<br>7             | 298<br>303    | Sft<br>Sft | <u>V</u>        |
|            | """"                                     | $\frac{1}{2}$  | x          | $\frac{2}{2}$  | x(         | 19      | 1/4        | +                                       | 9 1/4            | )x          | 7                  | 798           | Sft        | ).<br>}.        |
|            | Toilets                                  | 2              | x          | 2              | x(         | 5       | 1.0        | +                                       | 63/4             | )x          | 7                  | 329           | Sft        | $\frac{1}{t_0}$ |
|            | 9 N N P                                  | $\frac{2}{2}$  | x<br>x     | 2<br>2         | x(<br>x(   | 5<br>5  | 1/2        | ++                                      | 6 1/2<br>6 1/2   | )x<br>)x    | 7<br>7             | 336<br>322    | Sft<br>Sft | 1               |
|            | 11 II II                                 | $\overline{2}$ | x          | $\overline{2}$ | x(         | 8       |            | +                                       | 6                | )x          | 7                  | 392           | Sft        |                 |
|            | Pantary<br>Bathes                        | 2              | x<br>x     | 2<br>2         | <i>x</i> ( | 9<br>5  |            | +<br>+                                  | 19 1/4<br>6      | )x          | 7**<br>7           | 791<br>1078   | Sft        |                 |
|            | Buttles                                  | 3              | x          | $\frac{2}{2}$  | x(<br>x(   |         | 3/8        | +                                       | 85/8             | )x<br>)x    | 7                  | 630           | Sft<br>Sft |                 |
|            | 11 H H                                   | 4              | x          | 2              | x(         | 3       |            | +                                       | 4 1/4            | )x          | 7                  | 406           | Sft        | ,               |
|            | 17 11 12<br>11 11 11                     | 2<br>4         | x<br>x     | 2<br>2         | x(<br>x(   | 6<br>10 | 3/8        | ++                                      | 4 1/4<br>7 3/4   | )x<br>)x    | 7<br>7             | 298<br>994    | Sft<br>Sft |                 |
|            | n n h                                    | $\frac{1}{2}$  | x          | 2              | x(         | 8       |            | +                                       | 5                | )x          | ,<br>7             | 364           | Sft        | <i>P</i>        |
|            | " " "                                    | 2              | x          | 2              | x(         | 5       | 1 (0       | +                                       | 4                | )x          | 7                  | 252           | Sft        | ļ               |
|            | и и <b>и</b>                             | $\frac{1}{2}$  | x<br>x     | 2<br>2         | x(<br>x(   | 7<br>10 | 1/2        | +<br>+                                  | 5<br>5 1/4       | )x<br>)x    | 7<br>7             | 175<br>427    | Sft<br>Sft | 1               |
|            | 0 H D                                    | 1              | x          | 2              | x(         | 8       |            | +                                       | 5 1/4            | )x          | 7                  | 18t           | Sft        | ι,              |
|            | H H H                                    | 1              | x          | 2              | x(         | 8       |            | +                                       | 71/4             | )x          | 7                  | 214           | Sft<br>Sft | ţ               |
|            | н п И                                    | 1<br>3         | x<br>x     | 2<br>2         | x(<br>x(   | 8<br>5  | 1/4        | ++                                      | 8<br>5 1/2       | )x<br>)x    | 7<br>7             | 224<br>452    | Sft<br>Sft |                 |
|            | Lav                                      | 1              | x          | 2              | x(         | 8       |            | +                                       | 16               | )x          | 7                  | 336           | Sft        |                 |
|            | Deduction                                |                |            |                |            |         |            |                                         |                  |             | Total              | 33645         | Sft        |                 |
| A)         | GROUND FLOOR PAP                         |                |            | ,              |            |         |            |                                         |                  |             |                    |               |            |                 |
|            | D 3Outer ashwood<br>D 3 inner alumimium  |                | x<br>x     | 1<br>1         | x<br>x     | 5<br>5  |            | x<br>x                                  | 4<br>4           |             |                    | 40<br>40      | Sft<br>Sft |                 |
|            | D 9 anter additionality<br>D 4           | _              | x          | 1              | x          | 4       | 1/2        | x                                       | 4                |             |                    | 108           | Sft        |                 |
|            | D 5                                      |                | x          | 1              | x          | 3       | 1/2        | x                                       | 4                |             |                    | 42            | Sft        |                 |
|            | D 6<br>D 8                               | 4<br>3         | x<br>x     | 1<br>1         | x<br>x     | 3<br>3  |            | x<br>x                                  | 4<br>4           |             |                    | 48<br>36      | Sft<br>Sft |                 |
|            | D 9 x ray                                | 1              | x          | 1              | x          | 4       | 1/2        | x                                       | 4                |             |                    | 18            | sft        |                 |
| B)         | GROUND FLOOR PAR                         |                |            |                |            | _       |            |                                         |                  |             |                    | 40            | 94         |                 |
|            | D 3Outer ashwood<br>D 4 A                | 2<br>3         | x<br>x     | 1<br>1         | x<br>x     | 5<br>4  | 1/2        | x<br>x                                  | 4<br>4           |             |                    | 40<br>54      | Sft<br>Sft |                 |
|            | D 5                                      | 3              | x          | 1              | x          | 3       | 1/2        | x                                       | 4                |             |                    | 42            | Sft        |                 |
|            | D 1 Outer ashwood<br>D 2 A               |                | x<br>x     | 1<br>1         | x          | 5<br>5  |            | x<br>r                                  | 4<br>4           |             |                    | 60<br>60      | Sft<br>Sft |                 |
|            | D 2 A<br>D 5                             | 3<br>23        |            | 1<br>1         | x<br>x     |         | 1/2        | x<br>x                                  | 4<br>4           |             |                    | 322           | Sл<br>Sft  |                 |
| D)         | GYNEE & PEDIATRIC                        | : W/           | ARDS       |                |            |         |            |                                         |                  |             |                    |               | -          | 1               |
|            | D 1 Outer ashwood<br>D 2 inner alumimium |                | x<br>x     | 1<br>1         | x          | 5<br>5  |            | x                                       | 4<br>4           |             |                    | 80<br>80      | Sft<br>Sft | 42              |
|            | D 2 inner alumimium<br>D 5               | 4<br>17        |            | 1              | x<br>x     | 3<br>3  | 1/2        | x<br>.x                                 | 4<br>4           | ·           |                    | 238           | Sft        |                 |
| E)         | DAILYSIS UNIT                            |                | ,          |                |            |         |            |                                         |                  |             |                    |               | -          |                 |
|            | D 2 Outer ashwood<br>D 5                 |                | x<br>x     | 1<br>1         | x<br>x     | б<br>З  | 1/2        | x<br>x                                  | 4<br>4           |             |                    | 48<br>70      | Sft<br>Sft |                 |
|            | D 5<br>D 2 Outer ashwood                 |                | x<br>x     | 1              | x          | 5       | -/ -       | x                                       | 4                |             |                    | 20            | Sft        |                 |
|            | D 5                                      | 2              | x          | 1              | x          | 3       | 1/2        | x                                       | 1/2              |             |                    | 4<br>54       | Sft        |                 |
|            | D4<br>D5                                 |                | x<br>x     | 1<br>1         | x<br>x     | 4<br>3  | 1/2<br>1/2 | x<br>x                                  | 4<br>1/2         |             |                    | 54<br>5       | Sft<br>Sft | 4               |
|            | D5                                       |                |            | 1              | x          | 3       | 1/2        | x                                       | 4                |             |                    | 140           | Sft        |                 |
|            | D6                                       | 4              | ×          | 1              | x          | 3       | 2/4        | x                                       | 1/2              |             |                    | б             | Sft        | 4               |
| G          | D7<br>MASJID                             | 5              | x          | 1              | x          | 2       | 3/4        | x                                       | 1/2              |             |                    | 7             | Sft        |                 |
| J)         | D 5                                      | 3              | x          | 1              | x          | 5       | •          | ́х                                      | 4                |             |                    | 60            | Sft        |                 |
|            | D5                                       |                |            | 1              | x          | 3       | 1/0        | x                                       | 7<br>7           |             |                    | 147<br>315    | Sft<br>Sft |                 |
|            | D6<br>. D7                               |                |            | 1<br>1         | x<br>x     |         | 1/2<br>3/4 | x<br>x                                  | 7                |             |                    | 315<br>347    | Sft<br>Sft |                 |
|            | D7                                       | 21             | x          | 1              | x          |         | 3/4        | x                                       | 7                |             |                    | 404           | Sft        |                 |
|            |                                          |                |            |                |            |         |            |                                         |                  |             | Total<br>Net Total | 2935<br>30710 | Sft<br>Sft | Page 154        |
|            | • . ·                                    |                |            |                |            |         |            |                                         |                  |             |                    |               | 4 -        | 1 age 134       |

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|          |        | 2, |                |   | • |   | -   | -, ,  |   | -, -   | Total | 34315            | Sft |
|----------|--------|----|----------------|---|---|---|-----|-------|---|--------|-------|------------------|-----|
|          |        | D7 | 21             | x | 1 | x | 2   | 3/4   | x | 3/8    | 1990  | 22               | Śft |
|          | •      | D7 | 18             | x | 1 | x | 2   | 3/4   | x | 3/8    | 1:    | .19              | Sft |
|          |        | D6 | 18             | x | 1 | x | 2   | 1/2   | x | 3/4    |       | 34               | Sft |
|          |        | D5 | 7              | x | 1 | x | 3   |       | x | 3/4    |       | 16               | Sft |
| Lav      |        |    | 1              | x | 1 | x | 8   | ·     | x | 16     |       | 128              | Sft |
| n        | п      | н  | 3              | x | 1 | x | 5   | 1/4   | x | 51/2   |       | 87               | Śft |
| "        | п      | *  | 1              | x | 1 | x | 8   |       | x | 8      |       | 64               | Śft |
| 11       | п      | "  | 1              | x | 1 | x | 8   |       | х | 71/4   |       | 58               | Śft |
| п        | n      | н  | 1              | x | 1 | x | 8   |       | x | 51/4   |       | 42               | Sft |
| н        | $\rho$ |    | 2              | x | 1 | x | 10  | -     | x | 51/4   |       | 105              | Sft |
| n        | 0      | н  | 1              | x | 1 | x | 7   | 1/2   | x | 5      |       | 38               | sn  |
| <i>n</i> | μ      | n  | 2              | x | 1 | x | 5   |       | x | 4      |       | 40               | Sft |
| н        | μ      | n  | 2              | x | 1 | x | 8   |       | x | 5      |       | 80               | Śft |
| н        | 0      | н  | 4              | x | 1 | x | 10  |       | x | 73/4   |       | 310              | Sft |
| н        | $\rho$ |    | 2              | x | 1 | x | 6   | 3/8   | x | 41/4   |       | 54               | Sft |
| μ        | н      | п  | 4              | x | 1 | x | 3   | ., .  | x | 41/4   |       | 51               | Śft |
| н        | н      | "  | 3              | x | 1 | x | 6   | 3/8   | x | 8 5/8  | -     | <sup>'</sup> 165 | Sft |
| Bathes   | ,      |    | 7              | x | 1 | x | 5   |       | x | 6      |       | 210              | Sft |
| Pantari  | ,      | -  | 2              | x | 1 | x | 9   |       | x | 191/4  |       | 347              | sft |
|          | н      | "  | $\overline{2}$ | x | 1 | x | . 8 |       | x | 6      |       | 96               | Sft |
|          | н      | μ  | 2              | x | 1 | x | 5   | -, -  | x | 61/2   |       | 65               | Sft |
| "        | H      | a  | 2              | x | 1 | x | 5   | 1/2   | x | 61/2   |       | 72               | sft |
| Toilets  |        |    | 2              | x | 1 | x | 5   | -,    | x | 63/4   |       | 68               | Sft |
| "        | "      | "  | 2              | x | 1 | x | 19  | 11422 | x | 91/4   |       | 356              | sft |
| Lav ma   | ĥe     |    | 1              | х | 1 | x | - 8 |       | x | 13 5/8 |       | 109              | Sft |

4 Providing and laying of Porceline full body tiles 600-mmx600-mm DWV series Polished or Equivalent, class SB skirting/dado of approved Color and Shade laid over 1/2"thick cement plaster 1:2 i/c white cement, pigment and sealer for finishing the joints i/c cutting grinding where necessary complete in all respects and as approved by the Engineer Incharge
A) OPERATION THEATER

| A) | OPERATION THEATE      | R      |            |               |            |         |      |       |               |             |                     |           |            |
|----|-----------------------|--------|------------|---------------|------------|---------|------|-------|---------------|-------------|---------------------|-----------|------------|
|    | X-Ray Room            | 1      | x '        | 2             | x(         | 13      |      | +     | 18            | )x          | 99                  | 372       | Sft        |
|    | Operation theater     | 1      | x          | 2             | x(         | 20      |      | +     | 18            | )x          | <i>'</i> #4         | 456       | Sft        |
|    | Scrub Room            | 1      | x          | 2             | x          | 12      |      | +     | 18            | Jx          | 1/2                 | 30        | Sft        |
|    | Sterlization          | 1      | x          | 2             | x(         | 12      |      | +     | 9 5/8         | Jx.         | 1/2                 | 22        | Sft        |
|    | Delevary              | 1      | x          | 2             | x(         | 13 5,   | /8   | +     | 18            | Jx.         | 94                  | 380       | Sft        |
|    | Labour Room           | 1      | x          | $\mathcal{L}$ | x(         | 16      |      | +     | 13 5/8        | )x          | 64                  | 356       | Sft        |
|    | Doctor Room           | 2      | x          | 2             | x(         | 8       |      | +     | 13 5/8        | )x          | ' <b>'</b> 1/2      | 43        | Sft        |
|    | Plaster Room          | 1      | x          | 2             | x(         | 10      |      | +     | 13 5/8        | )x          | 1/2                 | 24        | Sft        |
|    | Labortary             | 1      | x          | 2             | x          |         | /4   | ÷     | 13 5/8        | jx          | 1/2                 | 27        | Sft        |
|    | Front Ver 7' wide     | 1      | x          | 2             | x(         | 88 3    |      | +     | 7             | )x          | 614                 | 1149      | Sft        |
|    | Corridor 8' wide      | 1      | x          | $\frac{2}{2}$ | •          |         | /4   | +     | ,<br>8        | jx          | ø                   | 1101      | Sft        |
|    |                       | 1      |            |               | X(         | 35 - 35 | / 4  | +     | 9             |             | a k                 | 528       | *          |
|    | Passage               |        | x          | 2<br>2        | <u>x(</u>  |         |      | т<br> |               | )x          | 03                  |           | Sft        |
|    | Stair-Hall            | 1      | x          | 2             | x[         | 10      |      | +     | 15            | -jx         |                     |           | Sft<br>'   |
| Вј | GROUND FLOOR PAR      |        |            | -             | ,          |         | 10   |       |               |             | .1                  |           |            |
|    | 18-bed ward           | 1      | x          | 2             | X(         |         | /8   | +     | 46 3/4        | )x          | 99.                 | 989       | Sft        |
|    | 2-bed ward            | 2      | x          | 2             | x(         | 12      |      | +     | 19 1/4        | )x          | <i>6</i> <b>4</b> . | 750       | Sft        |
|    | Nurse Station         | 2      | x          | 2             | x(         | 11      |      | +     | 12            | )x          | 69                  | 552       | Sft        |
|    | Medical Officer       | $^{2}$ | x          | 2             | X(         | 10      |      | +     | 15 5/8        | )x          | 6 <b>3</b>          | 615       | Sft        |
|    | Corridor 8' wide      | 2      | x          | 2             | x(         | 29      |      | +     | 8             | jх          | 89                  | 888       | Sft        |
|    | Passage 11' wide      | 1      | <b>x</b> ' | 2             | x(         | 11      |      | +     | 34 7/8        | )x          | 64                  | 551       | Sft        |
|    | Front Ver 9' wide     | 1      | x          | 2             | x(         | 141 3   | 3/4  | +     | 9             | jх          | 64                  | 1809      | Sft        |
|    | Passage to Ramp       | 1      | x          | 2             | x(         | 20      |      | +     | 11            | )x(         | 6.5                 | 372       | Sft        |
|    | Stair Hall            | 1      | -x         | -2            | -x(-       |         |      | +     | 15            | <u>)x</u> _ | 6 9                 | 300 ,     | Sft        |
| C) | OUT DOOR PATIENT      |        | •          |               | •          |         |      |       |               |             |                     |           | _          |
| •  | Tibb room             | 1      | x          | 2             | x(         | 12      |      | +     | 14            | jx          | 1/2                 | 26        | Sft        |
|    | Exam                  | 7      | x          | 2             | x(         | 5       |      | .+    | 7 5/8         | )x          | 1/2                 | 88        | Śft        |
|    | Homoepath room        | 1      | x          | 2             | x(         | 12      |      | +     | 13 5/8        | )x          | 1/2                 | 26        | Sft        |
|    | Dispansary            | 2      | x          | 2             | <i>x</i> ( | 12      |      | +     | 14            | jx          | 1/2                 | 52        | Sft        |
|    | Waiting               | 2      | x          | 2             | x          |         | /4   | +     | 14            | )x          | 64                  | 702       | Sft        |
|    | waang<br>"""          | 2      | x          | 2             |            |         | /4   | +     | 13 5/8        | )x          | 194                 | 693       | Sft        |
|    | D'                    | 2      |            | 2             | X(         | 12      | 7. 7 | +     | 13 5/8        | )x          | 104                 | 615       | Sft        |
|    | Dispansary            |        | x          |               | X(         |         | /0   |       | 13 37 8<br>14 |             | 1 y                 | 356       | Sft        |
|    | Admin Officer         | 1      | x          | 2             | x(         |         | /8   | +     |               | )x          | Ø)                  |           | -          |
|    | Medical Store         | 1      | x          | 2             | ×(         |         | /2   | +     | 14            | )x          | 1/2                 | 27<br>360 | Sft        |
|    | Medical Superdent     | 1      | x          | 2             | x(         | 16      |      | +     | 14            | )x          | 95                  |           | Sft        |
|    | General Store         | 1      | х.         | 2             | x(         | 10      |      | +     | 13 5/8        | ) <i>x</i>  | 1/2                 | 24        | Sft        |
|    | Treatment Room        | 1      | x          | 2             | x(         | 8       |      | +     | 13 5/8        | )x          | 1/2                 | 22        | Sft        |
| ·  | Dispansary .          | 1      | x          | 2             | x(         | 14      |      | +     | 13 5/8        | )x          | 1/2                 | 28        | Sft        |
|    | Emergancy             | 1      | x          | 2             | x(         | 16      |      | +     | 13 5/8        | )x          | 1/2                 | 30        | Sft        |
|    | Speclist              | 1      | x          | 2             | X(         | 12      |      | +     | 13 5/8        | )x          | 95                  | 308       | Sft        |
|    | Senier Medical office | 1      | x          | 2             | x(         | 12      |      | +     | 14            | )x          | 1/2                 | 26        | Sft        |
|    | Medical Officer       | 1      | x          | 2             | x(         | 12      |      | +     | 14            | )x          | 6.4                 | 312       | Sft        |
|    | Treatment Room        | 1      | x          | 2             | x(         | 10      |      | +     | 14            | )x          | 6.4                 | 288       | Sft        |
|    | Waiting               | 1      | x          | 2             | xl         | 13 3    | /4   | +     | 14            | )x          | (FG                 | 333       | Sft        |
|    | Gynicologist          | .1     | x          | 2             | x(         | 12      |      | +     | 14            | )x          | ,64                 | 312       | Sft        |
|    | World food            | 1      | x          | 2             | x(         | 10      |      | +     | 14            | )x          | . <b>6`4</b>        | 288       | Sft        |
|    | WmO                   | 1      | x          | $\tilde{2}$   | x(         | 15      |      | +     | 14            | jx          | 6. cg .             | 348       | Sft        |
|    | Front Ver 7' wide     | 1      | x          | 2             | x(         | 230     |      | +     | 7             | )x          | 1/2                 | 237       | Sft        |
|    | Corridor 8' wide      | 1      | x          | 2             | x(         | 245     |      | +     | 11            | )x          | 64                  | 3072      | Sft        |
|    |                       |        |            | 2             | -          | 16      |      | +     | 13 5/8        | )x          | 64                  | 356       | Sft        |
|    | Waiting               | 1<br>1 | x          | ∠<br>2        | x(<br>x(   | 23      |      | +     | 15 5, 0       | )x          | 614                 | 456       | Sft        |
|    | Ent Hall              | -      | x          |               |            |         |      |       |               | -           | 64                  | 144       | Sft        |
|    | Side plate form       | 1      | x          | 2             | x(         | 8       | •    | +     | 4             | )x          |                     | 144       | Sft        |
|    | R 11 P                | 1      | x          | 2             | x          | 8       |      | +     | 6             | )x          | 61                  |           |            |
|    | Passage               | 1      | x          | 2             | x(         |         | 3/4  | x     | 9<br>10       | )x          | 6 4                 | 321       | Sft        |
|    | Ent plate form        | 1      | <i>x</i>   | 2             | x(         | 19      |      | x     | 13            | )x          | 977                 | 384       | Sft        |
| D) | GYNEE & PEDIATRI      |        |            | _             |            |         |      |       | •             |             | ·24.                | 400       | <b>6</b> 4 |
|    | Entr                  | 2      | x,         | . 2           | x(         | 10      |      | x     | 8             | )x          | 6 <b>"</b>          | 432       | Sft        |
|    |                       |        |            |               |            |         |      | •     |               |             |                     |           |            |

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|                | 5 . m                                                                                                                                                                                                                   |                                                                                                                                                                   |                                                                                             |                                                                                             |                                                                                             |                                                                                                                                                                                                                                                                                                                               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|                | Corridor 8' wide                                                                                                                                                                                                        | 2                                                                                                                                                                 | x                                                                                           | 2                                                                                           | x(                                                                                          | 35                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                               | x                                       | 8                                                                                                                                                                                                                                                                     | Jх                                                                                          | 6                                                        |       | 1032 - 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|                | Isolation                                                                                                                                                                                                               | 4                                                                                                                                                                 | x                                                                                           | 2                                                                                           | x(                                                                                          | 10                                                                                                                                                                                                                                                                                                                            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|                | 5-bed ward                                                                                                                                                                                                              | 4                                                                                                                                                                 | x                                                                                           | $\overline{2}$                                                                              | x                                                                                           | 18                                                                                                                                                                                                                                                                                                                            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|                | Ver 6' wide                                                                                                                                                                                                             | 4                                                                                                                                                                 | x                                                                                           | 2                                                                                           | x(                                                                                          | 29                                                                                                                                                                                                                                                                                                                            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|                | Nurse Station                                                                                                                                                                                                           | 2                                                                                                                                                                 | x                                                                                           | 2                                                                                           | x(                                                                                          | 8                                                                                                                                                                                                                                                                                                                             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|                | Waiting                                                                                                                                                                                                                 | 1                                                                                                                                                                 | x                                                                                           | 2                                                                                           | x(                                                                                          | 14                                                                                                                                                                                                                                                                                                                            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|                | WMO                                                                                                                                                                                                                     | 1                                                                                                                                                                 | x                                                                                           | 2                                                                                           | x(                                                                                          | 10                                                                                                                                                                                                                                                                                                                            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|                | WMO/Dress                                                                                                                                                                                                               | 1                                                                                                                                                                 | x                                                                                           | 2                                                                                           | X(                                                                                          | 4                                                                                                                                                                                                                                                                                                                             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|                | Doctor Room                                                                                                                                                                                                             | 1                                                                                                                                                                 | х                                                                                           | 2                                                                                           | X(                                                                                          | 10                                                                                                                                                                                                                                                                                                                            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| Gr)            | Lav Female<br>Lav male<br>" " "<br>Toilets<br>" " " "                                                                                                                                                                   | 1<br>1<br>2<br>2<br>2<br>2                                                                                                                                        | x<br>x<br>x<br>x<br>x<br>x                                                                  | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                    | x(<br>x(<br>x(<br>x(<br>x(<br>x(                                                            | 7<br>8<br>19<br>5<br>5<br>5                                                                                                                                                                                                                                                                                                   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| Gr)            | Lav Female<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>" " " "                                                                                                                                                      | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2                                                                                                                              | x<br>x<br>x<br>x<br>x<br>x<br>x                                                             | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                        | x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                                                      | 7<br>8<br>19<br>5<br>5<br>5<br>8                                                                                                                                                                                                                                                                                              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| Gr)            | Lav Female<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>" " "<br>Pantary                                                                                                                                             | 1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7                                                                                                                         | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                               | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2      | x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                                          | 7<br>8<br>19<br>5<br>5<br>5<br>8<br>9<br>5                                                                                                                                                                                                                                                                                    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| Gr)            | Lav Female<br>Lav male<br>" " " "<br>Toilets<br>" " " "<br>" " "<br>Pantary<br>Bathes                                                                                                                                   | 1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7<br>3                                                                                                                    | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                          | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2           | x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                              | 7<br>8<br>19<br>5<br>5<br>5<br>8<br>9<br>5<br>5<br>6                                                                                                                                                                                                                                                                          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| Gr)            | Lav Female<br>Lav male<br>" " "<br>Toilets<br>" " "<br>" "<br>Pantary<br>Bathes<br>" " "                                                                                                                                | 1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7<br>3<br>4                                                                                                               | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                              | 7<br>8<br>19<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3                                                                                                                                                                                                                                                                          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| Gr)            | Lav Female<br>Lav male<br>" " "<br>Toilets<br>" " "<br>" "<br>Pantary<br>Bathes<br>" " "                                                                                                                                | 1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7<br>3<br>4                                                                                                               | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                              | 7<br>8<br>19<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3                                                                                                                                                                                                                                                                          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| <b>G</b> )     | Lav Female<br>Lav male<br>" " "<br>Toilets<br>" " "<br>" "<br>Pantary<br>Bathes<br>" " "<br>" "                                                                                                                         | 1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7<br>3<br>4<br>2<br>4<br>2<br>4                                                                            | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x             | 7<br>8<br>19<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>3<br>6                                                                                                                                                                                                                                                           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| <b>G</b> )     | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7<br>3<br>4<br>2<br>4<br>2<br>4<br>2                                                             | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x             | 7<br>8<br>9<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8                                                                                                                                                                                                                                                                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| <b>G</b> )     | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7<br>3<br>4<br>2<br>4<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x             | 7<br>8<br>9<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5                                                                                                                                                                                                                                                           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| <b>G</b> )     | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7<br>3<br>4<br>2<br>4<br>2<br>2<br>1                                                                       | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>x             | 7<br>8<br>9<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5<br>7                                                                                                                                                                                                                                                      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| G)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7<br>3<br>4<br>2<br>4<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x1<br>x             | 7<br>8<br>9<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5                                                                                                                                                                                                                                                           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| 6)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7<br>3<br>4<br>2<br>4<br>2<br>2<br>1                                                                       | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>x             | 7<br>8<br>9<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5<br>7                                                                                                                                                                                                                                                      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| 6)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>7<br>3<br>4<br>2<br>4<br>2<br>2<br>1<br>2<br>1<br>2<br>1                                                   | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>x             | 7<br>8<br>9<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5<br>7<br>10<br>8                                                                                                                                                                                                                                      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| G)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1 1<br>1 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2                                                                                                | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>x             | 7<br>8<br>9<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5<br>7<br>10<br>8<br>8                                                                                                                                                                                                                                 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| 6)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                  | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>x             | 7<br>8<br>9<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5<br>7<br>10<br>8<br>8<br>8                                                                                                                                                                                                                            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| G)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1 1<br>1 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2                                                                                                | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>x             | 7<br>8<br>9<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5<br>7<br>10<br>8<br>8                                                                                                                                                                                                                                 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| G)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                  | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>x             | 7<br>8<br>9<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5<br>7<br>10<br>8<br>8<br>8                                                                                                                                                                                                                            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| 5)             | Lav Female<br>Lav male<br>"" " "<br>Toilets<br>"" " " "<br>" " " "<br>" " " "<br>Pantary<br>Bathes " "<br>" " " " "<br>" " " " "<br>" " " " "<br>" " " " " "<br>" " " " " " | 1 1<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2                                                                                                | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>X             | 7<br>8<br>19<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5<br>7<br>10<br>8<br>8<br>8<br>5                                                                                                                                                                                                                                                                  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| G)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1 1<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2                                                                                                | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>X             | 7<br>8<br>19<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5<br>7<br>10<br>8<br>8<br>8<br>5                                                                                                                                                                                                                      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298<br>303<br>798<br>329<br>336<br>322<br>392<br>791<br>1078<br>630<br>406<br>298<br>994<br>364<br>252<br>175<br>427<br>186<br>214<br>224<br>452<br>336<br><b>45662</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Sft                                                                                                                                                                                                                                                                                                                                                                                                           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|                | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1 1<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2<br>2 2                                                                                                | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>XI<br>X             | 7<br>8<br>19<br>5<br>5<br>5<br>8<br>9<br>5<br>6<br>3<br>6<br>10<br>8<br>5<br>7<br>10<br>8<br>8<br>8<br>5                                                                                                                                                                                                                      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|                | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                  | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8                                                                                                                                                                                                                                                                                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|                | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                  | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 222222222222222222222222                                                                    | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 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|                | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                  | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 222222222222222222222222222222222222222                                                     | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5                                                                                                                                                                                                                                                                            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|                | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                  | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 222222222222222222222222                                                                    | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 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|                | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                  | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 222222222222222222222222222222222222222                                                     | xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>xi<br>x             | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5                                                                                                                                                                                                                                                                            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|                | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                  | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 4 3 3                                                                                                                                                                                                                                                                                                            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298<br>303<br>798<br>329<br>336<br>322<br>392<br>791<br>1078<br>630<br>406<br>298<br>994<br>364<br>252<br>175<br>427<br>186<br>214<br>224<br>452<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>45662<br>336<br>367<br>367<br>367<br>367<br>367<br>367<br>367 | Sft                                                                                                                                                                                                                                                                                                                                                                                                           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|                | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 4 3 3 3                                                                                                                                                                                                                                                                                                          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|                | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                  | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 4 3 3                                                                                                                                                                                                                                                                                                            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| A)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                                       | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 4 3 3 3                                                                                                                                                                                                                                                                                                          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| A)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 222222222222222222222222222222222222222                                                     | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5 4 3 3 3 4                                                                                                                                                                                                                                                                                                      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| A)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5 4 3 3 3 4 5                                                                                                                                                                                                                                                                                                    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298<br>303<br>798<br>329<br>336<br>322<br>392<br>791<br>1078<br>630<br>406<br>298<br>994<br>364<br>252<br>175<br>427<br>186<br>214<br>224<br>452<br>336<br>45662<br>336<br>45662<br>54<br>27<br>60                                                                                                                                                                                                                                                                                                                                                                                                                       | Sft                                                                                                                                                                                                                                                                                                                                                                                                           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| A)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 222222222222222222222222222222222222222                                                     | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5 4 3 3 3 4                                                                                                                                                                                                                                                                                                      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298<br>303<br>798<br>329<br>336<br>322<br>392<br>791<br>1078<br>630<br>406<br>298<br>994<br>364<br>252<br>175<br>427<br>186<br>214<br>224<br>452<br>336<br>45662<br>336<br>45662<br>54<br>27<br>60<br>81                                                                                                                                                                                                                                                                                                                                                                                                                 | Sft fit fit fit fit fit fit fit fit fit f                                                                                                                                                                                                                                                                                                                                                                     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| A)             | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5 4 3 3 3 4 5                                                                                                                                                                                                                                                                                                    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| A)<br>B)       | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5 4 3 3 3 4 5 4                                                                                                                                                                                                                                                                                                  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| A)<br>B)       | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5 4 3 3 3 4 5 4 3                                                                                                                                                                                                                                                                                                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| A)<br>B)       | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX                                                      | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5 4 3 3 3 4 5 4 3 5                                                                                                                                                                                                                                                          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| A)<br>B)       | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5 4 3 3 3 4 5 4 3                                                                                                                                                                                                                                                                                                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| A)<br>B)       | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX                                                      | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5 4 3 3 3 4 5 4 3 5                                                                                                                                                                                                                                                          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| А)<br>В)<br>С) | Lav Female<br>Lav male<br>" " " " " " " " " " " " " " " " " " "                                                                                                                                                         | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XI X                                                    | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8 5 5 4 3 3 3 4 5 4 3 5 5                                                                                                                                                                                                                                                                                            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| А)<br>В)<br>С) | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX                                                      | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8                                                                                                                                                                                                                                                                                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| А)<br>В)<br>С) | Lav Female<br>Lav male<br>" " " " " " " " " " " " " " " " " " "                                                                                                                                                         | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX                                                      | 7819555895636108571088858<br>5543334<br>543<br>553<br>5                                                                                                                                                                                                                                                                       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298<br>303<br>798<br>329<br>336<br>322<br>392<br>791<br>1078<br>630<br>406<br>298<br>994<br>364<br>252<br>175<br>427<br>186<br>214<br>224<br>452<br>336<br>45662<br>54<br>27<br>60<br>60<br>162<br>63<br>72<br>54<br>27<br>60<br>81<br>63<br>90<br>90<br>483<br>120                                                                                                                                                                                                                                                                                                                                                      | Sft fit fit fit fit fit fit fit fit fit f                                                                                                                                                                                                                                                                                                                                                                     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| А)<br>В)<br>С) | Lav Female<br>Lav male<br>""""""""""""""""""""""""""""""""""""                                                                                                                                                          | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX                                                      | 7 8 19 5 5 5 8 9 5 6 3 6 10 8 5 7 10 8 8 8 5 8                                                                                                                                                                                                                                                                                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298<br>303<br>798<br>329<br>336<br>322<br>392<br>791<br>1078<br>630<br>406<br>298<br>994<br>364<br>252<br>175<br>427<br>186<br>214<br>224<br>452<br>336<br>45662<br>54<br>27<br>60<br>60<br>162<br>63<br>72<br>54<br>27<br>60<br>81<br>63<br>90<br>90<br>483                                                                                                                                                                                                                                                                                                                                                             | Sft fit fit fit fit fit fit fit fit fit f                                                                                                                                                                                                                                                                                                                                                                     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| А)<br>В)<br>С) | Lav Female<br>Lav male<br>" " " " " " " " " " " " " " " " " " "                                                                                                                                                         | 1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                           | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | XIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX                                                      | 7819555895636108571088858<br>5543334<br>543<br>553<br>5                                                                                                                                                                                                                                                                       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| 121 | D 5                                                                                                                                                                                                                                                      | 17                                                                                                                      | x                                                                                                                                                   | 1                                                                                                                         | х                                                                                           | 3                                                                                                                                                          | 1/2<br>13/22           | x                                                                                                                                             | 6                     |                                                                                                                                                                |                                                                                                                              | 357                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            | - (. 2 | ۹J –  |
| E)  | DAILYSIS UNIT                                                                                                                                                                                                                                            | 0                                                                                                                       |                                                                                                                                                     | 1                                                                                                                         |                                                                                             | 6                                                                                                                                                          |                        |                                                                                                                                               | 6                     | •                                                                                                                                                              |                                                                                                                              | 72                                                                                                                                                                                                                  | SA.                                                                                                                                                            |                                            |        | -     |
|     | D 2 Outer ashwood                                                                                                                                                                                                                                        | 2                                                                                                                       |                                                                                                                                                     | 1                                                                                                                         | x                                                                                           | 6                                                                                                                                                          | 1/0                    | x                                                                                                                                             | 6<br>6                |                                                                                                                                                                |                                                                                                                              | 105                                                                                                                                                                                                                 | Sft<br>Sft                                                                                                                                                     |                                            | 1 60   | レワ    |
| E   | D 5                                                                                                                                                                                                                                                      | 5                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 3                                                                                                                                                          | 1/2                    | x                                                                                                                                             | 0                     |                                                                                                                                                                |                                                                                                                              | 105                                                                                                                                                                                                                 | Sjt                                                                                                                                                            |                                            |        | ZZ.   |
| E)  | ) LAUNDARY<br>D 2 Outer ashwood                                                                                                                                                                                                                          | 7                                                                                                                       | ~                                                                                                                                                   | 1                                                                                                                         | v                                                                                           | 5                                                                                                                                                          |                        | ~                                                                                                                                             | 6                     |                                                                                                                                                                |                                                                                                                              | 30                                                                                                                                                                                                                  | Sft                                                                                                                                                            |                                            |        |       |
|     | D 2 Outer ashwood<br>D 5                                                                                                                                                                                                                                 | 1<br>2                                                                                                                  | x<br>x                                                                                                                                              | 1                                                                                                                         | x<br>x                                                                                      |                                                                                                                                                            | 1/2                    | x<br>x                                                                                                                                        | 1/2                   |                                                                                                                                                                |                                                                                                                              | 4                                                                                                                                                                                                                   | Sft                                                                                                                                                            |                                            | ł      |       |
|     | D 5 D4                                                                                                                                                                                                                                                   |                                                                                                                         | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           |                                                                                                                                                            | 1/2                    | х<br>х.                                                                                                                                       |                       |                                                                                                                                                                |                                                                                                                              | 81                                                                                                                                                                                                                  | Sft                                                                                                                                                            |                                            | ŀ      |       |
|     | D4<br>D5                                                                                                                                                                                                                                                 | 3                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           |                                                                                                                                                            | 1/2                    | x.<br>x                                                                                                                                       | 1/2                   | ·                                                                                                                                                              |                                                                                                                              | 5                                                                                                                                                                                                                   | Sft                                                                                                                                                            |                                            | 1      |       |
|     | D5<br>D5                                                                                                                                                                                                                                                 | 10                                                                                                                      |                                                                                                                                                     | 1                                                                                                                         | x                                                                                           |                                                                                                                                                            | 1/2                    | x                                                                                                                                             | 6                     |                                                                                                                                                                |                                                                                                                              | 210                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            | •      |       |
|     | D6                                                                                                                                                                                                                                                       | 4                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 3                                                                                                                                                          | 1,2                    | x                                                                                                                                             | 1/2                   |                                                                                                                                                                |                                                                                                                              | 6                                                                                                                                                                                                                   | Sft                                                                                                                                                            |                                            |        |       |
|     | D7                                                                                                                                                                                                                                                       | 5                                                                                                                       | x                                                                                                                                                   | I                                                                                                                         | x                                                                                           |                                                                                                                                                            | 3/4                    | x                                                                                                                                             | 1/2                   |                                                                                                                                                                |                                                                                                                              | 7                                                                                                                                                                                                                   | Sft                                                                                                                                                            |                                            |        |       |
| GI  | MASJID                                                                                                                                                                                                                                                   | Ŭ                                                                                                                       |                                                                                                                                                     | -                                                                                                                         |                                                                                             | -                                                                                                                                                          | 0, 1                   |                                                                                                                                               | -/ -                  |                                                                                                                                                                |                                                                                                                              |                                                                                                                                                                                                                     | - <b>J</b> -                                                                                                                                                   |                                            | ;      |       |
| 0,  | D 5                                                                                                                                                                                                                                                      | 3                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 5                                                                                                                                                          |                        | x                                                                                                                                             | 6                     |                                                                                                                                                                |                                                                                                                              | 90 ·                                                                                                                                                                                                                | Sft                                                                                                                                                            |                                            |        |       |
|     |                                                                                                                                                                                                                                                          | 7                                                                                                                       |                                                                                                                                                     | 1                                                                                                                         | x                                                                                           | 3                                                                                                                                                          |                        | x                                                                                                                                             | 7                     |                                                                                                                                                                |                                                                                                                              | 147                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        |       |
|     | D6                                                                                                                                                                                                                                                       |                                                                                                                         |                                                                                                                                                     | 1                                                                                                                         | x                                                                                           |                                                                                                                                                            | 1/2                    | x                                                                                                                                             | 7                     |                                                                                                                                                                |                                                                                                                              | 315                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        |       |
|     |                                                                                                                                                                                                                                                          | 18                                                                                                                      |                                                                                                                                                     | 1                                                                                                                         | x                                                                                           |                                                                                                                                                            | 3/4                    | x                                                                                                                                             | 7                     |                                                                                                                                                                |                                                                                                                              | 347                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            | :      |       |
|     |                                                                                                                                                                                                                                                          | 21                                                                                                                      |                                                                                                                                                     | 1                                                                                                                         | x                                                                                           |                                                                                                                                                            | 3/4                    | x                                                                                                                                             | 7                     |                                                                                                                                                                | 2.98                                                                                                                         | - 404                                                                                                                                                                                                               | sft                                                                                                                                                            |                                            |        | •     |
|     |                                                                                                                                                                                                                                                          |                                                                                                                         |                                                                                                                                                     | -                                                                                                                         |                                                                                             | _                                                                                                                                                          | -,                     |                                                                                                                                               |                       |                                                                                                                                                                | Total                                                                                                                        | 3785                                                                                                                                                                                                                | sft                                                                                                                                                            |                                            | in 1   | · · · |
|     |                                                                                                                                                                                                                                                          |                                                                                                                         |                                                                                                                                                     |                                                                                                                           |                                                                                             |                                                                                                                                                            |                        |                                                                                                                                               |                       | Net                                                                                                                                                            | Total                                                                                                                        | 41877                                                                                                                                                                                                               | Sft 3                                                                                                                                                          | 07110-1                                    | Stor - | •     |
| 5   | Providing and laying                                                                                                                                                                                                                                     | of N                                                                                                                    | on-Skie                                                                                                                                             | d Chequr                                                                                                                  | ed t                                                                                        | iles (                                                                                                                                                     | of appro               | oved                                                                                                                                          | Color ar              | ıd Shade                                                                                                                                                       | laid over 3                                                                                                                  | 3/4"thick (                                                                                                                                                                                                         |                                                                                                                                                                | · /                                        | /*     |       |
| •   | plaster 1:2 i/c white                                                                                                                                                                                                                                    |                                                                                                                         |                                                                                                                                                     |                                                                                                                           |                                                                                             |                                                                                                                                                            |                        |                                                                                                                                               |                       |                                                                                                                                                                |                                                                                                                              |                                                                                                                                                                                                                     |                                                                                                                                                                | '                                          |        |       |
|     | necessary complete i                                                                                                                                                                                                                                     | n all                                                                                                                   | respec                                                                                                                                              | ts and a                                                                                                                  | s api                                                                                       | prove                                                                                                                                                      | ed bu th               | e En                                                                                                                                          | aineer Ir             | ncharae                                                                                                                                                        | 55                                                                                                                           |                                                                                                                                                                                                                     |                                                                                                                                                                |                                            |        |       |
|     | Ramp                                                                                                                                                                                                                                                     | 3                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 18                                                                                                                                                         | ÷                      | x                                                                                                                                             | 6                     | 5                                                                                                                                                              |                                                                                                                              | 324                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        | • •   |
|     | <i>n n n</i>                                                                                                                                                                                                                                             | Ĩ                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 14                                                                                                                                                         |                        | x                                                                                                                                             | 6                     | ,                                                                                                                                                              |                                                                                                                              | 84                                                                                                                                                                                                                  | sft                                                                                                                                                            |                                            |        |       |
|     | н н п                                                                                                                                                                                                                                                    | 2                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 15                                                                                                                                                         |                        | x                                                                                                                                             | 8                     |                                                                                                                                                                |                                                                                                                              | 240                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        |       |
|     | 17 H H                                                                                                                                                                                                                                                   | 1                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 7                                                                                                                                                          |                        | x                                                                                                                                             | 5                     |                                                                                                                                                                |                                                                                                                              | 35                                                                                                                                                                                                                  | Sft                                                                                                                                                            |                                            |        |       |
|     | Porch OPD                                                                                                                                                                                                                                                | 1                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | ,<br>40                                                                                                                                                    |                        | x                                                                                                                                             | 25                    |                                                                                                                                                                |                                                                                                                              | 1000                                                                                                                                                                                                                | Sft .                                                                                                                                                          |                                            |        |       |
|     | " " "                                                                                                                                                                                                                                                    | 1                                                                                                                       | x                                                                                                                                                   | 2                                                                                                                         | x                                                                                           | 10                                                                                                                                                         |                        | x                                                                                                                                             | 1 1/8                 |                                                                                                                                                                |                                                                                                                              | 23                                                                                                                                                                                                                  | Sft                                                                                                                                                            |                                            |        |       |
|     | Ramp Skirting                                                                                                                                                                                                                                            | 1                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 14                                                                                                                                                         |                        | x                                                                                                                                             | 1/2                   |                                                                                                                                                                |                                                                                                                              | 7                                                                                                                                                                                                                   | Sft                                                                                                                                                            |                                            |        |       |
|     | Kunip Oku ung                                                                                                                                                                                                                                            | .1                                                                                                                      | ~                                                                                                                                                   | 1                                                                                                                         | ~                                                                                           |                                                                                                                                                            |                        | ~                                                                                                                                             | ., .                  |                                                                                                                                                                | Total                                                                                                                        | 1713                                                                                                                                                                                                                | Sft                                                                                                                                                            |                                            |        |       |
| 6   | Providing and fixing a                                                                                                                                                                                                                                   |                                                                                                                         | ines of                                                                                                                                             | alazed a                                                                                                                  | lumi                                                                                        | nium                                                                                                                                                       | unindor                | ine of                                                                                                                                        | f anodiz              | ed hronze                                                                                                                                                      |                                                                                                                              |                                                                                                                                                                                                                     |                                                                                                                                                                | :                                          |        |       |
| v   | party sliding using de                                                                                                                                                                                                                                   |                                                                                                                         |                                                                                                                                                     |                                                                                                                           |                                                                                             |                                                                                                                                                            |                        |                                                                                                                                               |                       |                                                                                                                                                                |                                                                                                                              |                                                                                                                                                                                                                     |                                                                                                                                                                | •                                          |        |       |
|     | and leaf frame sectio                                                                                                                                                                                                                                    |                                                                                                                         |                                                                                                                                                     |                                                                                                                           |                                                                                             |                                                                                                                                                            |                        |                                                                                                                                               |                       |                                                                                                                                                                |                                                                                                                              |                                                                                                                                                                                                                     |                                                                                                                                                                |                                            |        |       |
|     | rubber gasket using a                                                                                                                                                                                                                                    |                                                                                                                         |                                                                                                                                                     |                                                                                                                           |                                                                                             |                                                                                                                                                            |                        |                                                                                                                                               |                       |                                                                                                                                                                |                                                                                                                              |                                                                                                                                                                                                                     |                                                                                                                                                                |                                            |        |       |
|     | mm thick).                                                                                                                                                                                                                                               | <i>pp</i> .                                                                                                             | 50000                                                                                                                                               | ia, iaa, a                                                                                                                |                                                                                             | 20, 11                                                                                                                                                     |                        | 0 010                                                                                                                                         | ., ao ap <sub>1</sub> |                                                                                                                                                                | ,                                                                                                                            |                                                                                                                                                                                                                     |                                                                                                                                                                |                                            | •      |       |
|     |                                                                                                                                                                                                                                                          |                                                                                                                         |                                                                                                                                                     |                                                                                                                           |                                                                                             | 2                                                                                                                                                          |                        |                                                                                                                                               |                       | 0                                                                                                                                                              | 1/0                                                                                                                          | 100                                                                                                                                                                                                                 | CA                                                                                                                                                             |                                            |        |       |
|     | W 1                                                                                                                                                                                                                                                      | 4                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 3                                                                                                                                                          |                        | x                                                                                                                                             |                       | 8                                                                                                                                                              | 1/2                                                                                                                          | 102                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        |       |
|     | W 1                                                                                                                                                                                                                                                      | 2                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 3                                                                                                                                                          |                        | x                                                                                                                                             |                       | 8                                                                                                                                                              | 1/2                                                                                                                          | 51                                                                                                                                                                                                                  | Sft                                                                                                                                                            |                                            |        |       |
|     | W 2                                                                                                                                                                                                                                                      |                                                                                                                         | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 4                                                                                                                                                          |                        | x                                                                                                                                             |                       |                                                                                                                                                                | 1/2                                                                                                                          | 220                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        |       |
|     | W2                                                                                                                                                                                                                                                       |                                                                                                                         | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 4                                                                                                                                                          |                        | x                                                                                                                                             |                       |                                                                                                                                                                | 1/2                                                                                                                          | 396<br>570                                                                                                                                                                                                          | Sft                                                                                                                                                            | ,                                          |        |       |
|     | W 2                                                                                                                                                                                                                                                      |                                                                                                                         | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 4                                                                                                                                                          |                        | x                                                                                                                                             |                       |                                                                                                                                                                | 1/2                                                                                                                          | 572                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        |       |
|     | W2 ·                                                                                                                                                                                                                                                     | 8                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 4                                                                                                                                                          |                        | x                                                                                                                                             |                       |                                                                                                                                                                | 1/2                                                                                                                          | 176                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        |       |
|     | W3                                                                                                                                                                                                                                                       | 2                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 10                                                                                                                                                         |                        | x                                                                                                                                             |                       | 5                                                                                                                                                              | 2/3                                                                                                                          | 113                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        |       |
|     | W 4                                                                                                                                                                                                                                                      | 9                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | х                                                                                           | 6                                                                                                                                                          |                        | x                                                                                                                                             |                       |                                                                                                                                                                | 1/2                                                                                                                          | 297<br>700                                                                                                                                                                                                          | Sft                                                                                                                                                            | •                                          |        |       |
|     | W 4                                                                                                                                                                                                                                                      |                                                                                                                         | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 6                                                                                                                                                          |                        | x                                                                                                                                             |                       | 5                                                                                                                                                              | 1/2                                                                                                                          | 792<br>165                                                                                                                                                                                                          | Sft                                                                                                                                                            |                                            |        |       |
|     | W 4                                                                                                                                                                                                                                                      |                                                                                                                         | x                                                                                                                                                   | 1                                                                                                                         | X                                                                                           | 6                                                                                                                                                          |                        | x                                                                                                                                             |                       | . 5                                                                                                                                                            | 1/2                                                                                                                          | 165                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        | •     |
|     | W 4                                                                                                                                                                                                                                                      | 4                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 6                                                                                                                                                          |                        | x                                                                                                                                             |                       | 5                                                                                                                                                              | 1/2                                                                                                                          | 132                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        |       |
|     | W 5                                                                                                                                                                                                                                                      |                                                                                                                         | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 4                                                                                                                                                          |                        | x                                                                                                                                             |                       | . 5                                                                                                                                                            | 1/2                                                                                                                          | 110                                                                                                                                                                                                                 | Sft                                                                                                                                                            | •                                          |        |       |
|     | W 5                                                                                                                                                                                                                                                      | 2                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 4                                                                                                                                                          |                        | x                                                                                                                                             |                       | 5                                                                                                                                                              | 1/2                                                                                                                          | 44                                                                                                                                                                                                                  | Sft                                                                                                                                                            |                                            |        |       |
|     | W 7                                                                                                                                                                                                                                                      | 4                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 4                                                                                                                                                          |                        | x                                                                                                                                             |                       | 5                                                                                                                                                              |                                                                                                                              | 80                                                                                                                                                                                                                  | Sft                                                                                                                                                            |                                            |        |       |
|     | HW-1                                                                                                                                                                                                                                                     | .7                                                                                                                      | x                                                                                                                                                   | 1                                                                                                                         | х                                                                                           | 4                                                                                                                                                          |                        | х                                                                                                                                             |                       | 3                                                                                                                                                              |                                                                                                                              | 84                                                                                                                                                                                                                  | Sft                                                                                                                                                            |                                            |        |       |
|     | HW-1                                                                                                                                                                                                                                                     | 12                                                                                                                      |                                                                                                                                                     | 1                                                                                                                         | х                                                                                           | 4                                                                                                                                                          |                        | х                                                                                                                                             |                       | 3                                                                                                                                                              |                                                                                                                              | 144                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        |       |
|     | HW-1-                                                                                                                                                                                                                                                    | 8                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 4                                                                                                                                                          |                        | x                                                                                                                                             |                       | 3                                                                                                                                                              |                                                                                                                              | 96                                                                                                                                                                                                                  | Sft -                                                                                                                                                          |                                            |        |       |
|     | HW-1                                                                                                                                                                                                                                                     | 9                                                                                                                       | х                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 4                                                                                                                                                          |                        | x                                                                                                                                             |                       | 3                                                                                                                                                              |                                                                                                                              | 108                                                                                                                                                                                                                 | Sft                                                                                                                                                            |                                            |        | •     |
|     | HW-1                                                                                                                                                                                                                                                     | 2                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 4                                                                                                                                                          |                        | x                                                                                                                                             |                       | 3                                                                                                                                                              |                                                                                                                              | 24<br>12                                                                                                                                                                                                            | Sft                                                                                                                                                            |                                            |        |       |
|     | HW-2                                                                                                                                                                                                                                                     |                                                                                                                         | х                                                                                                                                                   |                                                                                                                           |                                                                                             | 2                                                                                                                                                          |                        | х                                                                                                                                             |                       | 2                                                                                                                                                              |                                                                                                                              |                                                                                                                                                                                                                     | Sft                                                                                                                                                            |                                            |        |       |
|     |                                                                                                                                                                                                                                                          | 3                                                                                                                       |                                                                                                                                                     | 1                                                                                                                         | x                                                                                           | 0                                                                                                                                                          |                        |                                                                                                                                               |                       |                                                                                                                                                                |                                                                                                                              |                                                                                                                                                                                                                     |                                                                                                                                                                |                                            |        |       |
|     | HW-2                                                                                                                                                                                                                                                     | 2                                                                                                                       | x                                                                                                                                                   | 1                                                                                                                         | x                                                                                           | 2                                                                                                                                                          |                        | x                                                                                                                                             |                       | 2                                                                                                                                                              |                                                                                                                              | 8                                                                                                                                                                                                                   | Sft                                                                                                                                                            | ,                                          |        |       |
|     | HW-2<br>HW-2                                                                                                                                                                                                                                             | 2<br>4                                                                                                                  | x<br>x                                                                                                                                              | 1<br>1                                                                                                                    | x<br>x                                                                                      | 2                                                                                                                                                          |                        | x                                                                                                                                             |                       | 2<br>2                                                                                                                                                         |                                                                                                                              | 8<br>16                                                                                                                                                                                                             | Sft<br>Sft                                                                                                                                                     | ì                                          |        |       |
|     | HW-2<br>HW-2<br>HW-2                                                                                                                                                                                                                                     | 2<br>4<br>4                                                                                                             | x<br>x<br>x                                                                                                                                         | 1<br>1<br>1                                                                                                               | x<br>x<br>x                                                                                 | 2<br>2                                                                                                                                                     |                        | x<br>x                                                                                                                                        |                       | 2<br>2<br>2                                                                                                                                                    |                                                                                                                              | 8<br>16<br>16                                                                                                                                                                                                       | Sft<br>Sft<br>Sft                                                                                                                                              | ۱                                          |        |       |
|     | HW-2<br>HW-2<br>HW-2<br>CW-1                                                                                                                                                                                                                             | 2<br>4<br>4<br>2                                                                                                        | x<br>x<br>x<br>x<br>x                                                                                                                               | 1<br>1<br>1<br>1                                                                                                          | x<br>x<br>x<br>x                                                                            | 2<br>2<br>2                                                                                                                                                | 1/0                    | x<br>x<br>x                                                                                                                                   |                       | 2<br>2<br>2<br>2                                                                                                                                               | 2/4                                                                                                                          | 8<br>16<br>16<br>8                                                                                                                                                                                                  | Sft<br>Sft<br>Sft<br>Sft                                                                                                                                       | ۱                                          |        |       |
|     | HW-2<br>HW-2<br>HW-2                                                                                                                                                                                                                                     | 2<br>4<br>4                                                                                                             | x<br>x<br>x                                                                                                                                         | 1<br>1<br>1                                                                                                               | x<br>x<br>x                                                                                 | 2<br>2                                                                                                                                                     | 1/2                    | x<br>x                                                                                                                                        |                       | 2<br>2<br>2<br>2                                                                                                                                               | 3/4<br>Total                                                                                                                 | 8<br>16<br>16<br>8<br>5                                                                                                                                                                                             | Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                                                                                                | ۱                                          |        |       |
|     | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2                                                                                                                                                                                                                     | 2<br>4<br>4<br>2<br>2                                                                                                   | x<br>x<br>x<br>x<br>x                                                                                                                               | 1<br>1<br>1<br>1                                                                                                          | x<br>x<br>x<br>x<br>x                                                                       | 2<br>2<br>2<br>1                                                                                                                                           |                        | x<br>x<br>x<br>x                                                                                                                              |                       | 2<br>2<br>2<br>2<br>1                                                                                                                                          | Total                                                                                                                        | 8<br>16<br>16<br>8<br>5<br>. <b>3,77</b>                                                                                                                                                                            | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft                                                                                                                       | )<br>                                      |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A                                                                                                                                                                                           | 2<br>4<br>4<br>2<br>2<br>Alum                                                                                           | x<br>x<br>x<br>x<br>x<br>ninum l                                                                                                                    | 1<br>1<br>1<br>1<br>1<br>Fly screet                                                                                       | x<br>x<br>x<br>x<br>x<br>n con                                                              | 2<br>2<br>2<br>1<br>npris                                                                                                                                  | sing of F              | x<br>x<br>x<br>x<br>Tiber,                                                                                                                    | /Alumin               | 2<br>2<br>2<br>1<br>1<br>.um wire g                                                                                                                            | <b>Total</b><br>guaze (Mal                                                                                                   | 8<br>16<br>16<br>5<br><b>3,77</b><br>asian) fixe                                                                                                                                                                    | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in                                                                                                              |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a                                                                                                                                                                    | 2<br>4<br>2<br>2<br>Alum<br>ppro                                                                                        | x<br>x<br>x<br>x<br>x<br>ninum l                                                                                                                    | 1<br>1<br>1<br>1<br>1<br>Fly screet                                                                                       | x<br>x<br>x<br>x<br>x<br>n con<br>rer bi                                                    | 2<br>2<br>1<br>npris<br>rown                                                                                                                               | sing of F<br>ize Color | x<br>x<br>x<br>x<br>Tiber,<br>pur/p                                                                                                           | owder c               | 2<br>2<br>2<br>1<br>um wire g<br>coated of s                                                                                                                   | <b>Total</b><br>guaze (Mal<br>size 1-1/2                                                                                     | 8<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe                                                                                                                                                                     | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6                                                                                                    |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber                                                                                                                                            | 2<br>4<br>2<br>2<br>Alum<br>ppro                                                                                        | x<br>x<br>x<br>x<br>x<br>ninum l                                                                                                                    | 1<br>1<br>1<br>1<br>1<br>Fly screet                                                                                       | x<br>x<br>x<br>x<br>x<br>n con<br>rer bi                                                    | 2<br>2<br>1<br>npris<br>rown                                                                                                                               | sing of F<br>ize Color | x<br>x<br>x<br>x<br>Tiber,<br>pur/p                                                                                                           | owder c               | 2<br>2<br>2<br>1<br>um wire g<br>coated of s                                                                                                                   | <b>Total</b><br>guaze (Mal<br>size 1-1/2                                                                                     | 8<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe                                                                                                                                                                     | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6                                                                                                    | n n n n n n n n n n n n n n n n n n n      |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respe                                                                                                                  | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas                                                                                 | x<br>x<br>x<br>x<br>ninum I<br>ved mo<br>ket i/c                                                                                                    | 1<br>1<br>1<br>Fly scree<br>anufactur<br>cost of F                                                                        | x<br>x<br>x<br>x<br>n con<br>rer bi<br>Iard                                                 | 2<br>2<br>1<br>npris<br>rown<br>ware                                                                                                                       | sing of F<br>ize Color | x<br>x<br>x<br>Fiber/<br>pur/ p<br>pprot                                                                                                      | owder c               | 2<br>2<br>2<br>1<br>um wire g<br>coated of s<br>directed                                                                                                       | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng                                                                       | 8<br>16<br>5<br><b>3,77</b><br>asian) fixe<br>" x1/2" and<br>ineer in ch                                                                                                                                            | Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ed in<br>nd 1.6<br>harge.                                                                                        |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a,<br>mm thick with rubber<br>complete in all .respective<br>W 1                                                                                                     | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas<br>ct.<br>4                                                                     | x<br>x<br>x<br>x<br>ninum I<br>ved me<br>ket i/c<br>x                                                                                               | 1<br>1<br>1<br>Fly screet<br>anufactur<br>cost of F<br>1                                                                  | x<br>x<br>x<br>x<br>x<br>n con<br>rer b<br>Hard<br>x                                        | 2<br>2<br>1<br>mpris<br>rown<br>ware<br>3                                                                                                                  | sing of F<br>ize Color | x<br>x<br>x<br>Tiber/<br>pur/p<br>pprot                                                                                                       | owder c               | 2<br>2<br>2<br>1<br>um wire g<br>coated of s<br>directed<br>8                                                                                                  | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2                                                                | 8<br>16<br>16<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>tineer in cl                                                                                                                                       | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>1 Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft                                                                                   |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respect<br>W 1<br>W 1                                                                                                  | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas<br>ct.<br>4<br>2                                                                | x<br>x<br>x<br>x<br>ninum l<br>ved mo<br>ket i/c<br>x<br>x                                                                                          | 1<br>1<br>1<br>1<br>Fly screet<br>anufactur<br>cost of F<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>n com<br>rer bi<br>Iard<br>x<br>x                                  | 2<br>2<br>1<br>npris<br>rown<br>ware<br>3<br>3                                                                                                             | sing of F<br>ize Color | x<br>x<br>x<br>Fiber/<br>pur/p<br>pprot<br>x<br>x                                                                                             | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of<br>directed<br>8<br>8<br>8                                                                                          | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2                                                         | 8<br>16<br>16<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>ineer in cl<br>102<br>51                                                                                                                           | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft                                                                            | n sa shekara shekara shekara shekara       |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respect<br>W 1<br>W 1<br>W 2                                                                                           | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas<br>ct.<br>4<br>2<br>10                                                          | x<br>x<br>x<br>x<br>x<br>ninum l<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x                                                                           | 1<br>1<br>1<br>1<br>Fly screet<br>anufactur<br>cost of F<br>1<br>1<br>1                                                   | x<br>x<br>x<br>x<br>n con<br>rer bi<br>Iard<br>x<br>x<br>x                                  | 2<br>2<br>1<br>mpris<br>rown<br>ware<br>3<br>3<br>4                                                                                                        | sing of F<br>ize Color | x<br>x<br>x<br>Fiber,<br>pur/p<br>pprot<br>x<br>x<br>x                                                                                        | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of s<br>directed<br>8<br>8<br>8<br>5                                                                                   | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2                                           | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>sineer in cl<br>102<br>51<br>220                                                                                                              | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft                                                                     | n shi ka markatika sa sa sa sa sa sa sa sa |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2                                                                              | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas<br>cct.<br>4<br>2<br>10<br>18                                                   | x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x                                                                            | 1<br>1<br>1<br>1<br>Fly scree:<br>anufactur<br>cost of F<br>1<br>1<br>1<br>1                                              | x<br>x<br>x<br>x<br>n con<br>rer bi<br>Iard<br>x<br>x<br>x<br>x                             | 2<br>2<br>1<br>mpris<br>rown<br>ware<br>3<br>3<br>4<br>4                                                                                                   | sing of F<br>ize Color | x<br>x<br>x<br>Tiber/<br>pprod<br>x<br>x<br>x<br>x<br>x                                                                                       | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of s<br>directed<br>8<br>8<br>8<br>5<br>5<br>5                                                                         | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2                                           | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>sineer in cl<br>102<br>51<br>220<br>396                                                                                                       | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft                                                                     |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2                                                                       | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas<br>cct.<br>4<br>2<br>10<br>18<br>26                                             | x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                             | 1<br>1<br>1<br>1<br>Fly scree:<br>anufactur<br>cost of F<br>1<br>1<br>1<br>1<br>1                                         | x<br>x<br>x<br>x<br>x<br>n con<br>rer b<br>lard<br>x<br>x<br>x<br>x<br>x<br>x               | 2<br>2<br>1<br>npris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4                                                                                              | sing of F<br>ize Color | x<br>x<br>x<br>Fiber/<br>pur/p<br>pprod<br>x<br>x<br>x<br>x<br>x<br>x                                                                         | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of s<br>directed<br>8<br>8<br>5<br>5<br>5<br>5                                                                         | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2                             | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>sineer in cl<br>102<br>51<br>220<br>396<br>572                                                                                                | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft                                                              |                                            | ţ      |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                                                         | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas<br>set.<br>4<br>2<br>10<br>18<br>26<br>8                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                    | 1<br>1<br>1<br>1<br>1<br>5<br>5<br>5<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                     | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>1<br>npris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4                                                                                         | sing of F<br>ize Color | x<br>x<br>x<br>riber/<br>pur/p<br>pprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                                    | owder c               | 2<br>2<br>2<br>1<br>wm wire ç<br>coated of s<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5                                                               | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2                      | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>sineer in cl<br>102<br>51<br>220<br>396<br>572<br>176                                                                                         | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                       |                                            | ·      |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 3                                                  | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas<br>set.<br>4<br>2<br>10<br>18<br>26<br>8<br>2                                   | x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                               | 1<br>1<br>1<br>1<br>Fly scree:<br>anufactur<br>cost of F<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                     | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>1<br>npris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10                                                                                   | sing of F<br>ize Color | x<br>x<br>x<br>Fiber,<br>pprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                     | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of s<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5                                                | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>2/3               | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>sineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113                                                                                  | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                       |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 3<br>W 4                                    | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas<br>cct.<br>4<br>2<br>10<br>18<br>26<br>8<br>2<br>9                              | x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                | 1<br>1<br>1<br>1<br>Fly scree:<br>anufactur<br>cost of F<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>1<br>npris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6                                                                              | sing of F<br>ize Color | x<br>x<br>x<br>s <sup>r</sup> iber/p<br>pprot<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x       | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of s<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5                            | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>2/3<br>1/2               | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>sineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297                                                                           | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 3<br>W 4<br>W 4                             | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas<br>cct.<br>4<br>2<br>10<br>18<br>26<br>8<br>2<br>9<br>24                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>1<br>npris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6                                                                         | sing of F<br>ize Color | x<br>x<br>x<br>x<br>Fiber,<br>pproo<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                 | owder c               | 2<br>2<br>2<br>1<br>wm wire ç<br>coated of s<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5        | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>2/3<br>1/2<br>1/2<br>1/2 | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>sineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297<br>792                                                                    | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                  |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>gas<br>sct.<br>4<br>2<br>10<br>18<br>26<br>8<br>2<br>9<br>24<br>5                   | x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>mpris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>6                                                          | sing of F<br>ize Color | x<br>x<br>x<br>x<br>x<br>Fiber, p<br>pprot<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x     | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of s<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5        | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>sineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297<br>792<br>165                                                             | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                           |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4 | 2<br>4<br>4<br>2<br>2<br>4<br>4<br>2<br>2<br>4<br>2<br>9<br>3<br>5<br>4<br>5<br>4                                       | x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>mpris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>6<br>6                                                     | sing of F<br>ize Color | x<br>x<br>x<br>x<br>x<br>Fiber,/<br>p<br>pprot<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | owder c               | 2<br>2<br>2<br>1<br>wm wire ç<br>coated of s<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5        | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>sineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297<br>792<br>165<br>132                                                      | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                    |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2<br>4<br>2<br>2<br>4<br>2<br>2<br>4<br>2<br>9<br>3<br>5<br>4<br>2<br>9<br>24<br>5<br>4<br>5                            | x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>1<br>npris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>6<br>4                                                          | sing of F<br>ize Color | x<br>x<br>x<br>x<br>x<br>r<br>fiber,<br>pprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x  | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5        | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>sineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297<br>792<br>165<br>132<br>110                                               | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                    |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2<br>4<br>2<br>2<br>4<br>2<br>2<br>4<br>2<br>9<br>3<br>3<br>5<br>4<br>2<br>9<br>24<br>5<br>4<br>5<br>2<br>2             | x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>1<br>npris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>6<br>4<br>4                                                     | sing of F<br>ize Color | x<br>x<br>x<br>x<br>x<br>rFiber,<br>pprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5        | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>ineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297<br>792<br>165<br>132<br>110<br>44                                          | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft             |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing a<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2 4<br>4 2 2<br>Alum<br>ppro<br>gas<br>cct. 4 2<br>10<br>18<br>26<br>8 2<br>9<br>24<br>5 4<br>5 2<br>4                  | x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>nopris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>4<br>4<br>4                                               | sing of F<br>ize Color | x<br>x<br>x<br>x<br>rFiber,<br>ppprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x          | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5        | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>ineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297<br>792<br>165<br>132<br>110<br>44<br>80                                    | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft             |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2<br>4<br>2<br>2<br>Alum<br>ppro<br>cct.<br>4<br>2<br>10<br>18<br>26<br>8<br>2<br>9<br>24<br>5<br>4<br>5<br>2<br>4<br>7 | x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>norris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>4<br>4<br>4<br>4<br>4<br>4                                | sing of F<br>ize Color | x<br>x<br>x<br>x<br>rFiber,<br>ppprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x          | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5        | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>"x1/2" an<br>ineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297<br>792<br>165<br>132<br>110<br>44<br>80<br>84                              | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft             |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2 4<br>4 2 2<br>Alumpor<br>gas<br>ict. 4 2 10<br>18<br>26<br>8 2 9<br>24<br>5 4 5<br>2 4<br>7 12                        | x<br>x<br>x<br>x<br>x<br>x<br>ved ma<br>ket i/c<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>norris<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>4<br>4<br>4<br>4<br>4<br>4<br>4                           | sing of F<br>ize Color | x<br>x<br>x<br>x<br>rFiber,/<br>ppprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x         | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5        | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 | 8<br>16<br>16<br>8<br>5<br><b>3,77</b><br>asian) fixe<br>" x1/2" an<br>ineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297<br>792<br>165<br>132<br>110<br>44<br>80<br>84<br>144                      | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft             |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2 4<br>4 2 2<br>Alumpor<br>gas<br>ict. 4 2 10<br>18 26<br>8 2 9<br>24<br>5 4 5 2<br>4 7<br>12<br>8                      | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                         | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>rown<br>ware<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4                           | sing of F<br>ize Color | x<br>x<br>x<br>x<br>rFiber,/<br>ppprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x         | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5        | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 |                                                                                                                                                                                                                     | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft             |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2 4<br>4 2 2<br>Alump gas<br>ict. 4 2 10<br>18 26<br>8 2 9<br>24<br>5 4 5 2<br>4 7<br>12<br>8 9                         | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                         | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>norris<br>7<br>0<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4        | sing of F<br>ize Color | x<br>x<br>x<br>x<br>x<br>riber,<br>ppprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | owder c               | 2<br>2<br>2<br>1<br>wm wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5        | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 |                                                                                                                                                                                                                     | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>I Sft<br>ed in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft             |                                            |        |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2 4<br>4 2 2<br>Alumo gas<br>cct. 4 2 10<br>18 26<br>8 2 9 24<br>5 4 5 2 4 7 12<br>8 9 2                                | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                         | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>npris<br>rown<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4 | sing of F<br>ize Color | x<br>x<br>x<br>x<br>rFiber,/<br>ppprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x         | owder c               | 2<br>2<br>2<br>2<br>1<br>wurn wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5 | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 | 8<br>16<br>16<br>8<br>5<br><b>3,77</b> .<br>asian) fixe<br>" x1/2" an<br>ineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297<br>792<br>165<br>132<br>110<br>44<br>80<br>84<br>144<br>96<br>108<br>24 | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>ad in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft               |                                            | · ·    |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2 4 4 2 2<br>Alum p gas<br>cct. 4 2 10 18 26 8 2 9 24 5 4 5 2 4 7 12 8 9 2 3                                            | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                         | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>npris<br>rown<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>2                     | sing of F<br>ize Color | x<br>x<br>x<br>x<br>riber,<br>ppprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x           | owder c               | 2<br>2<br>2<br>2<br>1<br>um wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 |                                                                                                                                                                                                                     | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>in Sft<br>in Sft<br>in Ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |                                            | · ·    |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2 4 4 2 2<br>Alum p gas<br>cct. 4 2 10 18 26 8 2 9 24 5 4 5 2 4 7 12 8 9 2 3                                            | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                         | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>npris<br>rown<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>2                | sing of F<br>ize Color | x<br>x<br>x<br>x<br>x<br>riber,<br>ppprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | owder c               | 2<br>2<br>2<br>2<br>1<br>wurn wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5 | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 | 8<br>16<br>16<br>8<br>5<br><b>3,77</b> .<br>asian) fixe<br>" x1/2" an<br>ineer in cl<br>102<br>51<br>220<br>396<br>572<br>176<br>113<br>297<br>792<br>165<br>132<br>110<br>44<br>80<br>84<br>144<br>96<br>108<br>24 | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>ad in<br>ad 1.6<br>harge.<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft               |                                            | ·      |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2 4 4 2 2<br>Alum p gas<br>cct. 4 2 10 18 26 8 2 9 24 5 4 5 2 4 7 12 8 9 2 3                                            | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                         | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>npris<br>rown<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>2                     | sing of F<br>ize Color | x<br>x<br>x<br>x<br>riber,<br>ppprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x           | owder c               | 2<br>2<br>2<br>2<br>1<br>um wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 |                                                                                                                                                                                                                     | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>in<br>Sft<br>in<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                         |                                            | 160    |       |
| 7   | HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2<br>Providing and fixing A<br>aluminum frame of a<br>mm thick with rubber<br>complete in all .respec<br>W 1<br>W 1<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2<br>W 2                             | 2 4 4 2 2<br>Alum p gas<br>cct. 4 2 10 18 26 8 2 9 24 5 4 5 2 4 7 12 8 9 2 3                                            | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                         | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                        | x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>2<br>2<br>1<br>npris<br>rown<br>3<br>3<br>4<br>4<br>4<br>4<br>10<br>6<br>6<br>6<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>2                     | sing of F<br>ize Color | x<br>x<br>x<br>x<br>riber,<br>ppprod<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x           | owder c               | 2<br>2<br>2<br>2<br>1<br>um wire g<br>coated of 3<br>directed<br>8<br>8<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | <b>Total</b><br>guaze (Mal<br>size 1-1/2<br>by the eng<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2<br>1/2 |                                                                                                                                                                                                                     | Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>in<br>Sft<br>in<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                         | Page                                       | 160    |       |

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| HW-2       4       x       1       x       2 $^{14/2}$ x       2       16       Sft         CW-1       2       x       1       x       2       x       2       8       Sft         CW-2       2       x       1       1/2       x       1       3/4       5       Sft         Take 50% As item       3,771       x       0.5       Total       3,886       Sft         Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of specified size $@4^*c/c^*$ passed through punched holes in MS Patti of 1-1/4*x1/8" to the cost of 1-1/4*x1/8" MS patti for         Frame of windows and painting 3 coat complete in all respect as approved and directed by the Engineer         Incharge.(ii) 1/2" Squar Bars         W1       4       x       3       x       8       1/2       202       Sft         W2       10       x       1       x       4       x       5       1/2       200       Sft         W2       18       x       1       x       4       x       5       1/2       396       Sft         W2       18       x       1       x       4       x       5       1/2       17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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| CHC-9       2       1       x       1       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2       1/2 <td>HW-2</td> <td>4 x</td> <td>1</td> <td>x</td> <td>2</td> <td>14/22 x</td> <td>2</td> <td>i</td> <td>16</td> <td></td> <td>. (1)</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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(1)    |  |
| Toole 30% As Lam         3,771         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         5,71         7,71         5,71         7,71         5,71         7,71         5,71         7,71         7,71         7,71         7,71         7,71         7,71         7,71         7,71         7,71         7,71         7,71         7,71         7,71         7,71         7,71         7,71 <td>CW-1</td> <td>2 x</td> <td>1</td> <td>x</td> <td>2.</td> <td>x</td> <td></td> <td></td> <td></td> <td></td> <td>1970</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| Table 50% As item 3,771 x 0.5 i Total 1,886 §ft<br>Providing and Fourbad houses in MS bard of 1-1/4% 1/8" vice the cast of 1-1/4% 1/8" MS patified<br>for derived and pating 3 cost complete in all respect as aggrowed and diverted by the Engineer<br>michange (b) //5" Square Bars<br>W1 0 x 1 x 3 x 8 1/2 1/2 3/3 §ft<br>W1 0 x 1 x 4 x 5 1/2 2/2 §ft<br>W2 0 x 1 x 4 x 5 1/2 2/2 §ft<br>W2 0 x 1 x 4 x 5 1/2 2/2 §ft<br>W2 0 x 1 x 4 x 5 1/2 2/2 §ft<br>W2 0 x 1 x 4 x 5 1/2 2/2 §ft<br>W2 0 x 1 x 4 x 5 1/2 2/2 §ft<br>W2 0 x 1 x 6 x 5 1/2 2/2 §ft<br>W3 0 2 x 1 x 6 x 5 1/2 2/2 §ft<br>W4 0 4 x 1 x 6 x 5 1/2 2/2 §ft<br>W4 0 4 x 1 x 6 x 5 1/2 2/2 §ft<br>W4 0 4 x 1 x 6 x 5 1/2 1/2 1/2 §ft<br>W4 0 4 x 1 x 6 x 5 1/2 1/2 1/2 §ft<br>W4 0 4 x 1 x 6 x 5 1/2 1/2 1/2 §ft<br>W4 0 4 x 1 x 6 x 5 1/2 1/2 1/2 §ft<br>W4 0 4 x 1 x 6 x 5 1/2 1/2 1/2 §ft<br>W4 0 4 x 1 x 6 x 5 1/2 1/2 1/2 §ft<br>W4 1 x 1 x 4 x 5 1/2 1/2 §ft<br>W4 1 x 1 x 4 x 5 1/2 1/2 §ft<br>W4 1 x 1 x 4 x 5 1/2 1/2 §ft<br>W4 1 x 1 x 4 x 5 1/2 1/2 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| DW-2 Outer $x$ <td>16 SWG MS<br/>D 3 inner alumi<br/>D 4 A<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 8<br/>D 9 x ray</td> <td>sheet pressed<br/>mium 2 x<br/>6 x<br/>3 x<br/>3 x<br/>23 x<br/>27 x<br/>5 x<br/>2 x<br/>4 x<br/>11 x<br/>5 x<br/>3 x<br/>1 x</td> <td>/welde<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>ed / se<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x</td> <td>uppo<br/>5<br/>4<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>4</td> <td>rted with M<br/>x<br/>1/2 x<br/>1/2 x</td> <td>1.S. flat 1- 1/4"<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>8</td> <td>x1/8"<br/>1/2 2<br/>1/2 1<br/>1/2 1<br/>1/2 1<br/>1/2 1<br/>1/2 6<br/>1/2 8<br/>1/2 8<br/>1/2 8<br/>1/2 8<br/>1/2 1<br/>1/2 8<br/>1/2 1<br/>1/2 1<br/>1/</td> <td>(i) 19<br/>85<br/>930<br/>115<br/>89<br/>89<br/>88<br/>89<br/>584<br/>80<br/>31<br/>23<br/>49<br/>84<br/>231<br/>905<br/>63<br/>38</td> <td>5 " wide<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft</td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| DW-2 Outer $f st \times 1$ $x$ $f st \times 1$ $x$ $f st \times 1$ $x$ $f st \times 1$ $rotal$ <td>16 SWG MS<br/>D 3 inner alumi<br/>D 4 A<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 8<br/>D 9 x ray<br/>DW-2 Outer</td> <td>sheet pressed<br/>mium 2 x<br/>6 x<br/>3 x<br/>3 x<br/>23 x<br/>27 x<br/>5 x<br/>2 x<br/>4 x<br/>11 x<br/>5 x<br/>3 x<br/>1 x</td> <td>/welde<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>ed / set<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x</td> <td>uppo<br/>5<br/>4<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3</td> <td>rted with M<br/>x<br/>1/2 x<br/>1/2 x</td> <td>1.S. flat 1- 1/4"<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>8<br/>8<br/>8</td> <td>x1/8"<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2</td> <td>(i) 19<br/>85<br/>930<br/>115<br/>89<br/>89<br/>88<br/>89<br/>88<br/>49<br/>84<br/>231<br/>105<br/>63<br/>38<br/>70<b>38</b><br/>2<br/>84</td> <td>5 " wide<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft</td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| Total3237- SftP/F1-1/2" thick solid flush door comprising of 2.5 mm thick Deodar /Ash /Oak ply with grooves, <b>73</b> colspan="2">73 colspan="2">73 colspan="2">73 colspan="2">73 colspan="2">73 colspan="2"P/F1-1/2" thick solid flush door comprising of 2.5 mm thick Deodar /Ash /Oak ply with grooves, <b>73</b> colspan="2">73 colspan="2"pressure i/c the cost of nails, tower bolt, handles, glue, sawing charges and lacquar polishing to show the<br>grains of ply properly, sand papering and 3/8" thick matching wooden lipping as approved and directed by<br>theEngineer Incharge.D 3 inner2x1x5x81/285SftD 4 A6x1x41/2x81/2230SftD 4 A6x1x41/2x81/2230SftD 4 A6x1x41/2x81/2230SftD 53x1x31/2x81/289SftD 53x1x31/2x81/2803SftD 527x1x31/2x749SftD 52x1x3x7231SftD 64x1x3x7231SftD 6 <td< td=""><td>16 SWG MS<br/>D 3 inner alumi<br/>D 4 A<br/>D 5<br/>D 5<br>D 5<br>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 8<br/>D 9 x ray<br/>DW-2 Outer<br/>DW-2 Outer</br></br></td><td>sheet pressed<br/>mium 2 x<br/>6 x<br/>3 x<br/>3 x<br/>23 x<br/>27 x<br/>5 x<br/>2 x<br/>4 x<br/>11 x<br/>5 x<br/>3 x<br/>1 x</td><td>/weide<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>ed / se<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x</td><td>uppo<br/>5<br/>4<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3</td><td>rted with M<br/>x<br/>1/2 x<br/>1/2 x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x</td><td>1.S. flat 1- 1/4"<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>8<br/>8<br/>8<br/>8<br/>8</td><td>x1/8"<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2</td><td>(i) 19<br/>85<br/>230<br/>115<br/>89<br/>89<br/>889<br/>584<br/>803<br/>123<br/>49<br/>84<br/>231<br/>105<br/>63<br/>38<br/>70387<br/>49<br/>736</td><td>5 " wide<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft</td><td></td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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uppo<br>5<br>4<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3 | rted with M<br>x<br>1/2 x<br>1/2 x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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                                | 5 " wide<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |          |  |
| P/F1-1/2" thick solid flush door comprising of 2.5 mm thick Deodar / Ash /Oak ply with grooves, <b>73 C</b> compressed over 2.5 mm thick commercial ply over 1" thick packing woodin style and rails under proper<br>pressure i/c the cost of nails, tower bolt, handles, glue, sawing charges and lacquar polishing to show the<br>grains of ply properly, sand papering and 3/8" thick matching wooden lipping as approved and directed by<br>theEngineer Incharge.D 3 inner2 x1x5x81/285\$ftD 4 A6x1x41/2x81/2115\$ftD 53 x1x31/2x81/289\$ftD 53 x1x31/2x81/289\$ftD 53 x1x31/2x81/289\$ftD 523 x1x31/2x81/2803\$ftD 527x1x31/2x7123\$ftD 52 x1x31/2x749\$ftD 52 x1x3x784\$ftD 52 x1x3x7231\$ftD 64 x1x3x763\$ftD 65 x1x3x763\$ftD 65 x1x3x <td>16 SWG MS<br/>D 3 inner alumi<br/>D 4 A<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br>D 5<br>D 5<br>D 5<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 8<br/>D 9 x ray<br/>DW-2 Outer<br/>DW-2 Outer<br/>DW-2 Outer<br/>DW-2 Outer</br></br></br></td> <td>sheet pressed<br/>mium 2 x<br/>6 x<br/>3 x<br/>3 x<br/>23 x<br/>27 x<br/>5 x<br/>2 x<br/>4 x<br/>11 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>2 x<br/>4 x<br/>11 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>2 x<br/>4 x<br/>1 x<br/>5 x<br/>2 x<br/>1 x<br/>1 x<br/>5 x<br/>2 x<br/>1 x<br/>1 x<br/>1 x<br/>1 x<br/>1 x<br/>1 x<br/>1 x<br/>1</td> <td>/welde<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>ed / se<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x</td> <td>uppo<br/>5 4 4 3 3 3 3 3 3 3 3 3 3 3 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>rted with M<br/>x<br/>1/2 x<br/>1/2 x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x</td> <td>1.S. flat 1- 1/4"<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7</td> <td>x1/8"<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2</td> <td>(i) 19<br/>85<br/>230<br/>115<br/>89<br/>89<br/>889<br/>889<br/>889<br/>884<br/>233<br/>49<br/>84<br/>233<br/>49<br/>84<br/>233<br/>49<br/>84<br/>233<br/>49<br/>84<br/>233<br/>49<br/>84<br/>233<br/>85<br/>87<br/>89<br/>89<br/>89<br/>89<br/>89<br/>89<br/>89<br/>89<br/>89<br/>89</td> <td>5 " wide<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft</td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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| compressed over 2.5 mm thick commercial ply over 1" thick packing woodin style and rails under proper<br>pressure i/c the cost of nails, tower bolt, handles, glue, sawing charges and lacquar polishing to show the<br>grains of ply properly, sand papering and 3/8" thick matching wooden lipping as approved and directed by<br>the Engineer Incharge.<br>D 3 inner 2 x 1 x 5 x 8 1/2 85 Sft<br>D 4 A 6 x 1 x 4 1/2 x 8 1/2 230 Sft<br>D 4 A 3 x 1 x 4 1/2 x 8 1/2 89 Sft<br>D 5 3 x 1 x 3 1/2 x 8 1/2 89 Sft<br>D 5 3 x 1 x 3 1/2 x 8 1/2 89 Sft<br>D 5 23 x 1 x 3 1/2 x 8 1/2 89 Sft<br>D 5 23 x 1 x 3 1/2 x 8 1/2 89 Sft<br>D 5 5 x 1 x 3 1/2 x 8 1/2 89 Sft<br>D 5 5 5 x 1 x 3 1/2 x 8 1/2 803 Sft<br>D 5 5 5 x 1 x 3 1/2 x 7 123 Sft<br>D 6 11 x 1 x 3 x 7 84 Sft<br>D 6 11 x 1 x 3 x 7 84 Sft<br>D 6 11 x 1 x 3 x 7 84 Sft<br>D 7 5 Sft<br>D 8 3 x 1 x 3 1/2 x 7 105 Sft<br>D 9 x ray 1 x 1 x 4 1/2 x 8 1/2 38 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 4 1/2 x 8 1/2 38 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 4 1/2 x 8 1/2 38 Sft<br>D 9 x ray 1 x 1 x 4 1/2 x 8 1/2 38 Sft<br>D 9 x ray 1 x 1 x 4 1/2 x 8 1/2 38 Sft<br>D 9 x ray 1 x 1 x 4 1/2 x 8 1/2 38 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 3 x 7 63 Sft<br>D 9 x ray 1 x 1 x 4 1/2 x 8 1/2 38 Sft<br>T rotal 2,788 Sft                                                                                                                                                                                                                                                                                                                                                                                                 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| pressure i/c the cost of nails, tower bolt, handles, glue, sawing charges and lacquar polishing to show the<br>grains of ply properly, sand papering and 3/8" thick matching wooden lipping as approved and directed by<br>theEngineer Incharge.D3 inner2x1x5x81/285SftD 4 A6x1x41/2x81/2230SftD 4 A3x1x41/2x81/2115SftD 53x1x31/2x81/289SftD 53x1x31/2x81/2803SftD 523x1x31/2x81/2803SftD 527x1x31/2x7123SftD 64x1x31/2x749SftD 611x1x3x763SftD 65x1x3x763SftD 9 x ray1x1x41/2x81/238SftD 65x1x3x7105SftD 65x1x41/2x81/238SftD 65x1x <td>16 SWG MS<br/>D 3 inner alumi<br/>D 4 A<br/>D 5<br/>D 5<br>D 5<br>D 5<br/>D 5<br/>D 5<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 8<br/>D 9 x ray<br/>DW-2 Outer<br/>DW-2 Outer<br/>DW-2 Outer<br/>DW-2 Outer</br></br></td> <td>sheet pressed<br/>mium 2 x<br/>6 x<br/>3 x<br/>3 x<br/>23 x<br/>23 x<br/>27 x<br/>5 x<br/>2 x<br/>4 x<br/>11 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>2 x<br/>4 x<br/>11 x<br/>5 x<br/>2 x<br/>4 x<br/>1 x<br/>5 x<br/>5 x<br/>2 x<br/>4 x<br/>1 x<br/>5 x<br/>2 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| grains of ply properly, sand papering and 3/8" thick matching wooden lipping as approved and directed by theEngineer Incharge.         D 3 inner       2       x       1       x       5       x       8       1/2       85       Sft         D 4 A       6       x       1       x       4       1/2       x       8       1/2       230       Sft         D 4 A       3       x       1       x       4       1/2       x       8       1/2       230       Sft         D 4 A       3       x       1       x       4       1/2       x       8       1/2       115       Sft         D 5       3       x       1       x       3       1/2       x       8       1/2       89       Sft         D 5       23       x       1       x       3       1/2       x       8       1/2       803       Sft         D 5       27       x       1       x       3       1/2       x       7       49       Sft         D 5       2       x       1       x       3       x       7       231       Sft         D 6       1       x       1<                                                                                                                                          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| theEngineer Incharge.D 3 inner2x1x5x81/285SftD 4 A6x1x41/2x81/2230SftD 4 A3x1x41/2x81/2115SftD 53x1x31/2x81/289SftD 53x1x31/2x81/289SftD 53x1x31/2x81/2803SftD 523x1x31/2x81/2803SftD 527x1x31/2x7123SftD 55x1x31/2x749SftD 64x1x3x763SftD 65x1x3x763SftD 83x1x3x7105SftD 9 x ray1x1x3x7105SftD 9 x ray1x1x3x7105SftD 958x1x3x7105SftD 9x ray1x3 <t< td=""><td>16 SWG MS<br/>D 3 inner alumi<br/>D 4 A<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 8<br/>D 9 x ray<br/>DW-2 Outer<br/>DW-2 Outer<br/>DW-2 Outer<br/>DW-2 Outer<br/>DW-2 Outer<br/>DW-2 Outer<br/>DW-2 Outer</td><td>sheet pressed<br/>mium 2 x<br/>6 x<br/>3 x<br/>3 x<br/>3 x<br/>23 x<br/>27 x<br/>5 x<br/>2 x<br/>4 x<br/>11 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>2 x<br/>4 x<br/>11 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>5 x<br/>5 x<br/>3 x<br/>1 x<br/>5 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| D 4 A       6       x       1       x       4       1/2       x       8       1/2       230       Sft         D 4 A       3       x       1       x       4       1/2       x       8       1/2       115       Sft         D 5       3       x       1       x       3       1/2       x       8       1/2       89       Sft         D 5       3       x       1       x       3       1/2       x       8       1/2       89       Sft         D 5       23       x       1       x       3       1/2       x       8       1/2       89       Sft         D 5       23       x       1       x       3       1/2       x       8       1/2       803       Sft         D 5       2       x       1       x       3       1/2       x       7       49       Sft         D 6       1       x       3       x       7       231       Sft       1         D 6       5       x       1       x       3       x       7       63       Sft         D 9 x ray       1 </td <td>16 SWG MS<br/>D 3 inner alumi<br/>D 4 A<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 5<br/>D 6<br/>D 6<br/>D 6<br/>D 6<br/>D 8<br/>D 9 x ray<br/>DW-2 Outer<br/>DW-2 Outer</td> <td>sheet pressed<br/>mium 2 x<br/>6 x<br/>3 x<br/>3 x<br/>3 x<br/>23 x<br/>27 x<br/>5 x<br/>2 x<br/>4 x<br/>11 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x<br/>5 x<br/>5 x<br/>5 x<br/>5 x<br/>3 x<br/>1 x<br/>5 x</td> <td>//welde<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>ed / so<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x<br/>x</td> <td>uppo<br/>5<br/>4<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3</td> <td>rted with M<br/>x<br/>1/2 x<br/>1/2 x x<br/>1/2 x</td> <td>1.S. flat 1- 1/4"<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7</td> <td>x1/8"<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2<br/>1/2</td> <td>(i) 19<br/>85<br/>230<br/>115<br/>89<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>89<br/>88<br/>80<br/>88<br/>80<br/>88<br/>80<br/>88<br/>80<br/>88<br/>80<br/>88<br/>80<br/>88<br/>80<br/>80</td> <td>5 " wide<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft</td> <td></td> | 16 SWG MS<br>D 3 inner alumi<br>D 4 A<br>D 5<br>D 5<br>D 5<br>D 5<br>D 5<br>D 5<br>D 5<br>D 6<br>D 6<br>D 6<br>D 6<br>D 8<br>D 9 x ray<br>DW-2 Outer<br>DW-2 Outer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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| D5 $3 \times 1 \times 3 \frac{1}{2} \times 3 \frac{1}{2} \times 8 \frac{1}{2} \frac{89}{5} \frac{5}{5} \frac{5}{12}$ D5 $3 \times 1 \times 3 \frac{1}{2} \times 8 \frac{1}{2} \frac{89}{5} \frac{5}{5} \frac{5}{12}$ D5 $23 \times 1 \times 3 \frac{1}{2} \times 8 \frac{1}{2} \frac{89}{5} \frac{5}{5} \frac{5}{12} \frac{5}{12} \frac{1}{2} \frac$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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| D5       27 x       1       x       3       1/2       x       8       1/2       803       Sft         D5       5 x       1       x       3       1/2       x       7       123       Sft         D5       2 x       1       x       3       1/2       x       7       49       Sft         D6       4 x       1       x       3       x       7       84       Sft         D6       11 x       1       x       3       x       7       105       Sft         D6       5 x       1       x       3       x       7       105       Sft         D6       5 x       1       x       3       x       7       105       Sft         D8       3 x       1       x       3       x       7       63       Sft         D9 x ray       1       x       1       x       4       1/2       x       8       1/2       38       Sft         Providing and fixing Upvc Doors best quality comlete in all respect as approved by Engineer Incharge       x       7       1117       Sft         D6       2 x       1       x                          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12 Providing and fixing all types of partly fixed and partly openable glazed anodised bronze colour aluminium doors, using delux section of M/s Al-Cop or Pakistan Cables, having chowkat frame of size 40 x 100 mm (1½" x 4") and leaf frame of 60x40mm (2½"x1½") wide sections including the cost of ¼" (5 mm) thick imported tinted glass with aluminium triangular gold and rubber gasket to

support the glass and leaf edging, using approved standard fittings, locks, 3" (75 mm) wide long handles

|                      | support the glass and                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                          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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for sto<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 2<br>3/4'<br>air tre<br>ing o                                                                                                                                                                                                                                                                                                                                                                            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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 2<br>3/4'<br>air tre<br>ing o                                                                                                                                                                                                                                                                                                                                                                            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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for sto<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 2<br>3/4<br>air tre<br>ing o<br><b>RT-2</b>                                                                                                                                                                                                                                                                                                                                                              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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for sto<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2<br>3/4<br>air tre<br>ing o<br><b>xrt-2</b><br>1                                                                                                                                                                                                                                                                                                                                                        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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for sto<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance                                                                                                                                                                                                                                                                                                                                                                                                                                      | 2<br>3/4<br>air tre<br>ing o<br><b>RT-2</b><br>1<br>1                                                                                                                                                                                                                                                                                                                                                    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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance                                                                                                                                                                                                                                                                                                                                                                                                                                      | 2<br>3/4<br>air tra<br>ing o<br><b>ART-2</b><br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                              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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization                                                                                                                                                                                                                                                                                                                                                                                                             | 2<br>3/4<br>air tre<br>ing o<br><b>RT-2</b><br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                          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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory                                                                                                                                                                                                                                                                                                                                                                                               | 2<br>3/4<br>air tre<br>ing o<br><b>1</b><br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                        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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up                                                                                                                                                                                                                                                                                                                                                                                   | 2<br>3/4<br>air tre<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                          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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting                                                                                                                                                                                                                                                                                                                                                                        | 2<br>3/4<br>air tra<br>iing o<br><b>IRT-2</b><br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                         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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps                                                                                                                                                                                                                                                                                                                                                         | 2<br>3/4<br>air tre<br>ing o<br><b>RT-2</b><br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                           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                                                                                                                                                                                                                                                                                                                                                                                                    | shed .<br>area a<br>morta<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|                      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing                                                                                                                                                                                                                                                                                                                                              | 2<br>air tra<br>ing o<br>a <b>RT-2</b><br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                 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| A)                   | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps                                                                                                                                                                                                                                                                                                                                 | 2<br>3/4'<br>air tra<br>iing o<br><b>aRT:</b><br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4                                                                                                                                                                                                                                                                                                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| A)                   | DW-2 Outer<br>Providing and laying<br>width spotless for sta<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate                                                                                                                                                                                                                                                                                                            | 2<br>3/4'<br>air tra<br>iing o<br><b>aRT:</b><br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4                                                                                                                                                                                                                                                                                                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| A)                   | DW-2 Outer<br>Providing and laying<br>width spotless for sta<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b>                                                                                                                                                                                                                                                                                  | 2<br>3/4 <sup>4</sup><br>air tra<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>4<br><b>IRT</b> 5                                                                                                                                                                                                                                                                                    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| A)                   | DW-2 Outer<br>Providing and laying<br>width spotless for sta<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting                                                                                                                                                                                                                                                             | 2<br>3/4'<br>air tra<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>4<br><b>HRT</b> -3<br>3                                                                                                                                                                                                                                                                                               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| A)                   | DW-2 Outer<br>Providing and laying<br>width spotless for sta<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps                                                                                                                                                                                                                           | 2<br>3/4'<br>air tra<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>4<br><b>RRT</b> .<br>2<br>4<br><b>RRT</b> .<br>3<br>3                                                                                                                                                                                                                                                                 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| A)                   | DW-2 Outer<br>Providing and laying<br>width spotless for sta<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing                                                                                                                                                                                                                | 2<br>3/4 <sup>i</sup><br>air tra<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>4<br><b>RRT</b> . <sup>2</sup><br>3<br>3<br>1                                                                                                                                                                                                                                                        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| A)                   | DW-2 Outer<br>Providing and laying<br>width spotless for sta<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps                                                                                                                                                                                                                           | 2<br>3/4 <sup>i</sup><br>air tra<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>4<br><b>KRT</b> .<br>2<br>3<br>3<br>1<br>2                                                                                                                                                                                                                                                      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| <i>А)</i><br>В)      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Stair side<br>" " "             | 2<br>3/4'<br>air tro<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>3<br>3<br>1<br>2<br>1<br>2<br>1<br>4                                                                                                                                                                                                                                                    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                                                                                                                                                                                                                                                                   | ystel<br>in wł | <b>Total</b><br>having unij<br>ute cement | 136<br>form textu<br>pigment o<br>the Engin<br>16<br>600<br>360<br>20<br>56<br>16<br>40<br>127<br>160<br>41<br>90<br>48<br>60<br>                                                                               | Sft full<br>veer<br>Sft ft f                                                                            |
| <i>А)</i><br>В)      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Stair side<br>" "               | 2<br>3/4'<br>air tra<br>ing 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| x<br>thick ead / s<br>f ceme<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                    | Prepoli<br>shelves<br>ent sand<br>1<br>1<br>2<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>1<br>2<br>5<br>1<br>1<br>1<br>2<br>5<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | shed area a<br>morta<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                                                                                             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                             | e 4-Sft<br>2 comp<br>1/2<br>1/2<br>1/2<br>1/2<br>3/4 | Chini<br>i/cbi<br>lete ii<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x     | evelling laid<br>all respects<br>2<br>20<br>12<br>2<br>2<br>2<br>1 1/8<br>8<br>4 1/2<br>1 1/8<br>2<br>2<br>1 1/8<br>4 1/2<br>8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| <i>А)</i><br>В)      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Stair side<br>" " "             | 2<br>3/4'<br>air tro<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>3<br>3<br>1<br>2<br>1<br>4<br>TT<br>1                                                                                                                                                                                                                                              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sand<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>1<br>2<br>5<br>1<br>1<br>1<br>2<br>5<br>1<br>1<br>1<br>2<br>5<br>1<br>1<br>1<br>2<br>5<br>1<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>2<br>5<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>5<br>1<br>1<br>1<br>1                                                   | shed area of<br>morta<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                                                                                                                                                                                                                                                           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| <i>А)</i><br>В)      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Stair side<br>" " "                                                                                                                                                             | 2<br>3/4'<br>air tro<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>3<br>3<br>1<br>2<br>1<br>4<br>T<br>T<br>1<br>1                                                                                                                                                                                                                                     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| <i>А)</i><br>В)      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Stair Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Steps<br>Landing<br>Ent Stair side<br>" "<br>Entr plate form                                                     | 2<br>3/4'<br>air tro<br>ing o<br><b>RT</b><br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>3<br>3<br>1<br>2<br>1<br>4<br><b>T</b><br>1<br>1<br>2<br>1<br>4<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                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| <i>А)</i><br>В)      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Stair side<br>" "<br><b>OUT DOOR PATIEN</b><br>Side plate form<br>" "<br>Entr plate form<br>Dispansary                                                                                                  | 2<br>3/4'<br>air tro<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>3<br>3<br>1<br>2<br>1<br>4<br><b>T</b><br>T<br>1<br>1<br>1<br>2<br>1<br>4<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                   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| <i>А)</i><br>В)      | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>""""<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Stair side<br>"""<br><b>OUT DOOR PATIEN</b><br>Side plate form<br>"""<br>Entr plate form<br>Dispansary<br>World food                                                                                     | 2<br>3/4'<br>air tro<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>3<br>3<br>1<br>2<br>1<br>4<br>TT<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                         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| А)<br>В)<br>С)       | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Stair side<br>" "<br><b>OUT DOOR PATIEN</b><br>Side plate form<br>" "<br>Entr plate form<br>Dispansary<br>World food<br>Waiting                                                                         | 2<br>3/4'<br>air tro<br>ing o<br><b>RT:</b><br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>3<br>3<br>1<br>2<br>1<br>4<br><b>T</b><br>1<br>1<br>1<br>2<br>4<br><b>T</b><br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                          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| А)<br>В)<br>С)       | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>""""<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Stair side<br>"""<br><b>OUT DOOR PATIEN</b><br>Side plate form<br>"""<br>Entr plate form<br>Dispansary<br>World food<br>Waiting<br><b>GYNEE &amp; PEDIATR</b>                                            | 2<br>3/4'<br>air tro<br>ing o<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>4<br>3<br>3<br>1<br>2<br>1<br>4<br>TT<br>1<br>1<br>1<br>1<br>2<br>4<br>3<br>1<br>2<br>1<br>4<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                 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Engin<br>16<br>600<br>360<br>20<br>56<br>16<br>40<br>127<br>160<br>41<br>90<br>48<br>60<br>127<br>41<br>94<br>53<br>24<br>24<br>135<br>264<br>56<br>224                   | s fr uvee<br>SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS                                                                                         |
| А)<br>В)<br>С)       | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>""""<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Stair side<br>"""<br><b>OUT DOOR PATIEN</b><br>Side plate form<br>"""<br>Entr plate form<br>Dispansary<br>World food<br>Waiting<br><b>GYNEE &amp; PEDIATR</b><br>Nursing                                 | 2<br>3/4'<br>air tro<br>ing o<br><b>RT:</b><br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                             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| А)<br>В)<br>С)       | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>""""<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Stair side<br>"""<br><b>OUT DOOR PATIEN</b><br>Side plate form<br>"""<br>Entr plate form<br>Dispansary<br>World food<br>Waiting<br><b>GYNEE &amp; PEDIATR</b>                                            | 2<br>3/4'<br>air tro<br>ing o<br><b>BRT:</b><br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                            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| А)<br>В)<br>С)       | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Stair side<br>" "<br><b>OUT DOOR PATIEN</b><br>Side plate form<br>" "<br>Entr plate form<br>Dispansary<br>World food<br>Waiting<br><b>GYNEE &amp; PEDIATR</b><br>Nursing<br>Ent Stair side<br>" " "     | 2<br>3/4'<br>air tro<br>ing o<br>4<br>8<br>7<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                   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| А)<br>В)<br>С)<br>D) | DW-2 Outer<br>Providing and laying<br>width spotless for ste<br>over 3/4" thick bedd<br>Incharge.<br><b>GROUND FLOOR PA</b><br>Nursing Counter<br>Main Entrance<br>" " "<br>Sterlization<br>Laboratory<br>Scrub up<br>Waiting<br>Stair Steps<br>Landing<br>Ent Steps<br>Stair Steps plate<br><b>GROUND FLOOR PA</b><br>Nursing & waiting<br>pantary & linen<br>Stair Steps<br>Landing<br>Ent Stair side<br>" "<br><b>OUT DOOR PATIEN</b><br>Side plate form<br>" "<br>Entr plate form<br>Dispansary<br>World food<br>Waiting<br><b>GYNEE &amp; PEDIATR</b><br>Nursing<br>Ent Stair side<br>" " "     | 2<br>3/4'<br>air tro<br>ing o<br>4<br>8<br>7<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | x<br>thick ead / s<br>f ceme<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x           | Prepoli<br>shelves<br>ent sand<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>1<br>2<br>5<br>1<br>1<br>1<br>3<br>2<br>2<br>2<br>2<br>2<br>1<br>1<br>1<br>1<br>2<br>5<br>1<br>1<br>1<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>2<br>2<br>2<br>5<br>1<br>1<br>1<br>1                               | shed area of mortal mor | Mark<br>abov<br>or 1::<br>8<br>30<br>15<br>10<br>14<br>4<br>20<br>8<br>10<br>4<br>20<br>8<br>10<br>4<br>20<br>8<br>10<br>4<br>20<br>8<br>10<br>4<br>11<br>11<br>11<br>11<br>14<br>15<br>12<br>14<br>14<br>11<br>11<br>12      | e 4-Sft<br>2 comp<br>1/2<br>1/2<br>1/2<br>1/2<br>3/4 | Chin<br>i/c bu<br>lete i<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | evelling laid<br>all respects<br>2<br>20<br>12<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>1<br>1/8<br>8<br>4<br>1/2<br>1<br>1/8<br>2<br>2<br>1<br>1/8<br>4<br>1/2<br>1<br>1/8<br>1<br>1<br>2<br>2<br>2<br>2<br>1<br>1/8<br>1<br>2<br>2<br>2<br>2<br>1<br>1/8<br>8<br>4<br>1/2<br>1<br>8<br>1<br>1/8<br>8<br>4<br>1/2<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ystel<br>in wł | <b>Total</b><br>having unij<br>ute cement | 136<br>form textu<br>pigment o<br>the Engin<br>16<br>600<br>360<br>20<br>56<br>16<br>40<br>127<br>160<br>41<br>90<br>48<br>60<br>127<br>41<br>94<br>53<br>24<br>24<br>135<br>264<br>56<br>224<br>90<br>80<br>48 | strate<br>reverence<br>SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS                                                                               |

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17 Providing and laying Prepolished Marble China Verona Crystal uniform texture for Skirting size 24"x6"x3/8" i/c bevelling of top edge of approved ql $\theta$ iffy and shade laid in white cement and bagri laid over 3/4" thick cement sand mortor 1:2 complete in all respects as approved by the Engineer Incharge.

Ì,

Waiting

Gynicologist

1

1 x

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|    |                   | 4 D T ( | •  |    |   |        |   |     |       |      |     |
|----|-------------------|---------|----|----|---|--------|---|-----|-------|------|-----|
| A) | GROUND FLOOR PA   |         |    |    |   | 8      |   | 2   | ·,    | 16   | Sft |
|    | Nursing Counter   | 1       | x  | 1  | x |        | x |     |       | 10   | Sft |
|    | Sterlization      | 1       | x  | 2  | х | 10     | х | 4/7 |       | 24   | -   |
|    | Scrub up          | 1       | x  | 2  | x | 4      | x | 3   | 0     |      | Sft |
|    | Waiting           | 1       | x  | 2  | x | 10     | x | 3   |       | 60   | Sft |
|    | Stair Steps       | 1       | x  | 25 | x | 2      | x | 4/7 | 3     | . 29 | Sft |
|    | Landing           | 2       | x  | 1  | x | 4_1/2  | х | 4/7 |       | 5    | Sft |
|    | Ent Steps         | 1       | x  | 1  | x | 36     | x | 4/7 |       | 21   | Sft |
|    | Stair Steps plate | 4       | x  | 1  | x | 20     | x | 4/7 |       | 46   | Sft |
| B) | GROUND FLOOR PA   | ART-C   | 3  |    |   |        |   |     |       |      |     |
|    | Nursing & waiting | 3       | x  | 1  | x | 8      | х | 2   |       | 48   | Sft |
|    | Stair Steps       | 1       | x  | 25 | х | 4, 1/2 | x | 4/7 |       | 65   | Sft |
|    | Landing           | 2       | x  | 1  | x | 4 1/2  | х | 4/7 |       | 5    | Sft |
|    | Ent Stair side    | 1       | х  | 1  | x | 19 3/4 | x | 4/7 |       | 11   | Sft |
|    | H H. H            | 4       | x  | 1  | x | 11 3/4 | x | 4/7 |       | - 27 | Sft |
| C) | OUT DOOR PATIEN   | T       |    |    |   |        |   |     |       |      |     |
|    | Side plate form   | 1       | x  | 6  | x | 4      | x | 4/7 |       | 14   | Sft |
|    | n <b>n</b> n      | 1       | x  | 3  | x | 8      | x | 4/7 |       | 14   | Sft |
|    | Entr plate form   | 1       | x  | 3  | x | 45     | x | 4/7 |       | 78   | Sft |
|    | Dispansary        | 3       | x  | 2  | x | 22     | x | 4/7 |       | 77   | Sft |
|    | World food        | 1       | x  | 2  | x | 14     | x | 4/7 |       | 16   | Sft |
|    | Waiting           | 4       | x  | 2  | x | 14     | х | 4/7 |       | 65   | Sft |
| D) |                   | RIC N   | AR | DS |   |        |   |     |       |      |     |
|    | Nursina           | 3       | x  | 1  | x | 15     | x | 4/7 |       | 26   | Sft |
|    | Ent Stair side    | 2       | x  | 4  | x | 10     | x | 4/7 |       | 46   | Sft |
|    |                   | 3       | x  | 1  | x | 12     | x | 4/7 |       | 21   | Sft |
|    | Waiting           | 1       | x  | 2  | x | 16     | x | 4/7 |       | 19   | Sft |
| E) |                   |         |    |    |   |        |   |     |       |      |     |
| '  | Nursing Counter   | 1       | x  | 1  | x | 8 .    | ż | 4/7 |       | 5    | Sft |
|    |                   |         |    |    |   |        |   |     | Total | 750  | sft |
|    |                   |         |    |    |   |        |   |     |       |      |     |

11/2"(40 mm) thick mosaic flooring, consisting of 1/2 "(13 mm) mosaic topping of one part of cement and 18 marble powder in the ratio of 3:1 and two parts of marble chips, laid over 1"(25 mm) thick floor of 1:2:4 cement concrete, including rubbing and polishing complete with finishing :- (a) using grey cement

720

240

234

360

216

116

245

218

218

136

187

621

193

168

Sft

Sft

Sft

Sft 960 Sft

| walkway            | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 60                                                                                                                                                                                                                                                      | x                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                        | 12                                                                                                                                                                                                                                                                                                                       |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| passage            | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 30                                                                                                                                                                                                                                                      | x                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                        | 8                                                                                                                                                                                                                                                                                                                        |
| Distempring 02-Coa | ts on                                                                                                                                                                                                                                        | Old                                                                                                                                                                                                                | Surface i/ c                                                                                                                                                                                    | : Scra                                                                                                                                                                                                                               | aping                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                        | Total                                                                                                                                                                                                                                                                                                                    |
| OPERATION THEA     | TER                                                                                                                                                                                                                                          |                                                                                                                                                                                                                    |                                                                                                                                                                                                 |                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                          |
| X-Ray Room         | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 13                                                                                                                                                                                                                                                      | x                                                                                                                                                                                                                                                          | 18                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                          |
| Operation theater  | 1                                                                                                                                                                                                                                            | х                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | -20                                                                                                                                                                                                                                                     | x                                                                                                                                                                                                                                                          | 18                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                          |
| Scrub Room         | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 12                                                                                                                                                                                                                                                      | x                                                                                                                                                                                                                                                          | 18                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                          |
| Sterlization       | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | х                                                                                                                                                                                                                                    | 12                                                                                                                                                                                                                                                      | x                                                                                                                                                                                                                                                          | 95/8                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                          |
| Delevary           | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 13 5/8                                                                                                                                                                                                                                                  | x                                                                                                                                                                                                                                                          | 18                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                          |
| Labour Room        | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | х                                                                                                                                                                                                                                    | 16                                                                                                                                                                                                                                                      | x                                                                                                                                                                                                                                                          | 13 5/8                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                          |
| Doctor Room        | 1                                                                                                                                                                                                                                            | х                                                                                                                                                                                                                  | 2                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 8                                                                                                                                                                                                                                                       | x                                                                                                                                                                                                                                                          | 13 5/8                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                          |
| Plaster Room       | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | х                                                                                                                                                                                                                                    | 10                                                                                                                                                                                                                                                      | x                                                                                                                                                                                                                                                          | 13 5/8                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                          |
| Labortary          | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 13 3/4                                                                                                                                                                                                                                                  | x                                                                                                                                                                                                                                                          | 13 5/8                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                          |
| Front Ver 7' wide  | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 88 3/4                                                                                                                                                                                                                                                  | x                                                                                                                                                                                                                                                          | 7                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                          |
| Corridor 8' wide   | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 83 3/4                                                                                                                                                                                                                                                  | x                                                                                                                                                                                                                                                          | 8                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                          |
| Passage            | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 35                                                                                                                                                                                                                                                      | x                                                                                                                                                                                                                                                          | 9                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                          |
| Stair Hall         | 1                                                                                                                                                                                                                                            | x                                                                                                                                                                                                                  | 1                                                                                                                                                                                               | x                                                                                                                                                                                                                                    | 10                                                                                                                                                                                                                                                      | x                                                                                                                                                                                                                                                          | 15                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                          |
|                    | passage<br>Distempring 02-Coat<br>OPERATION THEA<br>X-Ray Room<br>Operation theater<br>Scrub Room<br>Sterlization<br>Delevary<br>Labour Room<br>Doctor Room<br>Plaster Room<br>Labortary<br>Front Ver 7' wide<br>Corridor 8' wide<br>Passage | passage1Distempring 02-Coats on <b>OPERATION THEATER</b> X-Ray Room1Operation theater1Scrub Room1Sterlization1Delevary1Labour Room1Plaster Room1Plaster Room1Labortary1Front Ver 7' wide1Corridor 8' wide1Passage1 | passage1xpassage1xDistempring 02-Coats on Old0OPERATION THEATERX-Ray Room1XXOperation theater1xXSterlization1xXDelevary1xXDelevary1xXDoctor Room1xXPlaster Room1xXFront Ver 7' wide1xXPassage1x | passage1x1Distempring 02-Coats on Old Surface i/oOPERATION THEATERX-Ray Room1x1Operation theater1x1Scrub Room1x1Sterlization1x1Delevary1x1Doctor Room1x2Plaster Room1x1Labortary1x1Front Ver 7' wide1x1Corridor 8' wide1x1Passage1x1 | passage1x1xDistempring 02-Coats on Old Surface i/c ScreetOPERATION THEATERX-Ray Room1x1xOperation theater1x1xScrub Room1x1xSterlization1x1xDelevary1x1xDoctor Room1x2xPlaster Room1x1xLabortary1x1xFront Ver 7' wide1x1xCorridor 8' wide1x1xPassage1x1x | passage1x1x30Distempring 02-Coats on Old Surface i/c ScrapingOPERATION THEATERX-Ray Room1x1x13Operation theater1x1x20Scrub Room1x1x12Sterlization1x1x12Delevary1x1x13Doctor Room1x1x16Doctor Room1x1x10Labortary1x1x13Front Ver 7' wide1x1x88Passage1x1x35 | passage1x1x30xDistempring 02-Coats on Old Surface i/c ScrapingOPERATION THEATERX-Ray Room1x1x13xOperation theater1x1x20xScrub Room1x1x12xSterlization1x1x12xDelevary1x1x135/8xLabour Room1x1x16xDoctor Room1x1x10xPlaster Room1x1x3/4xFront Ver 7' uide1x1x883/4xCorridor 8' wide1x1x35xPassage1x1x35x | passage1x1x30xDistempring 02-Coats on Old Surface i/c ScrapingOPERATION THEATERX-Ray Room1x1x13x18Operation theater1x1x20x18Scrub Room1x1x12x18Sterlization1x1x12x95/8Delevary1x1x135/8x18Labour Room1x1x16x135/8Plaster Room1x1x10x135/8Plaster Room1x1x133/4x135/8Front Ver 7' wide1x1x883/4x7Corridor 8' wide1x1x35x9 |

670 Sft 315 Sft 150Sft B) GROUND FLOOR PART-3 3331 Sft 2 463/4 18-bed ward x 1 х 35 5/8 x 2-bed ward 2 1 x 12 x 191/4 462 Sft х 2 11 12 264 Sft Nurse Station 1 х x x 313 Sft Medical Officer 2 1 10 x 15 5/8 x х 464 2 29 Sft Corridor 8' wide 8 х 1 х х Sft 11 384 Passage 11' wide 1 x 1 х x 34 7/8 Front Ver 9' wide 1 141 3/4 x 9 1276 Sft x 1 x Passage to Ramp 20 11 220 1 1 х Sft х х 150 10 15 Sft Stair Hall 1 x 1 х х C) OUT DOOR PATIENT 168 Sft Tibb room 1 1 12 14 x х х 7 1 5 75/8 267 Sft Exam x х x 12 Sft 13 5/8 164 Homoepath room 1 x 1 x х 336 Dispansary 2 · x 1 х 12 х 14 Sft 2 1 15 1/4 14 427 Sft Waiting x x х 15 1/4 13 5/8 416 2 х 1 х Sft х 2 12 327 Dispansary 13 5/8 Sft х 1 x х 15 5/8 1 219 Sft Admin Officer х 1 х х 14 Medical Store 1 1 x 12 1/2 14 175 Sft x x Medical Superdent 16 14 224 Śft 1 х 1 x x 13 5/8 136 Sft General Store 1 10 х 1 х x 109 Sft 8 13 5/8 Treatment Room 1 х -1 х x Dispansary 1 x 1 x 14 х́ 13 5/8 191 Sft 16 13 5/8 218 Sft Emergancy 1 x 1 х x 1 12 13 5/8 '164 Sft Speclist 1 х. х х 12 168 Senier Medical office 1 14 Sft 1 x х х 168 Medical Officer 1 x 1 х 12х 14 Sft Treatment Room 1 1 x 10 14 140 Sft x x

13 3/4

12

х

x

14

14

х

x

Page 166

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|   |            | World food                         | 1                  | x       | 1        | x        | 10        |       | x       | 14 ·            | 140         | Sft        |          |
|---|------------|------------------------------------|--------------------|---------|----------|----------|-----------|-------|---------|-----------------|-------------|------------|----------|
|   |            | WmO                                | 1                  | x       | 1        | x        | 15        | 17/22 | x       | 14              | 210         | Sft        |          |
|   |            | Front Ver 7' wide                  | 1                  | x       | 1        | x        | 230       |       | х       | 7               | 1610        | Sft        |          |
|   |            | Corridor 8' wide<br>Waiting        | 1                  | x<br>x  | 1<br>1   | x<br>x   | 245<br>16 |       | x<br>x  | 11<br>13 5/8    | 2695<br>218 | Sft<br>Sft |          |
|   |            | Ent Hall                           | 1                  | x       | 1        | x        | 23        |       | x       | 15              | 345         | Sft        |          |
|   |            | Side plate form                    | 1                  | x       | 1        | x        | 8         |       | x       | 4               | 32          | Sft        |          |
|   |            |                                    | 1                  | x       | 1        | x        | 8         |       | x       | 6               | 48          | Sft        |          |
|   |            | Passage<br>Ent plate form          | 1<br>1             | x<br>x  | 1<br>1   | x<br>x   | 17<br>19  | 3/4   | x<br>x  | 9<br>13         | 160<br>247  | Sft<br>Sft |          |
|   | D)         | GYNEE & PEDIATRI                   |                    |         | 1        | ~        | 12        |       | n       | 10              | 2           | ~,-        |          |
|   | ·          | Entr                               | 2                  | x       | 1        | x        | 10        |       | x       | 8               | 160         | Sft        |          |
|   |            | Corridor 8' wide                   | 2                  | x       | 1        | x        | 35        |       | x       | 8               | 560         | Sft        |          |
|   |            | Isolation<br>5-bed ward            | 2<br>2             | x<br>x  | 2<br>2   | x<br>x   | 10<br>18  |       | x<br>x  | 10 1/4<br>18    | 410<br>1296 | Sft<br>Sft |          |
|   |            | Ver 6' wide                        | 2                  | x       | 2        | x        | 29        |       | x       | 8               | 928         | Sft        |          |
|   |            | Nurse Station                      | 2                  | x       | 1        | x        | 8         |       | x       | 13              | 208         | Sft        |          |
|   |            | Waiting .                          | 1                  | x       | 1        | x        | 14        |       | x       | 15              | 210         | Sft        | •        |
|   |            | WMO<br>WMO/Dress                   | 1<br>1             | x<br>x  | 1<br>1   | x        | 10<br>4   | 1/4   | x<br>x  | 11 1/4<br>4 3/4 | 113<br>20   | Sft<br>Sft |          |
|   |            | Doctor Room                        | 1                  | x       | 1        | x<br>x   | 10        | 1/4   | x       | 11 1/4          | 113         | Sft        |          |
|   |            | Doctor/Dress                       | 1                  | x       | 1        | x        | 4         | 1/4   | x       | 4 3/4           | 20          | Sft        |          |
|   |            | Icu ward                           | 1                  | x       | 1        | x        | 12        |       | x       | 16              | 192         | Sft        |          |
|   |            | Anti & Recovery                    | 3                  | x       | 1        | x        | 10        |       | x       | 16              | 480<br>256  | Sft        |          |
|   |            | Labour Room<br>Corridor 8' wide    | 1                  | x<br>x  | 1<br>1   | x<br>x   | 16<br>49  |       | x<br>x  | 16<br>8         | 250<br>392  | Sft<br>Sft |          |
|   |            | Nurse Station                      | 1                  | x       | 1        | x        | 8         |       | x       | 10              | 80          | Sft        |          |
|   |            | <i>O.T</i>                         | 1                  | x       | 1        | x        | 18        |       | x       | 16              | 288         | Sft        |          |
|   |            | Delivery                           | 1                  | x       | 1        | x        | 12        |       | x       | 16              | 192         | Sft        |          |
| • | E)         | DAILYSIS UNIT                      | ,                  |         | 1        |          | 10        |       |         | 11 3/4          | 212         | CA         |          |
|   |            | Ver Ents<br>Ver/Room               | 1<br>1             | x<br>x  | 1        | x<br>x   | 18<br>10  | 1/2   | x<br>x  | 10 3/4          | 113         | Sft<br>Sft |          |
|   |            | Link passage                       | 1                  | x       | 1        | x        | 22        | -/ -  | x       | 8 1/2           | 187         | Sft        |          |
|   |            | Corridor 8' wide                   | 1                  | x       | I        | x        | 8         |       | x       | 26 1/2          | 212         | Sft        |          |
|   |            | Room                               | 1                  | x       | 1        | x        | 18        |       | x       | 12 1/4          | 221         | Sft        |          |
|   |            | анни <sup>с</sup>                  | 2<br>2             | x<br>x  | 1<br>1 . | x<br>x   | 18<br>18  |       | ·х<br>х | 14<br>10        | 504<br>360  | Sft<br>Sft |          |
|   | F)         | LAUNDARY                           | 2                  | ~       | а.       | A        | 10        |       | ~       | 10              | 300         | Gji        |          |
|   | •          | Laundary                           | 1                  | x       | 1        | x        | 31        |       | x       | 19 1/4          | 597         | Sft        |          |
|   |            | Room                               | 2                  | x       | 1        | x        | 8         |       | x       | 10 3/4          | 172         | Sft        |          |
|   | a          | Ent<br><b>MASJID</b>               | 1                  | x       | 1        | x        | 5         |       | x       | 15              | 75          | Sft        | -        |
|   | -          | Hall                               | 1                  | x       | 1        | x        | 20        |       | x       | 30              | 600         | Sft        | :        |
|   |            | GROUND FLOOR PAR                   |                    |         | 1        | л        | 20        |       | ~       | 00              | 000         | Sji        |          |
|   |            | D 3Outer ashwood                   | 2                  | x       | 1        | x        | 5         |       | x       | 1 1/8           | 11          | . Sft      |          |
|   |            | D 3 inner alumimium                |                    | x       | 1        | x        | 5         |       | x       | 1 1/8           | 11          | Sft        |          |
|   |            | D 4<br>D 5                         | .6<br>3            | x       | 1        | x        | 4         | 1/2   | х<br>   | 1 1/8           | 30          | Sft        |          |
|   |            | D5<br>D6                           | 3                  | x<br>x  | 1<br>1   | x<br>x   | 3<br>3    | 1/2   | x<br>x  | 1 1/8<br>1 1/8  | 12<br>14    | Sft<br>Sft |          |
|   |            | D8 ·                               | 3                  | x       | 1        | x        | 3         |       | x       | 3/4             | 7           | Sft        |          |
|   |            | D 9 x ray                          | 1                  | x       | 1        | x        | 4         | 1/2   | x       | 3/4             | 3           | Sft        |          |
|   | B)         | GROUND FLOOR PAR                   |                    |         |          |          | _         |       |         | 1.1.(0)         | · • •       | ~~         |          |
|   |            | D 3Outer ashwood<br>D 4 A          | 2<br>3             | x<br>x  | 1<br>1   | x<br>x   | 5<br>4    | 1/2   | x<br>x  | 1 1/8<br>1 1/8  | 11<br>15    | Sft<br>Sft |          |
|   |            | D 5                                | 3                  | x       | 1        | x        |           | 1/2   | x       | 1 1/8           | 12          | Sft        |          |
|   | C)         | OUT DOOR PATIENT                   |                    |         |          |          |           |       |         |                 |             | -          |          |
|   |            | D 1 Outer ashwood                  | 3                  |         | 1        | x        | 5         |       | x       | 1 1/8           | 17          | Sft        |          |
|   |            | D 2 A<br>D 5                       | 3<br>23            | x       | 1<br>1   | x<br>x   | 5<br>3    | 1/2   | x<br>x  | 1 1/8<br>1 1/8  | 17<br>91    | Sft<br>Sft |          |
|   | D)         | GYNEE & PEDIATRIC                  |                    |         | 1        | л        | Ų         | 1/2   | ^       | 1 1/0           | 51          | IJГ        | Ĵ.       |
|   | ,          | D 1 Outer ashwood                  |                    | x       | 1        | x        | 5         |       | x       | 1 1/8           | 23          | Sft        |          |
|   |            | D 2 inner alumimium                |                    | x       | 1        | x        | 5         |       | x       | 1 1/8           | 23          | Sft        |          |
|   | ית         | D 5                                | 17                 | x       | 1        | x        | 3         | 1/2   | x       | 1 1/8           | 67          | Sft        | 1        |
|   | E)         | DAILYSIS UNIT<br>D 2 Outer ashwood | 2                  | x       | 1        | x        | 6         |       | x       | 3/4             | 9           | Sft        | ľ        |
|   |            | D 5                                |                    | x       | 1        | x        | 3         | 1/2   | x       | 3/4             | 13          | Sft        |          |
|   | E)         | LAUNDARY                           |                    |         |          |          |           |       |         |                 |             |            | 1]       |
|   |            | D 2 Outer ashwood                  |                    | x       | 1        | x        | 5         | • / • | x       | 3/4             | 4           | Sft        |          |
|   | ~          | D 5                                | 2                  | x       | 1        | x        | 3         | 1/2   | x       | 3/4             | 5           | Sft        |          |
| • | G)         | MASJID<br>D 5                      | 3                  | x       | 1        | x        | 5         |       | x       | 1 1/8           | 17          | Sft        |          |
|   | A)         | GROUND FLOOR PAI                   |                    |         | •        | λ        |           |       | ~       | 1 1/0           |             |            |          |
|   | •          | Film Store                         | 1                  | x       | 1        | x        | 8         |       | x       | 8 5/8           | 69          | Sft        |          |
|   |            | Dark Room                          | 1                  | x       | 1        | x        | 8         |       | x       | 9               | 72          | Sft        |          |
|   |            | Nurse Station                      | 1                  |         | 1        | <i>x</i> | 8         |       | x       | 12 5/8<br>5     | 101         | Sft<br>Sft | }.<br>:: |
|   | <b>P</b> I | Stores<br>GROUND FLOOR PAR         | 1<br>R <b>T</b> -1 |         | 1        | x        | 8         |       | x       |                 | 40          | Sft        | Ķ        |
|   | -1         | Stores                             |                    | x       | 1        | x        | 5         |       | x       | 12              | 240         | Sft        |          |
|   |            | Linen Store                        |                    | x       | 1        | x        |           | 5/8   | x       | 6 1/2           | 73          | Sft        |          |
|   | D)         | GYNEE & PEDLATRI                   |                    |         |          |          |           |       |         |                 |             |            |          |
|   |            | Utility Stores                     | 2                  | x<br>iz | 1        | x        | 8         |       | x       | 18              | 288         | Sft        |          |
|   |            | Stores<br>Change Room              | 1<br>1             | x<br>x  | 1<br>1   | x<br>x   | 10<br>8   |       | x<br>x  | 10<br>10        | 100<br>80   | Sft<br>Sft |          |
|   |            | " " "                              | 1                  | x       | 1        | x        | 8         |       | x       | 5               | 40          | Sft        |          |
|   |            | Lav Female                         | 1                  | x       |          | x        |           | 5/8   | x       | 13 5/8          | 104         | Sft        |          |
|   |            | Lav male                           |                    | x       | 1        | x        | · 8       |       |         | 13 5/8          | 109         | Sft        |          |
|   |            | 4 · 17 - 18                        | 2                  | x       | 1        | x        | 19        | 1/4   | x       | 9 1/4           | 356         | Sft        | л        |
|   |            |                                    |                    |         |          |          |           |       |         |                 |             |            | Pag      |

(57) (57)

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|           | Toilets                                | 2            | x          | 1              | x                 | 5            |                 | x        | 63/4                   |            |                  | 68                  | Sft               |
|-----------|----------------------------------------|--------------|------------|----------------|-------------------|--------------|-----------------|----------|------------------------|------------|------------------|---------------------|-------------------|
|           | n a n.                                 | 2            | x          | 1              | x                 | 5            | 1 <b>19</b> 222 | x        | 6 1/2                  |            |                  | 72                  | Sft               |
|           | п µ р<br>и а п                         | 2            | x          | 1              | x                 | 5            |                 | x        | 61/2                   |            |                  | 65<br>06            | Sft               |
|           | Pantary                                | 2<br>2       | x<br>x     | 1<br>1         | x<br>x            | 8<br>9       |                 | x<br>x   | 6<br>19 1/4            |            |                  | 96 ·<br>347         | Sft<br>Sft        |
|           | Bathes                                 | 7            | x          | 1              | x                 | 5            |                 | x        | 6                      |            |                  | 210                 | Sft               |
|           | n n n                                  | 3            | x          | 1              | x                 | 6            | 3/8             | x        | 8 5/8                  |            |                  | 165                 | Sft               |
|           | n n N                                  | 4            | x          | 1              | x                 | 3            | 2/2             | x        | 4 1/4                  |            |                  | 51<br>54            | Sft               |
|           | н н р                                  | 2<br>4       | x<br>x     | 1 ·<br>1       | x<br>x            | 6<br>10      | 3/8             | x<br>x   | 4 1/4<br>7 3/4         |            |                  | 34<br>310           | _Sft<br>Sft       |
|           | н н р                                  | 2            | x          | 1              | x                 | 8            |                 | <i>x</i> | 5                      |            |                  | 80                  | Sft               |
|           | µ' n n                                 | 2            | x          | 1              | x                 | 5            |                 | x        | 4                      |            |                  | 40                  | Sft               |
|           | и и п<br>и п , и                       | 1            | x          | 1              | x                 | 7            | 1/2             | x        | 5                      |            |                  | 38<br>105           | Sft<br>SA         |
|           | <i>n 1</i> 1                           | 2<br>1       | x<br>x     | 1<br>1         | x<br>x            | 10<br>8      |                 | x<br>x   | 5 1/4<br>5 1/4         |            |                  | 42                  | Sft<br>Sft        |
|           | n n n                                  | 1            | x          | 1              | x                 | 8            |                 | x        | 71/4                   |            |                  | 58                  | Sft               |
|           | n n n                                  | 1            | x          | 1              | x                 | 8            |                 | x        | 8                      |            |                  | 64                  | Sft               |
|           | n n n                                  | 3            | x          | 1              | x                 | 5            | 1/4             | x        | 51/2                   |            |                  | 87                  | Sft               |
|           | Lav                                    | 1            | x          | 1              | x                 | 8            |                 | x        | 16                     |            | Total            | 128<br><b>33968</b> | Sft<br><b>Sft</b> |
| 20        | Painting Emulsion pair                 | nt 2         | -Coats (   | Old Surf       | ace               | i∕c S        | Craping         |          |                        |            |                  |                     | 2                 |
| A)        | GROUND FLOOR PAR                       | <b>г</b> т-: | 2          |                |                   |              |                 |          |                        |            |                  |                     |                   |
|           | X-Ray Room                             | 1            | x          | 2              | x(                | 13           | •               | +        | 18                     | )x         | 5                | 310                 | Sft               |
|           | Operation theater                      | 1            | x          | 2              | <i>x(</i>         | 20           |                 | +<br>+   | 18<br>18               | )x         | 5<br>5           | 380<br>300          | Sft<br>SA         |
|           | Scrub Room<br>Sterlization             | 1<br>1       | x<br>x     | 2<br>2         | x(<br>x(          | 12<br>12     |                 | +        | 10<br>95/8             | )x<br>]x   | 5                | 216                 | Sft<br>Sft        |
|           | Delevary                               | 1            | x          | 2              | x(                | 13           | 5/8             | +        | 18                     | )x         | 5                | 316                 | Sft               |
|           | Labour Room                            | 1            | x          | 2              | x(                | 16           |                 | +        | 13 5/8                 | )x         | 5                | 296                 | Sft               |
|           | Doctor Room                            | 2            | x          | 2              | x(                | 8            | :               | ŧ        | 13 5/8                 | )x         | 7                | 606                 | Sft               |
|           | Plaster Room                           | 1            | x          | 2              | x(                | 10           | 214             | +        | 13 5/8<br>13 5/8       | )x<br>Iu   | 7<br>7           | 331<br>383          | Sft<br>Sft        |
|           | Labortary<br>Front Ver 7' wide         | 1<br>1       | x<br>x     | 2<br>2         | x(<br>x(          | - 13<br>- 81 | 3/4<br>8 3/4    | +<br>+   | 13 5/8                 | )x<br>}x   | 7                | 1341                | Sft               |
|           | Corridor 8' wide                       | 1            | x          | 2              | x(                | 83           |                 | +        | 8                      | )x         | 7                | 1285                | Sft               |
|           | Passage                                | 1            | x          | 2              | x(                | 35           |                 | +        | 9                      | )x         | 7                | 616                 | Sft               |
|           | Stair Hall                             | 1            | x          | 2              | x(                | 10           |                 | +        | 15                     | )x         | 7                | 350                 | Sft               |
| B)        | <b>GROUND FLOOR PAR</b><br>18-bed ward | τ.<br>2      |            | 2              | ~1                | 35           | 5/8             | +        | 46 3/4                 | )x         | 5                | 1648                | Sft               |
|           | 2-bed ward                             | 2            | x<br>x     | 2              | x(<br>x(          | 12           | 5/6             | +        | 40 <i>3/4</i><br>191/4 | )x         | 5                | 625                 | Sft               |
|           | Nurse Station                          | 2            | x          | 2              | x(                | 11           |                 | +        | 12                     | )x         | 7                | 644                 | Sft               |
|           | Medical Officer                        | 2            | x          | 2              | X(                | 10           |                 | +        | 15 5/8                 | )x         | 7                | 718                 | Sft               |
|           | Corridor 8' wide                       | 2            | x          | 2<br>2         | x(                | 29           |                 | +        | 8                      | )x         | 7                | 1036                | Sft               |
|           | Passage 11' wide<br>Front Ver 9' wide  | 1<br>1       | x<br>x     | $\frac{2}{2}$  | x(<br>x(          | 11<br>141    | 3/4             | +<br>+   | 34 7/8<br>9            | )x<br>)x   | 7<br>7           | 642<br>2111         | Sft<br>Sft        |
|           | Passage to Ramp                        | 1            | x          | $\frac{2}{2}$  | х(                | 20           | 5/4             | +        | 11                     | )x         | ,<br>7           | 434                 | Sft               |
|           | Stair Hall                             | <u>_</u> 1   | x          | $\overline{2}$ |                   | . 10         |                 | +        | 15                     | ,<br>)x    | 7                | 350                 | Sft               |
| <b>C)</b> | OUT DOOR PATIENT                       | •            |            |                |                   |              |                 |          |                        |            |                  |                     |                   |
|           | Tibb room                              | 1            | x          | 2              | x(                | 12           |                 | +        | 14                     |            | 10 1/2           | 546                 | Sft               |
|           | Exam<br>Homoepath room                 | 7<br>1       | x<br>x     | 2<br>2         | x(<br>x(          | 5<br>12      |                 | +<br>+   | 7 5/8<br>13 5/8        | ,          | 10 1/2<br>10 1/2 | 1856<br>538         | Sft<br>Sft        |
|           | Dispansary                             | 2            | x          | $\hat{2}$      | λ(<br>X(          | 12           |                 | +        | 13 3, 0<br>14          | ·          | 10 1/2           | 1092                | Sft               |
|           | Waiting                                | 2            | x          | 2              | x(                | 15           | 1/4             | +        | 14                     | þx         | 7                | 819                 | Sft               |
|           |                                        | 2            | x          | 2              | x(                | 15           | 1/4             | +        | 13 5/8                 | )x         | 7                | 809                 | Sft               |
|           | Dispansary                             | 2            | x          | 2              | x(                | 1:           |                 | +        | 13 5/8                 | ۶¢<br>ا    | 7                | 718                 | Sft               |
|           | Admin Officer<br>Medical Store         | 1<br>1       | x<br>x     | 2<br>2         | x(<br>x(          | 15<br>12     | 5/8<br>1/2      | +<br>+   | 14<br>14               | )x<br>)x 1 | 7<br>10 1/2      | 415<br>557          | Sft<br>Sft        |
|           | Medical Superdent                      | 1            | x          | $\tilde{2}$    | x(                | 16           | 1/ 20           | +        | 14                     | )x         | 7                | 420                 | Sft               |
|           | General Store                          | 1            | x          | 2              | x(                | 10           |                 | +        | 13 5/8                 | jx 1       | 10 1/2           | 496                 | Sft               |
|           | Treatment Room                         | 1            | <b>x</b> · | 2              | x(                | 8            |                 | +        | 13 5/8                 | јх         | 7                | 303                 | Sft               |
| ÷         | Dispansary<br>Empression               | 1<br>1       | x          | 2<br>2         | x(                | 14           |                 | +<br>+   | 13 5/8<br>13 5/8       | )x<br>hr   | 7<br>7           | 387<br>415          | Sft               |
|           | Emergancy<br>Speclist                  | 1            | x<br>x     | 2              | x(<br>x(          | 16<br>12     |                 | +        | 13 5/8                 | )x<br>Jx   | 7                | 359                 | Sft<br>Sft        |
| .*        | Senier Medical office                  | 1            | x          | 2              | x(                | 12           |                 | +        | 14                     |            | 10 1/2           | 546                 | Sft               |
|           | Medical Officer                        | 1            | x          | 2              | x(                | 12           |                 | +        | 14                     | Jx         | 7                | 364                 | Sft               |
|           | Treatment Room                         | 1            | x          | 2              | x(                | 10           | ~ ~ ~           | +        | 14                     | )x         | 7                | 336                 | Sft               |
|           | Waiting<br>Gynicologist                | 1<br>.1      | x<br>x     | 2<br>2         | x(<br>x(          | 13<br>12     | 3/4             | +<br>+   | 14<br>14               | )x<br>)x   | 7<br>7           | 389<br>364          | Sft<br>Sft        |
|           | World food                             | 1            | x          | 2              | x(                | 10           |                 | +        | 14                     | )x         | 7                | 336                 | Sft               |
|           | WmO                                    | 1            | x          | 2              | x(                | 15           |                 | +        | 14                     | ,<br>Jx    | 7                | 406                 | Sft               |
|           | Front Ver 7' wide                      | 1            | x          | 2              | x(                | 230          |                 | +        | 7                      | )x         | 7                | 3318                | Sft               |
|           | Corridor 8' wide                       | 1            | x          | 2              | X(                | 245          | 5               | +        | 11                     | )x         | 7                | 3584                | Sft               |
|           | Waiting<br>Ent Hall                    | 1            | x<br>x     | 2<br>2         | x(<br>x(          | 16<br>23     |                 | +<br>+   | 13 5/8<br>15           | )x<br>)x   | 7<br>7           | 415<br>532          | Sft<br>Sft        |
|           | Side plate form                        | 1            | x          | 2              | $\frac{1}{x}$     | 8            |                 | +        | 4                      | jx         | ,<br>7           | 168                 | Sft               |
|           | " " "                                  | 1            | x          | 2              | x(                | 8            |                 | +        | 6                      | )x         | 7                | 196                 | Sft               |
|           | Passage                                | 1            | <b>x</b> ' | 2              | x(                | 17           | 3/4             | x        | 9                      | )x         | 7                | 375                 | Sft               |
|           | Ent plate form                         | 1<br>С П     |            | 2              | x(                | 19           |                 | x        | 13                     | Jх         | 7                | 448                 | Sft               |
| IJ        | GYNEE & PEDIATRI<br>Entr               | си<br>2      | x          | 2              | x(                | 10           |                 | r        | 8                      | lr         | 7                | 504                 | Sft               |
|           | Entr<br>Corridor 8' wide               | 2            | x<br>x     | 2              | x(<br>x(          | 35           |                 | x<br>x   | 8<br>8                 | )x<br>)x   | 7                | 504<br>1204         | Sft               |
|           | Isolation                              | 4            | x          | 2              | x(                | 10           |                 | x        | 101/4                  | )x         | ,<br>7           | 1134                | Sft               |
|           | 5-bed ward                             | 4            | x          | 2              | x(                | 18           |                 | x        | 18                     | )x         | 7                | 2016                | Sft               |
|           | Ver 6' wide                            | 4            | x          | 2              | x(                | 29           |                 | x        | 8                      |            | 0 1/2            | 3108                | Sft               |
|           | Nurse Station<br>Waiting               | 2<br>1       | x<br>x     | 2<br>2         | x(<br>x(          | 8<br>14      |                 | x<br>x   | 13<br>15               | )x<br>)x 1 | 7<br>10 1/2      | 588<br>609          | Sft<br>Sft        |
|           | Walling<br>WMO                         | 1            |            | 2              | $\frac{x_i}{x_i}$ | 10           |                 | x<br>x   | 15<br>11 1/4           | јх 1<br>)х | 7                | 298                 | Sjî<br>Sfî        |
|           |                                        | -            | x          | 2              |                   |              | 1/4             |          | 43/4                   |            |                  | 126                 | Sft               |
|           | Doctor Room                            |              | x          | 2              |                   | 10           |                 |          | 11 1/4                 |            | 7                | 298                 | Sft               |
|           |                                        |              |            |                |                   |              |                 |          |                        |            |                  |                     |                   |

12



|            | Doctor/Dress                | 1             | x          | 2             | ×        | 4            | 1/4<br>19/22 | x      | 43/4             | )x'       | 10       | 1/2 .      | 189                | Sft               |
|------------|-----------------------------|---------------|------------|---------------|----------|--------------|--------------|--------|------------------|-----------|----------|------------|--------------------|-------------------|
|            | Icu ward<br>Anti & Recovery | 1<br>3        | x<br>x     | 2<br>2        | x(<br>x( | 12<br>10     | IGILL        | x<br>x | 16<br>16         | )x<br> x  | 10<br>10 | 1/2<br>1/2 | 588<br>1638        | Sft<br>Sft        |
|            | Labour Room                 | 1             | x          | 2             | л<br>Х(  | 16           |              | x      | 16               | ير<br>الا | 10       | 1/2 $1/2$  | 672                | Sft               |
|            | Corridor 8' wide            | 1             | x          | 2             | x(       | 49           |              | x      | 8                | )x        | 7        | -, -       | 798                | Sft               |
|            | Nurse Station               | 1             | x          | 2             | x(       | 8            |              | +      | 10               | )x        | 7        |            | 252                | Sft               |
|            | O.T                         | 1             | x          | 2             | x(       | 18           |              | +      | 16               | )x        | 7        |            | 476                | Sft               |
|            | Delivery                    | 1             | x          | 2             | x(       | 12           |              | +      | 16               | ļx        | 10       | 1/2        | 588                | Sft               |
| E)         | DAILYSIS UNIT               |               |            |               |          |              |              |        |                  |           | ~        |            | 417                | 0.0               |
|            | Ver Ents                    | 1             | x          | 2             | X(       | 18           | 1/0          | +      | 11 3/4<br>10 3/4 | )x        | 7        | 1/2        | 417<br>446         | Sft<br>SA         |
|            | Ver/Room<br>Link passage    | 1<br>1        | x<br>x     | 2<br>2        | X(<br>X( | 10<br>22     | 1/2          | +<br>+ | 8 1/2            | jx<br>jx  | 10<br>7  | 1/2        | 440                | Sft<br>Sft        |
|            | Corridor 8' wide            | 1             | x          | 2             | x(       | 8            |              | +.     | 26 1/2           | jx        | 7        |            | 483                | Sft               |
|            | Room                        | ī             | x          | 2             | x(       | 18           |              | ,<br>+ | 12 1/4           | jx        | 10       | 1/2        | 635                | Sft               |
|            | н а р                       | 2             | x          | 2             | x(       | 18           |              | +      | 14               | )x        | 10       | 1/2        | 1344               | Sft               |
|            | <i>n n</i>                  | 2             | x          | 2             | x(       | 18           |              | +      | 10               | )x        | 10       | 1/2        | 1176               | Sft               |
| <b>F</b> ) | LAUNDARY                    |               |            | _             |          |              |              |        |                  |           |          |            | <b>7</b> 0 /       | <b>~</b> ^        |
|            | Laundary                    | 1             | x          | 2             | x(       | 31           |              | +      | 191/4            | )x        | 7        |            | 704<br>505         | Sft               |
|            | Room<br>Ent                 | 2<br>1        | x<br>x     | 2<br>2        | x(<br>x( | 8<br>5       |              | +<br>+ | 10 3/4<br>15     | )x<br>)x  | 7<br>7   |            | 525<br>280         | Sft<br>Sft        |
| G)         | MASJID                      | 1             | х.         | 2             | ~(       | 5            |              | •      | 10               | μ         | ,        |            | 200                | 0jî               |
| -,         | Hall ·                      | 1             | x          | 2             | x(       | 20           |              | +      | 30               | jx        | 7        |            | 700                | Sft               |
| A)         | GROUND FLOOR PAI            | RT-2          | 2          |               | ,        |              |              |        |                  |           |          |            |                    | 2                 |
| -          | Film Store                  | 1             | x          | 2             | x(       | 8            |              | +      | 8 5/8            | )x        | 7        |            | 233                | Sft               |
|            | Dark Room                   | 1             | x          | 2             | x(       | 8            |              | +      | 9                | )x        | 7        |            | 238                | Sft               |
|            | Nurse Station               | 1             | x          | 2             | ×(       | 8            |              | +      | 12 5/8           | )x        | 7        | 1/0        | 289                | Sft               |
| 70         | Stores                      | 1<br>55       | x          | 2             | x(       | 8            |              | +      | 5                | )x        | 10       | 1/2        | 273                | Sft               |
| B)         | GROUND FLOOR PAI            | 4             | 3<br>X     | 2             |          | 5            |              | +      | 12               | 1~        | 10       | 1/2        | 1428               | Sft               |
|            | Linen Store                 | 2             | x          | $\frac{2}{2}$ | x(<br>x( | 5            |              | +      | 12<br>63/8       | )x<br>]x  | 7        | 1/2        | 319                | Sft               |
| D)         | GYNEE & PEDIATRI            |               |            | ~             | ~(       | Ŭ            |              |        | 00/0             | 1         |          |            |                    | 2,1               |
|            |                             | - 2           | x          | 2             | x(       | 8            |              | +      | 18               | )x        | 10       | 1/2        | 1092               | Sft               |
|            | Stores                      | 1             | x          | 2             | x        | 10           |              | +      | 10               | )x        | 10       | 1/2        | 420                | Sft               |
|            | Ĉhange Room                 | 1             | x          | 2             | x(       | 8            |              | +      | 10               | )x        | 10       | 1/2        | 378                | Sft               |
|            | " " "                       | 1             | x          | 2             | x(       | 8            |              | +      | 5                | )x        | 10       | 1/2        | 273                | Sft               |
|            | Deduction                   |               | •          |               |          |              |              |        |                  |           |          | Total      | 63604              | Sft               |
| Å)         | GROUND FLOOR PAR            | T-2           |            |               |          |              | •            |        |                  |           |          |            |                    |                   |
|            | D 3Outer ashwood            | 2             | x          | 1             | x        | 5            |              | х      | 7                |           |          |            | 70                 | Sft               |
|            | D 3 inner alumimium         | 2             | x          | 1             | x        | 5            |              | x      | 7                |           |          |            | 70                 | Sft               |
|            | D 4                         | 6             | x          | 1             | x        | 4            | 1/2          | x      | 7                |           |          | ÷          | 189                | Sft               |
|            | D 5                         | 3             | x          | 1             | x        | 3            | 1/2          | x      | 7                |           |          |            | 74                 | Sft               |
|            | D 6<br>D 8                  | 4<br>3        | <i>x</i> . | 1             | x        | 3            |              | x      | 7                |           |          |            | 84<br>63           | Sft               |
|            | D 8<br>D 9 x ray            | 1             | x<br>x     | 1<br>1        | x<br>x   | 3<br>4       | 1/2          | x<br>x | 7<br>7           |           |          |            | 32                 | Sft<br>Sft        |
| B)         | GROUND FLOOR PAR            |               | х          | •             | ~        | '            | 1/2          | λ      | ,                |           |          |            | 02                 | S) i              |
| -,         | D 3Outer ashwood            | 2             | x          | 1             | x        | 5            |              | x      | 7                |           |          |            | 70                 | Sft               |
|            | D 4 A                       | З             | x          | 1             | x        | 4            | 1/2          | x      | 7                |           |          |            | 95                 | Sft               |
|            | D5                          | 3             | x          | 1             | x        | 3            | 1/2          | x      | 7                |           |          |            | 74                 | Sft               |
| C)         | OUT DOOR PATIENT            |               |            | _             |          | _            |              |        | _                |           |          |            |                    | ~-                |
|            | D 1 Outer ashwood           | 3             | x          | 1             | x        | 5.           |              | x      | 7                |           |          |            | 105                | Sft               |
|            | D 2 A<br>D 5                | 3<br>23       | x          | 1<br>1        | x<br>x   | 5<br>3       | 1/2          | x<br>x | ·7<br>7          |           |          |            | 105<br>564         | Sft<br>Sft        |
| ות         | GYNEE & PEDIATRIC           |               |            | 1             | х        | 3            | 1/2          | х      | ,                |           |          |            | 504                | Sft               |
| -)         | D 1 Outer ashwood           | 4             |            | 1             | x        | 5            |              | x      | 7                |           |          |            | 140                | Sft               |
|            | D 2 inner alumimium         | 4             | x          | 1             | x        | 5            |              | `x     | 7                |           |          |            | 140                | Sft               |
|            | D 5                         | 17            | x          | 1             | x        | 3            | 1/2          | x      | 7                |           |          |            | 417                | Sft               |
| E)         | DAILYSIS UNIT               |               |            |               |          |              |              |        |                  |           |          |            |                    |                   |
|            | D 2 Outer ashwood           | 2             | x          | 1             | x        | 6            | 1/0          | x      | 7                |           |          |            | 84                 | Sft               |
|            | D 5                         | 5             | x          | 1             | x        | 3            | 1/2          | х.     | 7                |           |          |            | 123                | Sft               |
| E)         | LAUNDARY                    | 7             | v          | T             |          | ç            |              | •      | 7                |           |          |            | 35                 | Sft               |
|            | D 2 Outer ashwood<br>D 5    | 1<br>2        | x<br>x     | 1<br>1        | x<br>x   | 5<br>'3      | 1/2          | x<br>x | 7<br>7           |           |          |            | 35<br>49           | தர<br>Sft         |
| G)         | MASЛD                       | 4             | ~          | •             | ~        |              | -, 2         | ~      |                  |           |          |            |                    | -,.               |
| -,         | D 5                         | .3            | x          | 1             | x        | 5            |              | x      | 7                |           |          |            | 105                | Sft               |
|            | D4                          | 3             | x          | 1             | x        | 4            | 1/2          | x      | 7                |           |          |            | 95                 | Sft               |
|            | D5                          | 3             | x          | 1             | x        |              | 1/2          | x      | 10 2/3           |           |          |            | 112                | Sft               |
|            | D5                          | 10            |            | 1             | x        |              | 1/2          | x      | 7                |           |          |            | 245                | Sft               |
|            | D6                          | 4             | x          | 1             | x        | 3            | 214          | x      | 10 2/3           |           |          |            | 128                | Sft               |
|            | D7                          | 5             | х.         | 1             | x        | 2            | 3/4          | x      | 10 2/3           |           |          | Total      | 147<br><b>3415</b> | Sft<br><b>Sft</b> |
|            |                             |               |            |               |          |              |              |        |                  |           | Net      | Total      | 60189              | Sft               |
| 21         | Providing and Applyin       | יי חו         | eather.    | Shield n      | aint     | ofm          | oproved      | aun    | litu on er       | terr      |          |            |                    |                   |
|            | preparation of surface      | .y u<br>3. ai | pplicatio  | n of priv     | ner (    | -, q<br>comr | lete in a    | ull re | sprct Old        | l Su      | rface    | 2-Coats    | i/c Scrapin        | g                 |
|            | F. F. Manara of Guijude     | ., ~ <u>1</u> | ·          |               |          |              |              |        | 1                |           | ,        |            |                    | <u>.</u>          |
|            |                             |               |            |               |          |              |              |        |                  |           |          |            |                    |                   |

A) GROUND FLOOR PART-2 2 x 2 x Sft Sft 91 x 141/2 2639 Front Side 1 х 14 1/2 1396 48 1/8 Left & Right Sides 1 x х Sft Sft 2 x 17 8/47 14 1/2 *4*98 Link Sides 1 x x x 11 x 15 x 65 1/2 Stair Outside 2 x x 141/2 319 1 " " " ". x 141/2 2 x 435 Śft 1 2 x .. 14 1/2 1900 Sft 1 х B) GROUND FLOOR PART-3 x 144 x 59 1/8 x( 21 1/2 Sft Sft Sft Front Side Left & Right Sides 2 x 1 x 141/2 4176 2 x 2 x 2 x 2 x 1715 1 1914 2 1 Lav Block x 141/2 11 319 Sft Stair Outside x

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| мј      | GROUND FLOOR PAR'<br>D 3Outer ashwood                                                                                                                                                                                                                                                                                                                                                             | ~                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| 2       | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/ c fixe                                                                                                                                                                                                                                                                                                                                               | 5 we<br>ed o                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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                                                                                                                                              | a sta<br>eel s                                                                                                                      | nagnetic<br>iinless st<br>crews ar                                                                                                        | eel r<br>Id bi                                                                    | round/ Squ<br>rass rawal                                                                                                                                                                                            | ar pipe/ Tong<br>plugs , 3-Nos                                                                                                                                                                                                                                                               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st<br>hrough                                                                                                                                       | a sta<br>eel s<br>goti                                                                                                              | nagnetic<br>unless st<br>crews ar<br>es fixed o                                                                                           | eel r<br>Id bi<br>on ve                                                           | round/ Squ<br>rass rawal j<br>ertical post,                                                                                                                                                                         | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles                                                                                                                                                                                                                                          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| 2       | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixe<br>diagonal stainless ste<br>steel welding, fixing &                                                                                                                                                                                                                                                                                           | 3 we<br>ed o<br>el p                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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st<br>hrough<br>spects o<br>55<br>18                                                                                                               | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>8                                                                                      | magnetic<br>tinless st<br>crews ar<br>es fixed o<br>pproved o                                                                             | eel r<br>id bi<br>in ve<br>ind i                                                  | round/ Squ<br>rass rawal<br>ertical post,<br>directed by<br><b>Total</b>                                                                                                                                            | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b>                                                                                                                                                                                        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st<br>hrough<br>spects o<br>55<br>18<br>Stain le                                                                                                   | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>8<br>8                                                                                 | magnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe                                                                 | eel r<br>id bi<br>in vi<br>ind i                                                  | round/ Squ<br>rass rawal ,<br>ertical post,<br>directed by<br><b>Total</b><br>1) wall mou                                                                                                                           | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail                                                                                                                                                                      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|         | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixed<br>diagonal stainless stee<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish                                                                                                                                                                       | 5 we<br>ed o<br>el p<br>5 po<br>1 di<br>2" l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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st<br>hrough<br>spects o<br>55<br>55<br>18<br>Stain le<br>rews i/                                                                                  | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5      | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of l                                                    | eel r<br>Id bi<br>Ind I<br>Ind I<br>(304<br>Nard                                  | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>1) wall mou<br>ware etc. &                                                                                                             | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless                                                                                                                                                         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|         | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixe<br>diagonal stainless ste<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.                                                                                                                                                            | 5 we<br>ed o<br>el p<br>5 po<br>1 di<br>2" l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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st<br>hrough<br>spects o<br>55<br>55<br>18<br>Stain le<br>rews i/<br>as appr                                                                       | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>7<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8 | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of l                                                    | eel r<br>Id bi<br>Ind I<br>Ind I<br>(304<br>Nard                                  | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>1) wall mou<br>ware etc. &                                                                                                             | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer                                                                                                                                               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|         | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixed<br>diagonal stainless stee<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish                                                                                                                                                                       | 5 we<br>ed o<br>el p<br>5 po<br>1 di<br>2" l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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st<br>hrough<br>spects o<br>55<br>55<br>18<br>Stain le<br>rews i/                                                                                  | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>7<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8 | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of l                                                    | eel r<br>Id bi<br>Ind I<br>Ind I<br>(304<br>Nard                                  | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>1) wall mou<br>ware etc. &<br>d by the En                                                                                              | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer<br>56                                                                                                                                         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| 3       | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixe<br>diagonal stainless ste<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor                                                                                                                                            | 3 we<br>ed o<br>el p<br>5 po<br>" di<br>2" li<br>uing                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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st<br>hrough<br>spects o<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28                                                                       | a sta<br>eel s<br>goti<br>as af<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5      | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of I<br>l and dir                                       | eel 1<br>n vo<br>und (30-<br>nard<br>ecte                                         | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>1) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b>                                                                              | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>s stainless<br>gineer<br>56<br><b>56</b>                                                                                                                          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| 3       | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixe<br>diagonal stainless ste<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"                                                                                                                | 3 we<br>el p<br>5 po<br>"" di<br>2" l<br>úing                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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st<br>hrough<br>spects o<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>1) laid o                                                          | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>7<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8 | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of 1<br>l and dir<br>f"(100 mi                          | eel 1<br>Id bion vo<br>Innd (<br>(30-<br>nard<br>ecter<br>n) e                    | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>1) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b>                                                                              | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>s stainless<br>gineer<br>56<br><b>56</b>                                                                                                                          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| 3       | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixe<br>diagonal stainless ste<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"<br>plaster without Bhoos                                                                                       | 3 we<br>ed o<br>el p<br>5 po<br>" di<br>2" l<br>úing<br>(x4}<br>a, g                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | elded u<br>n altern<br>pipes of<br>lishing<br>a 18 SV<br>ong ste<br>comple<br>2"x1½"<br>routed                                     | vith vert<br>nate ste<br>1/2" di<br>comple<br>WG non<br>el braci<br>ete in al<br>(225x1<br>with ce                                                     | tical p<br>ps wi<br>ia pas<br>te in o<br>2 x<br>2 x<br>1 x<br>-magn<br>l resp<br>2 x<br>13x4<br>-ment                                                            | oosts o<br>ith 3"<br>sses t<br>all res<br>netic<br>ith sc<br>pects<br>0 mm        | of 2" di<br>long st<br>hrough<br>spects o<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>1) laid o<br>1 1:3 on                                              | a sta<br>eel s<br>goti<br>as ap<br>55<br>55<br>8<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>5                   | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of I<br>1 and dir<br>4"(100 mi<br>of RCC r              | eel 1<br>Id bi<br>In vo<br>Ind (<br>(30-<br>(30-<br>aard<br>ecter<br>m) e<br>poof | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>4) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b><br>arth and 1"                                                               | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>s stainless<br>gineer<br>56<br><b>56</b>                                                                                                                          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| 3       | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixe<br>diagonal stainless ste<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"                                                                                                                | 3 we<br>ed o<br>el p<br>5 po<br>" di<br>2" l<br>úing<br>(x4}<br>a, g                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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st<br>hrough<br>spects o<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>1) laid o<br>1 1:3 on<br>q.m biti                                  | a sta<br>eel s<br>goti<br>as ap<br>55<br>55<br>8<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>5                   | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of I<br>1 and dir<br>4"(100 mi<br>of RCC r<br>1 coating | eel 1<br>Id bi<br>In vo<br>Ind (<br>(30-<br>(30-<br>aard<br>ecter<br>m) e<br>poof | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>4) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b><br>arth and 1"                                                               | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer<br>56<br>56<br>(25 mm) mud<br>3139 <del>6,188</del>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Rf<br>Rf<br>Rf<br>Sf                                                             |
| 3       | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixed<br>diagonal stainless stee<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"<br>plaster without Bhoos<br>slab, provided with 34<br>OPD<br>DIAGNOSTIC                                      | 3 we<br>ed o<br>el p<br>5 po<br>" di<br>2" l<br>úing<br>(x4}<br>a, g                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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st<br>hrough<br>spects o<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>1) laid o<br>1 1:3 on<br>q.m biti<br>0 <b>f</b>                    | a sta<br>eel s<br>goti<br>as ap<br>55<br>5<br>8<br>25<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5    | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of I<br>1 and dir<br>4"(100 mi<br>of RCC r<br>t coating | eel 1<br>Id bi<br>In vo<br>Ind (<br>(30-<br>(30-<br>aard<br>ecter<br>m) e<br>poof | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>4) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b><br>arth and 1"                                                               | ar pipe/ Tong<br>plugs, 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer<br>56<br>56<br>(25 mm) mud<br>3439 <del>6,188</del><br>3,941                                                                                          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| 3       | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixe<br>diagonal stainless ste<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"<br>plaster without Bhoos<br>slab, provided with 34<br>OPD                                                      | 3 we<br>ed o<br>el p<br>5 po<br>" di<br>2" l<br>úing<br>(x4}<br>a, g                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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st<br>hrough<br>spects o<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>1) laid o<br>1 1:3 on<br>q.m biti<br>0 <b>f</b>                    | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>5<br>8<br>ess s<br>c the<br>roved<br>3<br>ever 4<br>top<br>umer                        | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of I<br>1 and dir<br>4"(100 mi<br>of RCC r<br>t coating | eel 1<br>Id bi<br>In vo<br>Ind (<br>(30-<br>(30-<br>aard<br>ecter<br>m) e<br>poof | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>4) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b><br>arth and 1"<br>d blinded.                                                 | ar pipe/ Tong<br>plugs, 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer<br>56<br>56<br>(25 mm) mud<br>3439 <del>6,188</del><br>201 <del>8,941</del><br>5029 (80)                                                       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| 3<br>7  | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixed<br>diagonal stainless stee<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"<br>plaster without Bhoos<br>slab, provided with 34<br>OPD<br>DIAGNOSTIC<br>Khurras                           | 3 we<br>el p<br>el p<br>3 po<br>2" l<br>úng<br>4 lbs                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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st<br>hrough<br>spects of<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>h) laid o<br>l 1:3 on<br>1:3 on<br>g.m bitt                       | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5      | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of I<br>and dir<br>and dir<br>of RCC r<br>t coating     | eel r<br>ld bi<br>on vo<br>und (<br>(30-4<br>hard<br>ecter<br>m) e<br>san         | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>1) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b><br>arth and 1"<br>d blinded.<br><b>Tota</b>                                  | ar pipe/ Tong<br>plugs, 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer<br>56<br>(25 mm) mud<br><b>3439</b> 6,188<br>2010 8,941<br>509 (80<br>509 (80<br>509 (80                                                       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| 3<br>7  | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixed<br>diagonal stainless stee<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"<br>plaster without Bhoos<br>slab, provided with 34<br>OPD<br>DIAGNOSTIC<br>Khurras<br>Supply and Fixing Hyde | 3 we<br>el p<br>el p<br>5 po<br>2" li<br>2" l<br>úing<br>2" l<br>úing<br>2" l<br>úing<br>dru<br>dru                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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st<br>hrough<br>spects of<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>h) laid o<br>l 1:3 on<br>1:3 on<br>g.m bitt                       | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5      | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of I<br>and dir<br>and dir<br>of RCC r<br>t coating     | eel r<br>ld bi<br>on vo<br>und (<br>(30-4<br>hard<br>ecter<br>m) e<br>san         | round/ Squ<br>rass rawal,<br>ertical post,<br>directed by<br><b>Total</b><br>1) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b><br>arth and 1"<br>d blinded.<br><b>Tota</b>                                  | ar pipe/ Tong<br>plugs, 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer<br>56<br>(25 mm) mud<br><b>3439</b> 6,188<br>2010 8,941<br>509 (80<br>509 (80<br>509 (80                                                       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| 3<br>7  | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixed<br>diagonal stainless stee<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"<br>plaster without Bhoos<br>slab, provided with 34<br>OPD<br>DIAGNOSTIC<br>Khurras                           | 3 we<br>el p<br>el p<br>5 po<br>2" li<br>2" l<br>úing<br>2" l<br>úing<br>2" l<br>úing<br>dru<br>dru                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | elded u<br>n alterr<br>ipes of<br>lishing<br>a 18 SV<br>ong ste<br>comple<br>2"x1½"<br>routed<br>s. per %<br>alic Doo              | vith vert<br>nate ste<br>1/2" di<br>comple<br>WG non<br>el braci<br>ete in al<br>(225x1<br>with ce<br>6Sft. or<br>687<br>437<br>-2<br>or Close         | tical p<br>pps wi<br>ia pass<br>te in o<br>2 x<br>2 x<br>1 x<br>magn<br>ket wo<br>1 resp<br>2 x<br>1 3x4<br>                                                     | netic<br>ith 3"<br>sses t<br>all res<br>ith sc<br>bects<br>sand<br>Kg/S           | of 2" di<br>long st<br>hrough<br>spects of<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>h) laid o<br>l 1:3 on<br>1:3 on<br>g.m bitt                       | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5      | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>proved o<br>teel pipe<br>cost of I<br>and dir<br>and dir<br>of RCC r<br>t coating     | eel r<br>ld bi<br>on vo<br>und (<br>(30-4<br>hard<br>ecter<br>m) e<br>san         | round/ Squ<br>rass rawal ,<br>ertical post,<br>directed by<br><b>Total</b><br>4) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b><br>arth and 1"<br>d blinded.<br><b>Total</b><br>xomplete in                 | ar pipe/ Tong<br>plugs, 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer<br>56<br>(25 mm) mud<br><b>3139</b> 6,188<br>200 9,941<br>509 (80,<br>509 (80,<br>500 (80,<br>50) (80 | Rf<br>Rf<br>Rf<br>Rf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf       |
| 2 3 4 5 | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixed<br>diagonal stainless stee<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"<br>plaster without Bhoos<br>slab, provided with 34<br>OPD<br>DIAGNOSTIC<br>Khurras<br>Supply and Fixing Hy-  | 3 weight weight weight of the second | elded u<br>n alterr<br>ipes of<br>lishing<br>a 18 SV<br>ong ste<br>comple<br>x"x1 ½"<br>routed<br>s. per %<br>alic Doo<br>r Inchar | vith vert<br>nate ste<br>1/2" di<br>comple<br>WG non<br>el braci<br>ete in al<br>(225x1<br>with ce<br>5Sft. or<br>687<br>437<br>-2<br>or Close<br>rge. | tical p<br>pps wi<br>ia pass<br>te in o<br>2 x<br>2 x<br>1 x<br>1 -magn<br>ket wo<br>1 resp<br>2 x<br>1 3x4<br>mment<br>1.72 .<br>75 x<br>79 x<br>20 x<br>er i/c | netic<br>ith 3"<br>sses t<br>all res<br>ith sc<br>pects<br>sand<br>Kg/S<br>all cc | of 2" di<br>long st<br>hrough<br>spects of<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>c) laid of<br>1 1:3 on<br>9<br>d 1:3 on<br>9<br>d 2<br>sost of la | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>8<br>ess s<br>c the<br>roved<br>a top<br>umer<br>4<br>sour 4<br>sour 4                 | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>pproved o<br>teel pipe<br>cost of I<br>and dir<br>of RCC r<br>t coating               | eel t<br>ad bi<br>in vo<br>und (<br>(30-<br>nard<br>ecter<br>san<br>ial c         | round/ Squ<br>rass rawal ,<br>ertical post,<br>directed by<br><b>Total</b><br>I) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b><br>arth and 1"<br>d blinded.<br><b>Total</b><br>xomplete in<br><b>Total</b> | ar pipe/ Tong<br>plugs , 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer<br>56<br>(25 mm) mud<br>3139 <del>6,188</del><br>220 <del>8,941</del><br>509 (80,<br>549 (80,<br>549 all respects as<br>246                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Rf<br>Rf<br><b>Rf</b><br><b>Rf</b><br>Sf<br>Sf<br>Sf<br>Sf<br>Sf                 |
| 3<br>7  | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixed<br>diagonal stainless stee<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"<br>plaster without Bhoos<br>slab, provided with 34<br>OPD<br>DIAGNOSTIC<br>Khurras<br>Supply and Fixing Hyde | 3 weight weight weight of the second | elded u<br>n alterr<br>ipes of<br>lishing<br>a 18 SV<br>ong ste<br>comple<br>x"x1 ½"<br>routed<br>s. per %<br>alic Doo<br>r Inchar | vith vert<br>nate ste<br>1/2" di<br>comple<br>WG non<br>el braci<br>ete in al<br>(225x1<br>with ce<br>5Sft. or<br>687<br>437<br>-2<br>or Close<br>rge. | tical p<br>pps wi<br>ia pass<br>te in o<br>2 x<br>2 x<br>1 x<br>1 -magn<br>ket wo<br>1 resp<br>2 x<br>1 3x4<br>mment<br>1.72 .<br>75 x<br>79 x<br>20 x<br>er i/c | netic<br>ith 3"<br>sses t<br>all res<br>ith sc<br>pects<br>sand<br>Kg/S<br>all cc | of 2" di<br>long st<br>hrough<br>spects of<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>c) laid of<br>1 1:3 on<br>9<br>d 1:3 on<br>9<br>d 2<br>sost of la | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>8<br>ess s<br>c the<br>roved<br>a top<br>umer<br>4<br>sour 4<br>sour 4                 | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>pproved o<br>teel pipe<br>cost of I<br>and dir<br>of RCC r<br>t coating               | eel t<br>ad bi<br>in vo<br>und (<br>(30-<br>nard<br>ecter<br>san<br>ial c         | round/ Squ<br>rass rawal ,<br>ertical post,<br>directed by<br><b>Total</b><br>I) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b><br>arth and 1"<br>d blinded.<br><b>Total</b><br>xomplete in<br><b>Total</b> | ar pipe/ Tong<br>plugs, 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer<br>56<br>(25 mm) mud<br><b>3139</b> <del>6,188</del><br>240 <del>8,941</del><br>509 (80<br>54) <del>290</del> 8,941<br>509 (80<br>54) 246<br>246<br>246                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Rf<br>Rf<br>Rf<br>Rf<br>Rf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>No<br>No |
| 3       | pipe railing of 18 SWC<br>(chimta) @ 2-ft c/c fixed<br>diagonal stainless stee<br>steel welding, fixing &<br>Incharge.<br>Ground Floor<br>Ramp<br>Providing and fixing 2<br>comprising fixed with<br>steel welding & polish<br>Incharge.<br>Ground Floor<br>Single layer of tiles 9"<br>plaster without Bhoos<br>slab, provided with 34<br>OPD<br>DIAGNOSTIC<br>Khurras<br>Supply and Fixing Hy-  | 3 weight weight weight of the second | elded u<br>n alterr<br>ipes of<br>lishing<br>a 18 SV<br>ong ste<br>comple<br>x"x1 ½"<br>routed<br>s. per %<br>alic Doo<br>r Inchar | vith vert<br>nate ste<br>1/2" di<br>comple<br>WG non<br>el braci<br>ete in al<br>(225x1<br>with ce<br>5Sft. or<br>687<br>437<br>-2<br>or Close<br>rge. | tical p<br>pps wi<br>ia pass<br>te in o<br>2 x<br>2 x<br>1 x<br>1 -magn<br>ket wo<br>1 resp<br>2 x<br>1 3x4<br>mment<br>1.72 .<br>75 x<br>79 x<br>20 x<br>er i/c | netic<br>ith 3"<br>sses t<br>all res<br>ith sc<br>pects<br>sand<br>Kg/S<br>all cc | of 2" di<br>long st<br>hrough<br>spects of<br>55<br>18<br>Stain le<br>rews i/<br>as appr<br>28<br>c) laid of<br>1 1:3 on<br>9<br>d 1:3 on<br>9<br>d 2<br>sost of la | a sta<br>eel s<br>goti<br>as ap<br>5<br>5<br>8<br>ess s<br>c the<br>roved<br>a top<br>umer<br>4<br>sour 4<br>sour 4                 | nagnetic<br>tinless st<br>crews ar<br>es fixed o<br>pproved o<br>teel pipe<br>cost of I<br>and dir<br>of RCC r<br>t coating               | eel t<br>ad bi<br>in vo<br>und (<br>(30-<br>nard<br>ecter<br>san<br>ial c         | round/ Squ<br>rass rawal ,<br>ertical post,<br>directed by<br><b>Total</b><br>I) wall mou<br>ware etc. &<br>d by the En<br><b>Total</b><br>arth and 1"<br>d blinded.<br><b>Total</b><br>xomplete in<br><b>Total</b> | ar pipe/ Tong<br>plugs, 3-Nos<br>i/c stainles<br>the Engineer<br>110<br>110<br>18<br><b>238</b><br>nted hand rail<br>stainless<br>gineer<br>56<br>(25 mm) mud<br><b>3139</b> 6,188<br>200 9,941<br>509 (80,<br>509 (80,<br>500 (80,<br>50) (80 | Rf<br>Rf<br>Rf<br>Rf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf<br>Sf       |

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|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------|-----------------------------------------------------------------------------|------------------------------------|----------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----|
|                       |                                                                                                                                                                                                                                                    |                                                                     |                                                                              |                                                                                                   |                                                                                                                       | /                                                                                                             |                                                                        | 23/25                             |                                                                             |                                    | ·.<br>:                                |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                         |                                                                                  |     |
|                       |                                                                                                                                                                                                                                                    | 0.1                                                                 |                                                                              | 10                                                                                                | ~~/                                                                                                                   |                                                                                                               | A.`                                                                    | Otain 1                           |                                                                             | hat mi                             | - 12 N                                 | 1)                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ted hand                                                                                                                                                                                |                                                                                  |     |
|                       | Providing and fixin<br>rail comprising fix                                                                                                                                                                                                         | ng 2"                                                               | die<br>                                                                      | a 18 5<br>01 1-1                                                                                  | SWC no                                                                                                                | n-mag                                                                                                         | nenc                                                                   | th correct                        | ess s<br>i/                                                                 |                                    | e (SUS<br>Set àf k                     | n we                                                                     | uare etc                                                                                                                                                                                                                                                                                                                                                                                                                                                    | · &                                                                                                                                                                                     |                                                                                  |     |
|                       | rail comprising fix<br>stainless steel we                                                                                                                                                                                                          | ea wi                                                               | τn<br>                                                                       | 2 10                                                                                              | ng sleel<br>hina oor                                                                                                  | prack                                                                                                         | in a                                                                   | un screu<br>Il rospor             | vs v<br>ste av                                                              | ann                                | vedat                                  | nd di                                                                    | rected b                                                                                                                                                                                                                                                                                                                                                                                                                                                    | nu the                                                                                                                                                                                  | $\sim$                                                                           |     |
|                       | Engineer Incharge                                                                                                                                                                                                                                  |                                                                     | 06                                                                           | pousi                                                                                             | nany con                                                                                                              | piere                                                                                                         | in a                                                                   | ii respec                         | un                                                                          |                                    | $\sim$                                 |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ***                                                                                                                                                                                     | $\langle \rangle$                                                                |     |
|                       | -                                                                                                                                                                                                                                                  |                                                                     |                                                                              |                                                                                                   |                                                                                                                       | 2 x                                                                                                           |                                                                        | 28                                |                                                                             |                                    | $\sum_{i=1}^{n}$                       |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 56                                                                                                                                                                                      | Rft                                                                              |     |
|                       | Ground Floor                                                                                                                                                                                                                                       |                                                                     |                                                                              |                                                                                                   |                                                                                                                       | 2 1                                                                                                           |                                                                        | 20                                | /                                                                           |                                    |                                        |                                                                          | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 56                                                                                                                                                                                      | ŔĄ                                                                               |     |
|                       | Single layer of the                                                                                                                                                                                                                                | /<br>25 9"x                                                         | 4%                                                                           | 2"x1½                                                                                             | 6" (225x                                                                                                              | 113x4                                                                                                         | 0 m                                                                    | n) laid                           | ver ·                                                                       | 4"(100                             | mm) ec                                 | inth                                                                     | and 1" (                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 2,3 mm) mud                                                                                                                                                                             |                                                                                  |     |
|                       | plaster without Bl                                                                                                                                                                                                                                 | hoosa                                                               | . a                                                                          | iroute                                                                                            | d with c                                                                                                              | ement                                                                                                         | san                                                                    | a y 3 or                          | ı top                                                                       | of RCC                             | roof                                   |                                                                          | < /                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                         | /                                                                                |     |
|                       | slab, provided wit                                                                                                                                                                                                                                 | th 34                                                               | lbs                                                                          | s. per                                                                                            | %Sft. or                                                                                                              | r 1.72                                                                                                        | Kg/                                                                    | Sq.m bit                          | tume                                                                        | n coatii                           | ng san                                 | d bl                                                                     | inded.                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>ว</b> เมาว์ใ                                                                                                                                                                         |                                                                                  | •   |
|                       | OPD /                                                                                                                                                                                                                                              |                                                                     |                                                                              |                                                                                                   |                                                                                                                       | 75 x                                                                                                          |                                                                        | 0.9                               |                                                                             |                                    |                                        | /                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 3457 <del>6,189</del><br>119 - 41                                                                                                                                                       | Sft                                                                              | :   |
|                       | DIAGNOSTIC                                                                                                                                                                                                                                         |                                                                     |                                                                              |                                                                                                   |                                                                                                                       | 19-X                                                                                                          |                                                                        | 0.9                               |                                                                             |                                    | 2                                      |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 129 180                                                                                                                                                                                 | Sft<br>Sft                                                                       |     |
|                       | Khurras                                                                                                                                                                                                                                            |                                                                     |                                                                              |                                                                                                   | -2                                                                                                                    | 20 x                                                                                                          |                                                                        | 4                                 |                                                                             |                                    |                                        |                                                                          | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 10.049                                                                                                                                                                                  | Sft                                                                              |     |
| ,                     | Khuras on roof 2':                                                                                                                                                                                                                                 | ~0'~6'                                                              | 1 16                                                                         | 500 -                                                                                             | 600 - 1                                                                                                               | 50 mz                                                                                                         | n)                                                                     |                                   |                                                                             |                                    |                                        |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 5549                                                                                                                                                                                    | •                                                                                |     |
|                       | Knurus on rooj 2.                                                                                                                                                                                                                                  | 12 10                                                               | (0                                                                           | 100 x                                                                                             | 000 x 1                                                                                                               | 00 110                                                                                                        | 9                                                                      |                                   |                                                                             |                                    |                                        |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 20                                                                                                                                                                                      | Nos                                                                              | 1.  |
|                       |                                                                                                                                                                                                                                                    |                                                                     |                                                                              |                                                                                                   |                                                                                                                       |                                                                                                               |                                                                        |                                   |                                                                             |                                    |                                        |                                                                          | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 20<br>20                                                                                                                                                                                | Nos                                                                              |     |
|                       | Cast iron rain wa                                                                                                                                                                                                                                  | tan da                                                              |                                                                              | nnina                                                                                             | fixed in                                                                                                              | nocit                                                                                                         | on .                                                                   | excludin                          | a he                                                                        | ads an                             | d shoe                                 | s h                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                         |                                                                                  |     |
|                       | and clamps, etc:-                                                                                                                                                                                                                                  | a d'' a                                                             | iun<br>tin                                                                   |                                                                                                   | ) mm) ca                                                                                                              | st iron                                                                                                       | doi.                                                                   | un pine.                          | 9 110                                                                       |                                    |                                        | ,                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                         |                                                                                  | i   |
|                       |                                                                                                                                                                                                                                                    |                                                                     |                                                                              | . 1100                                                                                            |                                                                                                                       |                                                                                                               |                                                                        |                                   |                                                                             |                                    |                                        |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 320                                                                                                                                                                                     | Rft                                                                              | ·.  |
|                       | Rain Water down                                                                                                                                                                                                                                    | pipe                                                                |                                                                              |                                                                                                   | 2                                                                                                                     | 20 x                                                                                                          |                                                                        | 16                                | )                                                                           |                                    |                                        |                                                                          | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 320                                                                                                                                                                                     | Rft                                                                              | 1.  |
|                       |                                                                                                                                                                                                                                                    |                                                                     |                                                                              |                                                                                                   |                                                                                                                       |                                                                                                               |                                                                        |                                   |                                                                             |                                    | f clam                                 | n hai                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                         | -90                                                                              |     |
| •                     | D. S                                                                                                                                                                                                                                               |                                                                     |                                                                              | -+                                                                                                | n haad f                                                                                                              | ivad in                                                                                                       | n min                                                                  | 00 10001                          |                                                                             |                                    |                                        |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                         |                                                                                  |     |
| •                     | Rain water down                                                                                                                                                                                                                                    | pipe                                                                | ca                                                                           | st iroi                                                                                           | n head f                                                                                                              | ixed i                                                                                                        | ı pla                                                                  | ce, incli                         | ıaıng                                                                       | cost o                             |                                        |                                                                          | .ujusi ui                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                         |                                                                                  |     |
| •                     | Rain water down                                                                                                                                                                                                                                    | pipe                                                                | ca                                                                           | st iroı                                                                                           | n head f                                                                                                              | ixed i                                                                                                        | ı pla                                                                  | ce, incli                         | ıaıng                                                                       | cost o                             |                                        |                                                                          | .ujusi ui                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 80                                                                                                                                                                                      | Nos                                                                              |     |
| •                     | Rain water down                                                                                                                                                                                                                                    | pipe                                                                | ca                                                                           | st iroi                                                                                           | n head f                                                                                                              | ixed i                                                                                                        | ı pla                                                                  | ce, incli                         | ıaıng                                                                       | cost o                             |                                        |                                                                          | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                         |                                                                                  | •   |
|                       |                                                                                                                                                                                                                                                    |                                                                     |                                                                              |                                                                                                   |                                                                                                                       |                                                                                                               |                                                                        |                                   |                                                                             |                                    |                                        |                                                                          | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 80<br><b>80</b>                                                                                                                                                                         |                                                                                  |     |
|                       | Rain water down<br>Shoes, bends or o                                                                                                                                                                                                               |                                                                     |                                                                              |                                                                                                   |                                                                                                                       |                                                                                                               |                                                                        |                                   |                                                                             |                                    |                                        |                                                                          | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 80<br><b>80</b><br>1g.                                                                                                                                                                  | Nos                                                                              |     |
|                       |                                                                                                                                                                                                                                                    |                                                                     |                                                                              |                                                                                                   |                                                                                                                       |                                                                                                               |                                                                        |                                   |                                                                             |                                    |                                        |                                                                          | <b>Total</b><br>I paintir                                                                                                                                                                                                                                                                                                                                                                                                                                   | 80<br><b>80</b><br>1g.<br>40                                                                                                                                                            | Nos<br>Nos                                                                       |     |
| •                     | Shoes, bends or o                                                                                                                                                                                                                                  | offset                                                              | s fi                                                                         | òr cas                                                                                            | st iron ro                                                                                                            | rin wa                                                                                                        | ter c                                                                  | lown piţ                          |                                                                             |                                    |                                        |                                                                          | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 80<br><b>80</b><br>1g.                                                                                                                                                                  | Nos<br>Nos                                                                       |     |
| •                     | Shoes, bends or o<br>Providing anf Fixe                                                                                                                                                                                                            | offset:<br>ing Ar                                                   | s fi                                                                         | òr cas<br>Micro                                                                                   | st iron ro<br>obial wa                                                                                                | tin wa<br>Il pane                                                                                             | ter d                                                                  | lown piţ                          |                                                                             | ncluding                           | g fixing                               | g ani                                                                    | Total<br>1 paintir<br>Total                                                                                                                                                                                                                                                                                                                                                                                                                                 | 80<br><b>80</b><br>1g.<br>40<br><b>40</b>                                                                                                                                               | Nos<br>Nos<br>Nos                                                                |     |
| •                     | Shoes, bends or o<br>Providing anf Fixa<br>Operation theater                                                                                                                                                                                       | offset:<br>ing Ar                                                   | s fi<br>nti<br>1                                                             | òr cas<br>Micro<br>x                                                                              | st iron ro<br>obial wa<br>2                                                                                           | tin wa<br>Il pana<br>x(                                                                                       | ter c<br>elling<br>18                                                  | lown piţ                          |                                                                             | icludin <u>i</u><br>20             | y fixing<br>)x                         | y and<br>11                                                              | <b>Total</b><br>1 paintir<br><b>Total</b><br>1/2                                                                                                                                                                                                                                                                                                                                                                                                            | 80<br><b>80</b><br>19.<br>40<br><b>40</b><br>874                                                                                                                                        | Nos<br>Nos<br>Nos<br>Sft                                                         |     |
| •                     | Shoes, bends or o<br>Providing anf Fix<br>Operation theater<br>Scrub Room                                                                                                                                                                          | offset:<br>ing Ar                                                   | s f<br>nti<br>1<br>1                                                         | òr cas<br>Micro<br>x<br>x                                                                         | st iron ro<br>obial wa<br>2<br>2<br>2                                                                                 | tin wa<br>Il pana<br>x(<br>x(                                                                                 | elling<br>18<br>12                                                     | lown piţ                          | pe, in<br>+<br>+                                                            | cluding<br>20<br>8                 | ; fixing<br>)x<br>)x<br>)x             | g and<br>11<br>11                                                        | <b>Total</b><br>1 paintir<br><b>Total</b><br>1/2<br>1/2                                                                                                                                                                                                                                                                                                                                                                                                     | 80<br><b>80</b><br>40<br><b>40</b><br>874<br>460                                                                                                                                        | Nos<br>Nos<br>Nos<br>Sft<br>Sft                                                  |     |
| •                     | Shoes, bends or o<br>Providing anf Fixa<br>Operation theater                                                                                                                                                                                       | offset:<br>ing Ar                                                   | s f<br>nti<br>1<br>1                                                         | òr cas<br>Micro<br>x                                                                              | st iron ro<br>obial wa<br>2                                                                                           | tin wa<br>Il pana<br>x(                                                                                       | ter c<br>elling<br>18                                                  | lown piţ                          |                                                                             | icludin <u>i</u><br>20             | ; fixing<br>)x<br>)x<br>)x             | y and<br>11                                                              | <b>Total</b><br>I paintir<br><b>Total</b><br>1/2<br>1/2<br>1/2                                                                                                                                                                                                                                                                                                                                                                                              | 80<br><b>80</b><br>40<br><b>40</b><br>874<br>460<br>495                                                                                                                                 | Nos<br>Nos<br>Nos<br>Sft<br>Sft<br>Sft                                           |     |
| •                     | Shoes, bends or o<br>Providing anf Fixa<br>Operation theater<br>Scrub Room<br>Sterlization                                                                                                                                                         | offset:<br>ing Ar                                                   | s f<br>nti<br>1<br>1                                                         | òr cas<br>Micro<br>x<br>x                                                                         | st iron ro<br>obial wa<br>2<br>2<br>2                                                                                 | tin wa<br>Il pana<br>x(<br>x(                                                                                 | elling<br>18<br>12                                                     | lown piţ                          | pe, in<br>+<br>+                                                            | cluding<br>20<br>8                 | ; fixing<br>)x<br>)x<br>)x             | g and<br>11<br>11                                                        | <b>Total</b><br>1 paintir<br><b>Total</b><br>1/2<br>1/2                                                                                                                                                                                                                                                                                                                                                                                                     | 80<br><b>80</b><br>40<br><b>40</b><br>874<br>460                                                                                                                                        | Nos<br>Nos<br>Nos<br>Sft<br>Sft                                                  |     |
| •                     | Shoes, bends or o<br>Providing anf Fix<br>Operation theater<br>Scrub Room                                                                                                                                                                          | offset:<br>ing Ar                                                   | s f<br>nti<br>1<br>1                                                         | òr cas<br>Micro<br>x<br>x                                                                         | st iron ro<br>obial wa<br>2<br>2<br>2                                                                                 | tin wa<br>Il pana<br>x(<br>x(                                                                                 | elling<br>18<br>12                                                     | lown piţ                          | pe, in<br>+<br>+                                                            | cluding<br>20<br>8                 | ; fixing<br>)x<br>)x<br>)x             | g and<br>11<br>11                                                        | <b>Total</b><br>I paintir<br><b>Total</b><br>1/2<br>1/2<br>1/2                                                                                                                                                                                                                                                                                                                                                                                              | 80<br>80<br>40<br>40<br>874<br>460<br>495<br><b>1829</b>                                                                                                                                | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                    |     |
| •                     | Shoes, bends or o<br>Providing anf Fixa<br>Operation theater<br>Scrub Room<br>Sterlization                                                                                                                                                         | offset:<br>ing Ar<br>D5                                             | s fi<br>nti<br>1<br>1                                                        | òr cas<br>Micro<br>x<br>x<br>x<br>x                                                               | st iron ro<br>bbial wa<br>2<br>2<br>2<br>2                                                                            | ain wa<br>ll pana<br>x(<br>x(<br>x(                                                                           | elling<br>18<br>12                                                     | lown piţ                          | be, in<br>+<br>+<br>+                                                       | 20<br>8<br>12                      | ; fixing<br>)x<br>)x<br>)x             | g and<br>11<br>11                                                        | Total<br>I paintir<br>Total<br>1/2<br>1/2<br>1/2<br>Total                                                                                                                                                                                                                                                                                                                                                                                                   | 80<br>80<br>40<br>40<br>874<br>460<br>495<br><b>1829</b><br>28<br>42                                                                                                                    | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                             |     |
| •                     | Shoes, bends or o<br>Providing anf Fixa<br>Operation theater<br>Scrub Room<br>Sterlization                                                                                                                                                         | offset:<br>ing Ar<br>D5                                             | s fa<br>nti<br>1<br>1<br>1                                                   | òr cas<br>Micro<br>x<br>x<br>x<br>x                                                               | st iron ro<br>obial wa<br>2<br>2<br>2<br>2<br>1                                                                       | ain wa<br>Il pana<br>x(<br>x(<br>x(<br>x                                                                      | ter c<br>ellinq<br>18<br>12<br>9<br>4                                  | lown piţ                          | pe, in<br>+<br>+<br>*                                                       | 20<br>8<br>12<br>7                 | ; fixing<br>)x<br>)x<br>)x             | 11<br>11<br>11                                                           | Total<br>d paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total                                                                                                                                                                                                                                                                                                                                                                                                 | 80<br>80<br>40<br>40<br>874<br>460<br>495<br><b>1829</b><br>28<br>42<br>70                                                                                                              | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                      |     |
| •                     | Shoes, bends or o<br>Providing anf Fixa<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b>                                                                                                                                     | D5<br>D6                                                            | s fi<br>nti<br>1<br>1<br>2                                                   | or cas<br>Micro<br>x<br>x<br>x<br>x<br>x<br>x                                                     | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1                                                                  | in wa<br>ll pana<br>x(<br>x(<br>x(<br>x(<br>x<br>x                                                            | ter c<br>elling<br>18<br>12<br>9<br>4<br>3                             | lown pig<br>g<br>1/2              | oe, in<br>+<br>+<br>x<br>x                                                  | 20<br>8<br>12<br>7<br>7            | g fixing<br>)x<br>)x<br>)x<br>)x       | 11<br>11<br>11<br><b>Net</b>                                             | Total<br>1 paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total<br>Total                                                                                                                                                                                                                                                                                                                                                                                        | 80<br>80<br>40<br>40<br>874<br>460<br>495<br><b>1829</b><br>28<br>42<br>70<br><b>1759</b>                                                                                               | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                             |     |
| 5                     | Shoes, bends or o<br>Providing anf Fixe<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b><br>Supply and Fixin                                                                                                                 | D5<br>D5<br>D6<br>g Hyd                                             | s f <sup>i</sup><br>nti<br>1<br>1<br>2<br>dru                                | or cas<br>Micro<br>x<br>x<br>x<br>x<br>x<br>x<br>ualic I                                          | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>1<br>Door Clo                                                 | nin wa<br>Il pana<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x                                                       | ter c<br>elling<br>18<br>12<br>9<br>4<br>3                             | lown pig<br>g<br>1/2              | oe, in<br>+<br>+<br>x<br>x                                                  | 20<br>8<br>12<br>7<br>7            | g fixing<br>)x<br>)x<br>)x<br>)x       | 11<br>11<br>11<br><b>Net</b>                                             | Total<br>1 paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total<br>Total                                                                                                                                                                                                                                                                                                                                                                                        | 80<br>80<br>40<br>40<br>874<br>460<br>495<br><b>1829</b><br>28<br>42<br>70<br><b>1759</b>                                                                                               | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                      |     |
| 5                     | Shoes, bends or o<br>Providing anf Fixa<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b>                                                                                                                                     | D5<br>D5<br>D6<br>g Hyd                                             | s f <sup>i</sup><br>nti<br>1<br>1<br>2<br>dru                                | or cas<br>Micro<br>x<br>x<br>x<br>x<br>x<br>x<br>ualic I                                          | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>1<br>Door Clo                                                 | nin wa<br>Il pana<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x                                                       | ter c<br>elling<br>18<br>12<br>9<br>4<br>3                             | lown pig<br>g<br>1/2              | oe, in<br>+<br>+<br>x<br>x                                                  | 20<br>8<br>12<br>7<br>7            | g fixing<br>)x<br>)x<br>)x<br>)x       | 11<br>11<br>11<br><b>Net</b>                                             | Total<br>1 paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total<br>Total                                                                                                                                                                                                                                                                                                                                                                                        | 80<br>80<br>90<br>40<br>40<br>874<br>460<br>495<br><b>1829</b><br>28<br>42<br>70<br>1759<br>all respects                                                                                | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft        |     |
| 5                     | Shoes, bends or o<br>Providing anf Fixe<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b><br>Supply and Fixin                                                                                                                 | D5<br>D5<br>D6<br>g Hyd                                             | s f <sup>i</sup><br>nti<br>1<br>1<br>2<br>dru                                | or cas<br>Micro<br>x<br>x<br>x<br>x<br>x<br>x<br>ualic I                                          | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>1<br>Door Clo                                                 | nin wa<br>Il pana<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x                                                       | ter c<br>elling<br>18<br>12<br>9<br>4<br>3                             | lown pig<br>g<br>1/2              | oe, in<br>+<br>+<br>x<br>x                                                  | 20<br>8<br>12<br>7<br>7            | g fixing<br>)x<br>)x<br>)x<br>)x       | 11<br>11<br>11<br><b>Net</b>                                             | Total<br>I paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total<br>Total<br>Delete in d                                                                                                                                                                                                                                                                                                                                                                         | 80<br>80<br>90<br>40<br>40<br>874<br>460<br>495<br>1829<br>28<br>42<br>70<br>1759<br>all respects<br>246                                                                                | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |     |
| 5                     | Shoes, bends or of<br>Providing anf Fixe<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b><br>Supply and Fixe<br>as approved by t                                                                                             | D5<br>D5<br>D6<br>g Hyd<br>he En                                    | s f <sup>i</sup><br>nti<br>1<br>1<br>2<br>dru<br>gii                         | or cas<br>Micro<br>x<br>x<br>x<br>x<br>x<br>ualic I<br>neer I                                     | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>Door Clo<br>Incharge                                          | ll pana<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x<br>x                                                            | elling<br>18<br>12<br>9<br>4<br>3<br>c all                             | lown pig<br>g<br>1/2<br>cost of l | +<br>+<br>x<br>x<br>k<br>abou                                               | 20<br>8<br>12<br>7<br>7<br>r & ma  | g fixing<br>)x<br>)x<br>)x<br>)x       | 11<br>11<br>11<br><b>Net</b><br>com                                      | Total<br>I paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total<br>Total<br>polete in o<br>Total                                                                                                                                                                                                                                                                                                                                                                | 80<br>80<br>90<br>40<br>40<br>40<br>495<br>1829<br>28<br>42<br>70<br>1759<br>all respects<br>246<br>246                                                                                 | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |     |
| ,<br>5                | Shoes, bends or of<br>Providing anf Fixe<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b><br>Supply and Fixin<br>as approved by t<br>Providing and Fix                                                                       | offsets<br>ing Ar<br>D5<br>D6<br>g Hyd<br>he En<br>xing a           | s f<br>nti<br>1<br>1<br>2<br>dru<br>giu                                      | or cas<br>Micro<br>x<br>x<br>x<br>x<br>ualic I<br>neer I<br>site of                               | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>Door Clo<br>ncharge                                           | ll pana<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x<br>x                                                            | elling<br>18<br>12<br>9<br>4<br>3<br>c all                             | lown pig<br>g<br>1/2<br>cost of l | +<br>+<br>x<br>x<br>k<br>abou                                               | 20<br>8<br>12<br>7<br>7<br>r & ma  | g fixing<br>)x<br>)x<br>)x<br>)x       | 11<br>11<br>11<br><b>Net</b><br>com                                      | Total<br>I paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total<br>Total<br>polete in o<br>Total                                                                                                                                                                                                                                                                                                                                                                | 80<br>80<br>90<br>40<br>40<br>40<br>495<br>1829<br>28<br>42<br>70<br>1759<br>all respects<br>246<br>246                                                                                 | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |     |
| 5                     | Shoes, bends or of<br>Providing anf Fixe<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b><br>Supply and Fixin<br>as approved by t<br>Providing and Fix<br>as approved by F                                                   | offsets<br>ing Ar<br>D5<br>D6<br>g Hyd<br>he En<br>xing a           | s fo<br>nti<br>1<br>1<br>2<br>dru<br>giu<br>st s<br>eer                      | or cas<br>Micro<br>x<br>x<br>x<br>x<br>ualic I<br>neer I<br>site of<br>r Inch                     | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>Door Clo<br>ncharge                                           | ll pana<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x          | elling<br>18<br>12<br>9<br>4<br>3<br>c all                             | lown pig<br>g<br>1/2<br>cost of l | pe, in<br>+<br>+<br>x<br>x<br>dabou                                         | 20<br>8<br>12<br>7<br>7<br>r & ma  | g fixing<br>)x<br>)x<br>)x<br>)x       | g and<br>11<br>11<br>11<br><b>Net</b><br>Roo                             | Total<br>1 paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total<br>Total<br>polete in o<br>Total<br>m comp                                                                                                                                                                                                                                                                                                                                                      | 80<br>80<br>90<br>90<br>90<br>874<br>460<br>495<br>1829<br>1829<br>28<br>42<br>70<br>1759<br>all respects<br>246<br>246<br>olete in all res                                             | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |     |
| 5                     | Shoes, bends or of<br>Providing anf Fixe<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b><br>Supply and Fixin<br>as approved by t<br>Providing and Fix<br>as approved by Fix-<br>x-ray door                                  | offsets<br>ing Ar<br>D5<br>D6<br>g Hyd<br>he En<br>xing a           | s f<br>nti<br>1<br>1<br>1<br>2<br>dru<br>giu<br>at s<br>eer<br>1             | or cas<br>Micro<br>x<br>x<br>x<br>x<br>ualic I<br>neer I<br>site of<br>r Inch<br>x                | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>1<br>Door Clo<br>ncharge<br>iwork La<br>arge.<br>1            | in wa<br>Il pand<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x<br>x<br>ser i/o<br>ead St<br>x                         | elling<br>18<br>12<br>9<br>4<br>3<br>c all<br>neet/<br>5               | lown pig<br>g<br>1/2<br>cost of l | oe, in<br>+<br>+<br>x<br>x<br>labou<br>ys S<br>x                            | 20<br>8<br>12<br>7<br>7<br>r & ma  | g fixing<br>)x<br>)x<br>)x<br>)x       | g and<br>11<br>11<br>11<br>Net<br>Roo<br>8                               | Total<br>1 paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total<br>Total<br>polete in comp<br><i>Total</i><br>m comp<br>1/2                                                                                                                                                                                                                                                                                                                                     | 80<br>80<br>90<br>90<br>90<br>874<br>460<br>495<br>1829<br>28<br>42<br>70<br>1759<br>all respects<br>246<br>0lete in all res<br>43                                                      | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |     |
| 5                     | Shoes, bends or of<br>Providing anf Fixe<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b><br>Supply and Fixin<br>as approved by t<br>Providing and Fix<br>as approved by Fix-<br>x-ray door<br>film stor door                | offsets<br>ing Ar<br>D5<br>D6<br>g Hyd<br>he En<br>xing a           | s f <sup>0</sup><br>nti<br>1<br>1<br>2<br>drugiu<br>st s<br>eer<br>1<br>1    | for cas<br>Micro<br>x<br>x<br>x<br>x<br>x<br>ualic I<br>neer I<br>site of<br>r Inch<br>x<br>x     | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>1<br>Door Clo<br>Incharge<br>iwork La<br>arge.<br>1<br>1      | in wa<br>Il pana<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | elling<br>18<br>12<br>9<br>4<br>3<br>c all<br>c all<br>neet/<br>5<br>4 | lown pig<br>g<br>1/2<br>cost of l | oe, in<br>+<br>+<br>x<br>x<br>z<br>babou<br>ys S<br>x<br>x<br>x             | 20<br>8<br>12<br>7<br>7<br>r & ma  | g fixing<br>)x<br>)x<br>)x<br>)x       | 9 and<br>11<br>11<br>11<br>Net<br>comp<br>7 Roa<br>8<br>8<br>8           | Total<br>1 paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total<br>Total<br>m comp<br>1/2<br>1/2                                                                                                                                                                                                                                                                                                                                                                | 80<br>80<br>90<br>93<br>95<br>874<br>460<br>495<br>1829<br>28<br>42<br>70<br>1759<br>all respects<br>246<br>0lete in all res<br>43<br>34                                                | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |     |
| 5                     | Shoes, bends or of<br>Providing anf Fixe<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b><br>Supply and Fixin<br>as approved by t<br>Providing and Fix<br>as approved by Fix-<br>x-ray door                                  | offsets<br>ing Ar<br>D5<br>D6<br>g Hyd<br>he En<br>xing a           | s f <sup>0</sup><br>nti<br>1<br>1<br>2<br>drugiu<br>st s<br>eer<br>1<br>1    | or cas<br>Micro<br>x<br>x<br>x<br>x<br>ualic I<br>neer I<br>site of<br>r Inch<br>x                | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>1<br>Door Clo<br>ncharge<br>iwork La<br>arge.<br>1            | in wa<br>Il pand<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x<br>x<br>ser i/o<br>ead St<br>x                         | elling<br>18<br>12<br>9<br>4<br>3<br>c all<br>neet/<br>5               | lown pig<br>g<br>1/2<br>cost of l | oe, in<br>+<br>+<br>x<br>x<br>labou<br>ys S<br>x                            | 20<br>8<br>12<br>7<br>7<br>r & ma  | g fixing<br>)x<br>)x<br>)x<br>)x       | 9 and<br>11<br>11<br>11<br>Net<br>comp<br>7 Roa<br>8<br>8<br>8           | Total<br>1 paintir<br>Total<br>1/2<br>1/2<br>Total<br>Total<br>Total<br>polete in comp<br><i>Total</i><br>m comp<br>1/2                                                                                                                                                                                                                                                                                                                                     | 80<br>80<br>90<br>93<br>95<br>874<br>460<br>495<br>1829<br>28<br>42<br>70<br>1759<br>all respects<br>246<br>0lete in all res<br>43<br>34<br>34                                          | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |     |
| 5                     | Shoes, bends or of<br>Providing anf Fixe<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b><br>Supply and Fixin<br>as approved by t<br>Providing and Fix<br>as approved by E<br>x-ray door<br>film stor door<br>dark room door | offsets<br>ing Ar<br>D5<br>D6<br>g Hyd<br>he En<br>cing a<br>Engine | s f <sup>i</sup><br>nti<br>1<br>1<br>2<br>drugi<br>i<br>t s<br>eer<br>1<br>1 | or cas<br>Micro<br>x<br>x<br>x<br>x<br>x<br>ualic I<br>neer I<br>site of<br>r Inch<br>x<br>x<br>x | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>1<br>Door Clo<br>Incharge<br>incharge<br>arge.<br>1<br>1<br>1 | ll pana<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x          | elling<br>18<br>12<br>9<br>4<br>3<br>c all<br>5<br>4<br>4              | lown pig<br>g<br>1/2<br>cost of l | oe, in<br>+ +<br>+<br>x<br>x<br>z<br>babou<br>ys S<br>x<br>x<br>x<br>x<br>x | 20<br>8<br>12<br>7<br>7<br>vr & ma | y fixing<br>)x<br>)x<br>)x<br>)x<br>)x | 11<br>11<br>11<br>11<br>Net<br>comp<br>Roc<br>8<br>8<br>8<br>8<br>8<br>8 | Total<br>l paintir<br>Total<br>1/2<br>1/2<br>1/2<br>Total<br>Total<br>Dete in o<br>Total<br>m comp<br>1/2<br>1/2<br>1/2<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total | 80<br>80<br>90<br>93<br>95<br>874<br>460<br>495<br>1829<br>28<br>42<br>70<br>1759<br>all respects<br>246<br>0lete in all res<br>43<br>34<br>34                                          | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |     |
| 5                     | Shoes, bends or of<br>Providing anf Fixe<br>Operation theater<br>Scrub Room<br>Sterlization<br><b>Deduction</b><br>Supply and Fixin<br>as approved by t<br>Providing and Fix<br>as approved by Fix-<br>x-ray door<br>film stor door                | offsets<br>ing Ar<br>D5<br>D6<br>g Hyd<br>he En<br>cing a<br>Engine | s f <sup>i</sup><br>nti<br>1<br>1<br>2<br>drugi<br>i<br>t s<br>eer<br>1<br>1 | or cas<br>Micro<br>x<br>x<br>x<br>x<br>x<br>ualic I<br>neer I<br>site of<br>r Inch<br>x<br>x<br>x | st iron ro<br>obial wa<br>2<br>2<br>2<br>1<br>1<br>1<br>1<br>Door Clo<br>Incharge<br>incharge<br>arge.<br>1<br>1<br>1 | ll pana<br>x(<br>x(<br>x(<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x          | elling<br>18<br>12<br>9<br>4<br>3<br>c all<br>5<br>4<br>4              | lown pig<br>g<br>1/2<br>cost of l | oe, in<br>+ +<br>+<br>x<br>x<br>z<br>babou<br>ys S<br>x<br>x<br>x<br>x<br>x | 20<br>8<br>12<br>7<br>7<br>vr & ma | y fixing<br>)x<br>)x<br>)x<br>)x<br>)x | 11<br>11<br>11<br>11<br>Net<br>comp<br>Roc<br>8<br>8<br>8<br>8<br>8<br>8 | Total<br>l paintir<br>Total<br>1/2<br>1/2<br>1/2<br>Total<br>Total<br>Dete in o<br>Total<br>m comp<br>1/2<br>1/2<br>1/2<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total<br>Total | 80<br>80<br>90<br>93<br>95<br>1829<br>1829<br>28<br>42<br>70<br>1759<br>21759<br>21759<br>21759<br>21759<br>21759<br>246<br>246<br>246<br>246<br>246<br>246<br>246<br>246<br>246<br>246 | Nos<br>Nos<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |     |
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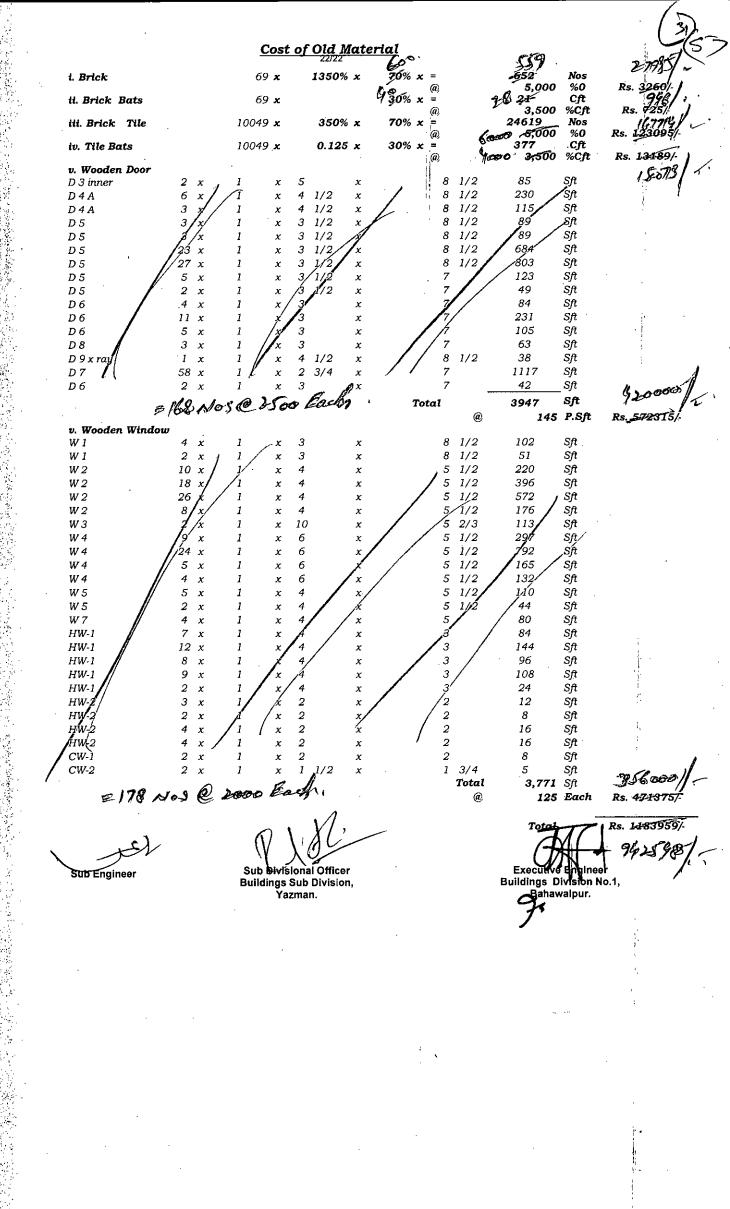
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| 7      | Providing and fixin                                                                                                                                                                                                                                                                                                                        | ng 1/8" (3 mn                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | n) thick 3" (7                                                                                                                                                                                                           | 75 mm) wid                                                                                                                                                                                                         | le aluminium strip                                                                                                                                                                                                                                              | <b>Total</b><br>on horizontal a                                                                                                                                                                                                               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| 7      |                                                                                                                                                                                                                                                                                                                                            | ng 1/8" (3 mn<br>walls, colun                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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| 7      | Providing and fixin<br>expansion joints in                                                                                                                                                                                                                                                                                                 | ng 1/8" (3 mm<br>1 walls, colum<br>pects:-a) On i<br>1 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | n) thick 3" (7<br>uns, ceilings<br>interior surfa<br>1                                                                                                                                                                   | 75 mm) wid<br>and floors<br>ace (withou<br>x 35                                                                                                                                                                    | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x                                                                                                                                                                                             | <b>Total</b><br>on horizontal a<br>ost of clips/scret<br>15 1/2                                                                                                                                                                               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| 7      | Providing and fixin<br>expansion joints in                                                                                                                                                                                                                                                                                                 | ng 1/8" (3 mn<br>walls, colum<br>pects:-a) On i                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp                                                                                                                                                                                                                                                                         | ng 1/8" (3 mm<br>i walls, colum<br>pects:-a) On i<br>1 x<br>1 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section                                                                                                                                                                                                                                                   | ng 1/8" (3 mm<br>walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | n) thick 3" (7<br>uns, ceilings<br>interior surfa<br>1<br>1<br>16 SWG, ha                                                                                                                                                | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame                                                                                                                                              | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>x<br>x                                                                                                                                                                              | <b>Total</b><br>on horizontal a<br>ost of clips/screa<br>15 1/2<br>20 1/2<br><b>Total</b><br>eave frame of T-1                                                                                                                                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| 7<br>8 | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½"?                                                                                                                                                                                                                             | ng 1/8" (3 mm<br>walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window,of<br>x1/2" bpx se                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | n) thick 3" (7<br>uns, ceilings<br>interior surfa<br>1<br>1<br>16 SWG, ha<br>ction using,                                                                                                                                | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r                                                                                                                                 | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>x<br>25 of 2"x1-1/7", le<br>ubber for fixing 5                                                                                                                                      | <b>Total</b><br>on horizontal a<br>ost of clips/screa<br>15 1/2<br>20 1/2<br><b>Total</b><br>wave frame of T-to<br>mm thick glass                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br><b>1,056</b><br>type box section<br>panes i/c the/o                                                                                                                                                         | Nos<br>Rft<br>Rft<br>Rft<br>yof<br>xost of                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½"y<br>fixing of 24 SWG u                                                                                                                                                                                                       | ng 1/8" (3 mm<br>walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window, of<br>x1/2" bex se<br>vire guaze on                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | n) thick 3" (7<br>uns, ceilings<br>interior surfa<br>1<br>1<br>16 SWG, ha<br>ction using,<br>1 inner side                                                                                                                | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o                                                                                                                   | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>x<br>25 of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS file                                                                                                                | <b>Total</b><br>on horizontal a<br>list of clips/screa<br>15 1/2<br>20 1/2<br><b>Total</b><br>wave frame of T-t<br>mm thick glass<br>at patti, MS grill                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br><b>1,056</b><br>type box section<br>panes i/c the<br>fitted with i/ t                                                                                                                                       | Nos<br>Rft<br>Rft<br>Rft<br>ryof<br>xost of<br>tee                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½"x<br>fixing of 24 SWG u<br>window frame and                                                                                                                                                                                   | ng 1/8" (3 mm<br>walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window, of<br>x1/2" bex se<br>vire guaze on                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | n) thick 3" (7<br>uns, ceilings<br>interior surfa<br>1<br>1<br>16 SWG, ha<br>ction using,<br>1 inner side                                                                                                                | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o                                                                                                                   | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>x<br>25 of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS file                                                                                                                | <b>Total</b><br>on horizontal a<br>list of clips/screa<br>15 1/2<br>20 1/2<br><b>Total</b><br>eave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>of 3 coats. Com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/c the<br>fitted with in th<br>plete in all resp                                                                                                                        | Nos<br>Rft<br>Rft<br>Rft<br>yof<br>xost of<br>we<br>pect                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½"x<br>fixing of 24 SWG u<br>window frame and<br>W 1                                                                                                                                                                            | ng 1/8" (3 mm<br>a walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" box se<br>vire guaze on<br>l screws inclu<br>4 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | n) thick 3" (7<br>nns, ceilings<br>interior surfi<br>1<br>1<br>16 SWG, ha<br>ction using,<br>i inner side<br>uding hinges<br>1                                                                                           | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3                                                                                             | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>es of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS fil<br>undles and paintir<br>x                                                                                           | Total<br>on horizontal a<br>list of clips/screa<br>15 1/2<br>20 1/2<br>Total<br>eave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>og 3 coats. Com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/c the<br>fitted with in th<br>plete in all resp<br>102                                                                                                                 | Nos<br>Rft<br>Rft<br>Rft<br>yof<br>xost of<br>we<br>rect<br>Sft                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½"x<br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1                                                                                                                                                                     | ng 1/8" (3 mm<br>a walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" box se<br>vire guaze on<br>1 screws inclu<br>4 x<br>2 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | n) thick 3" (7<br>uns, ceilings<br>interior surfi<br>1<br>1<br>16 SWG, ha<br>ction using,<br>u inner side<br>uding hinges<br>1                                                                                           | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 3                                                                                      | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>es of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS fil<br>undles and paintir<br>x<br>x<br>x                                                                                 | Total<br>on horizontal a<br>list of clips/screa<br>15 1/2<br>20 1/2<br>Total<br>eave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>g 3 coats. Com,<br>8 1/2<br>8 1/2<br>8 1/2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br><b>1,056</b><br>type box section<br>panes i/c the<br>fitted with in th<br>plete in all resp<br>102<br>51                                                                                                    | Nos<br>Rft<br>Rft<br>Rft<br>yof<br>xost of<br>we<br>rect<br>Sft<br>Sft                                           | service of the servic |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½"x<br>fixing of 24 SWG u<br>window frame and<br>W 1                                                                                                                                                                            | ng 1/8" (3 mm<br>a walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" box se<br>vire guaze on<br>l screws inclu<br>4 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | n) thick 3" (7<br>nns, ceilings<br>interior surfe<br>1<br>1<br>16 SWG, ha<br>ction using,<br>i inner side<br>uding hinges<br>1<br>1<br>1                                                                                 | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3                                                                                             | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>es of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS fil<br>undles and paintir<br>x                                                                                           | Total<br>on horizontal a<br>list of clips/screa<br>15 1/2<br>20 1/2<br>Total<br>eave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>og 3 coats. Com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br><b>1,056</b><br>type box section<br>panes i/c the<br>fitted with in th<br>plete in all resp<br>102<br>51<br>176                                                                                             | Nos<br>Rft<br>Rft<br>Rft<br>yof<br>xost of<br>we<br>rect<br>Sft                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½"5<br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4                                                                                                                                         | ng 1/8" (3 mm<br>n walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" box se<br>vire guaze on<br>1 screws inclu<br>4 x<br>2 x<br>8 x<br>2 x<br>8 x<br>2 x<br>9 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | n) thick 3" (7<br>nns, ceilings<br>interior surfi<br>1<br>1<br>16 SWG, ha<br>ction using,<br>i inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1                                                                  | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 3<br>x 4<br>x 10<br>x 10<br>x 9                                                        | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>es of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>undles and paintir<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                             | Total<br>on horizontal a<br>ost of clips/screa<br>15 1/2<br>20 1/2<br>Total<br>eave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>bg 3 coats. Com<br>8 1/2<br>8 1/2<br>5 1/2<br>5 2/3<br>5 1/2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/c the<br>fitted with i/t th<br>plete in all resp<br>102<br>51<br>176<br>113<br>297                                                                                     | Nos<br>Rft<br>Rft<br>Rft<br>yof<br>sost of<br>we<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½"y<br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4                                                                                                                                  | ng 1/8" (3 mm<br>n walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" bex se<br>vire guaze on<br>1 screws inclu<br>4 x<br>2 x<br>8 x<br>2 x<br>8 x<br>2 x<br>9 x<br>5 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | n) thick 3" (7<br>nns, ceilings<br>interior surfi<br>1 1<br>1<br>16 SWG, ha<br>ction using,<br>a inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                      | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 3<br>x 4<br>x 10<br>x 6                                                                | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>s of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>undles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                    | Total<br>on horizontal a<br>ost of clips/screa<br>15 1/2<br>20 1/2<br>Total<br>eave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>bg 3 coats. Com<br>8 1/2<br>8 1/2<br>5 1/2<br>5 2/3<br>5 1/2<br>5 1/2<br>5 1/2<br>5 1/2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/c the<br>fitted with i/t th<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165                                                                              | Nos<br>Rft<br>Rft<br>Rft<br>yof<br>sost of<br>we<br>Sft<br>Sft<br>Sft<br>Sft                                     | And Annual An                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½">><br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4                                                                                                                                 | ng 1/8" (3 mm<br>n walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" box se<br>vire guaze on<br>1 screws inclu<br>4 x<br>2 x<br>8 x<br>2 x<br>8 x<br>2 x<br>9 x<br>5 x<br>4 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | n) thick 3" (7<br>nns, ceilings<br>interior surfi<br>1 1<br>1<br>16 SWG, ha<br>ction using,<br>i inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                            | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 3<br>x 4<br>x 10<br>x 6                                                                | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>s of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>undles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                          | Total<br>on horizontal a<br>last of clips/screat<br>15 	 1/2 	 20 	 1/2 	 Total<br>vave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>ag 3 coats. Com<br>8 	 1/2 	 8 	 1/2 	 5 	 1/2 	 5 	 2/3 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 5 	 1/2 	 5 	 5 	 5 	 1/2 	 5 	 5 	 5 	 5 	 1/2 	 5 	 5 	 5                                                                                                                                                                                                                                                 | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/c the<br>fitted with i/t th<br>plete in all resp<br>102<br>51<br>176<br>113<br>297                                                                                     | Nos<br>Rft<br>Rft<br>Rft<br>yof<br>sost of<br>we<br>cect<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½"y<br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4                                                                                                                                  | ng 1/8" (3 mm<br>n walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" bex se<br>vire guaze on<br>1 screws inclu<br>4 x<br>2 x<br>8 x<br>2 x<br>8 x<br>2 x<br>9 x<br>5 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | n) thick 3" (7<br>uns, ceilings<br>interior surfi<br>1<br>1<br>16 SWG, ha<br>ction using,<br>u inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                   | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 3<br>x 4<br>x 10<br>x 6<br>x 6<br>x 6                                                  | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>s of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>undles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                    | Total<br>on horizontal a<br>ost of clips/screa<br>15 1/2<br>20 1/2<br>Total<br>eave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>bg 3 coats. Com<br>8 1/2<br>8 1/2<br>5 1/2<br>5 2/3<br>5 1/2<br>5 1/2<br>5 1/2<br>5 1/2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/c the<br>fitted with i/t th<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165<br>132<br>110                                                                | Nos<br>Rft<br>Rft<br>Rft<br>yof<br>sost of<br>we<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>2"x1"x1", with ½"y<br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 7                                                                                                                     | ng 1/8" (3 mm<br>n walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" bex service<br>yire guaze on<br>1 screws inclu<br>4 x<br>2 x<br>8 x<br>2 x<br>9 x<br>5 x<br>4 x<br>5 x<br>2 x<br>4 x<br>5 x<br>2 x<br>4 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | n) thick 3" (7<br>uns, ceilings<br>interior surfi<br>1<br>1<br>16 SWG, ha<br>ction using,<br>i inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                         | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 6<br>x 6<br>x 4<br>x 4<br>x 4<br>x 4<br>x 4                      | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>es of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>undles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | Total<br>on horizontal a<br>last of clips/screat<br>15 	 1/2 	 20 	 1/2 	 Total<br>vave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>bg 3 coats. Com<br>8 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 5 	 5 	 5 	 5 	 5 	 5 	 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/c the<br>fitted with i/t th<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165<br>132<br>110<br>44<br>80                                                    | Nos<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>S                     | Androne a second and a second and a second a se                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>2"x1"x1", with ½"y<br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 7<br>HW/2                                                                                                             | ng 1/8" (3 mm<br>n walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" box se<br>vire guaze on<br>1 screws inclu<br>4 x<br>2 x<br>8 x<br>2 x<br>9 x<br>5 x<br>4 x<br>5 x<br>2 x<br>4 x<br>5 x<br>2 x<br>4 x<br>3 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | n) thick 3" (7<br>uns, ceilings<br>interior surfi<br>1<br>1<br>16 SWG, ha<br>ction using,<br>u inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                    | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 4<br>x 4<br>x 4<br>x 4<br>x 4<br>x 4<br>x 4<br>x 2               | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>es of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>undles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | Total           on horizontal a           lost of clips/screat           15 $1/2$ 20 $1/2$ Total           eave frame of T-imm thick glass           at patti, MS grill           a coats. Comp           8 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/c the<br>fitted with i/t th<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165<br>132<br>110<br>44<br>80<br>12                                              | Nos<br>Rft<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>S              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>2"x1"x1", with ½"y<br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 7                                                                                                                     | ng 1/8" (3 mm<br>n walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" bex se<br>vire guaze on<br>1 screws inclu<br>4 x<br>2 x<br>8 x<br>2 x<br>9 x<br>5 x<br>4 x<br>5 x<br>2 x<br>4 x<br>5 x<br>2 x<br>4 x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | n) thick 3" (7<br>uns, ceilings<br>interior surfi<br>1<br>1<br>16 SWG, ha<br>ction using,<br>i inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                    | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 6<br>x 6<br>x 4<br>x 4<br>x 4<br>x 4<br>x 4                      | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>es of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>undles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | Total<br>on horizontal a<br>last of clips/screat<br>15 	 1/2 	 20 	 1/2 	 Total<br>vave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>bg 3 coats. Com<br>8 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 1/2 	 5 	 5 	 1/2 	 5 	 5 	 5 	 5 	 5 	 5 	 5 	 5 	 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/c the<br>fitted with in the<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165<br>132<br>110<br>44<br>80<br>12<br>8                                         | Nos<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>S                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>2"x1"x1", with ½">><br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 5<br>W 7<br>HW2<br>HW-2<br>HW-2<br>HW-2<br>HW-2<br>HW-2                                                | $\begin{array}{c} \begin{array}{c} g \ 1/8'' \ (3 \ mm) \\ walls, \ columpects:-a) \ On \ i \\ 1 \ x \\ 1 \ x \\ 1 \ x \\ \end{array}$ $\begin{array}{c} r \ window \ of \\ x1/2'' \ bx \ se \\ vire \ graze \ on \\ 1 \ screws \ inclus \\ 4 \ x \\ 2 \ x \\ 8 \ x \\ 2 \ x \\ 9 \ x \\ 5 \ x \\ 4 \ x \\ 5 \ x \\ 2 \ x \\ 4 \ x \\ 3 \ x \\ 2 \ x \\ 4 \ x \\ 3 \ x \\ 2 \ x \\ 4 \ x \\ 4 \ x \\ 4 \ x \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | n) thick 3" (7<br>uns, ceilings<br>interior surfi<br>1<br>1<br>16 SWG, ha<br>ction using,<br>i inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 4<br>x 4<br>x 4<br>x 4<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2        | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>es of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>undles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | Total         on horizontal a         lost of clips/screat         15 $1/2$ 20 $1/2$ Total         eave frame of T-imm thick glass         at patti, MS grill         bg 3 coats.         5         5         5         6         7         7         7         8         1/2         5         5         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         2         2         2         2         2         2         2         2         2         2         2<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/c the<br>fitted with in the<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165<br>132<br>110<br>44<br>80<br>12<br>8<br>16<br>16                             | Nos<br>Rft<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>S              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>2"x1"x1", with ½">><br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 5<br>W 7<br>HW2<br>HW-2<br>HW-2<br>HW-2<br>HW-2<br>CW-1                                                | $\begin{array}{c} \begin{array}{c} g \ 1/8'' \ (3 \ mm) \\ walls, \ columpects:-a) \ On \ i \\ 1 \ x \\ 1 \ x \\ 1 \ x \\ \end{array}$ $\begin{array}{c} r \ window \ of \\ x1/2'' \ bx \ se \\ vire \ guaze \ on \\ 1 \ screws \ inclus \\ 4 \ x \\ 2 \ x \\ 8 \ x \\ 2 \ x \\ 9 \ x \\ 5 \ x \\ 4 \ x \\ 5 \ x \\ 2 \ x \\ 4 \ x \ x \\ 2 \ x \\ 4 \ x \ x \\ 2 \ x \ x \\ 4 \ x \ x \ x \ x \ x \ x \ x \ x \ x \$                                                                                                                                                                                              | n) thick 3" (7<br>uns, ceilings<br>interior surfi<br>1<br>1<br>16 SWG, ha<br>ction using,<br>i inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 4<br>x 4<br>x 4<br>x 4<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | le aluminium strip<br>s etc., including co<br>at mastic strip)<br>x<br>x<br>s of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>andles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x  | Total         on horizontal a         lost of clips/screat         15 $1/2$ 20 $1/2$ Total         eave frame of T-1         m thick glass         at patti, MS grill         b coasts         Coasts         8 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $1/2$ 5 $2$ 2 $2$ 2 $2$ 2 $2$ 2 $2$ 2 $2$ 2 $2$ 2 $2$ <t< td=""><td>80<br/>nd vertical<br/>vs etc.,<br/>543<br/>513<br/>1,056<br/>type box section<br/>panes i/c the of<br/>fitted with in th<br/>plete in all resp<br/>102<br/>51<br/>176<br/>113<br/>297<br/>165<br/>132<br/>110<br/>44<br/>80<br/>12<br/>8<br/>16<br/>8</td><td>Nos<br/>Rft<br/>Rft<br/>Rft<br/>Rft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>Sft<br/>S</td><td>an an a</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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section<br>panes i/c the of<br>fitted with in th<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165<br>132<br>110<br>44<br>80<br>12<br>8<br>16<br>8                            | Nos<br>Rft<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>S              | an a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>2"x1"x1", with ½">><br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 5<br>W 7<br>HW2<br>HW-2<br>HW-2<br>HW-2<br>HW-2<br>HW-2                                                | $\begin{array}{c} \begin{array}{c} g \ 1/8'' \ (3 \ mm) \\ walls, \ columpects:-a) \ On \ i \\ 1 \ x \\ 1 \ x \\ 1 \ x \\ \end{array}$ $\begin{array}{c} r \ window \ of \\ x1/2'' \ bx \ se \\ vire \ graze \ on \\ 1 \ screws \ inclus \\ 4 \ x \\ 2 \ x \\ 8 \ x \\ 2 \ x \\ 9 \ x \\ 5 \ x \\ 4 \ x \\ 5 \ x \\ 2 \ x \\ 4 \ x \\ 3 \ x \\ 2 \ x \\ 4 \ x \\ 3 \ x \\ 2 \ x \\ 4 \ x \\ 4 \ x \\ 4 \ x \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | n) thick 3" (7<br>uns, ceilings<br>interior surfi<br>1<br>1<br>16 SWG, ha<br>ction using,<br>i inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 4<br>x 4<br>x 4<br>x 4<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2        | le aluminium strip<br>s etc., including co<br>at mastic strip)<br>x<br>x<br>s of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>andles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x  | Total         on horizontal a         lost of clips/screat         15 $1/2$ 20 $1/2$ Total         eave frame of T-imm thick glass         at patti, MS grill         bg 3 coats.         5         5         5         6         7         7         7         8         1/2         5         5         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         1/2         5         2         2         2         2         2         2         2         2         2         2         2<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| 7 8    | Providing and fixin<br>expansion joints in<br>complete in all resp<br>2"x1"x1", with ½">><br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 5<br>W 7<br>HW2<br>HW-2<br>HW-2<br>HW-2<br>HW-2<br>CW-1                                                | $\begin{array}{c} \begin{array}{c} \text{g} 1/8" (3 \text{ mm})\\ \text{walls, colum}\\ \text{pects:-a) On if}\\ 1 & x\\ 1 & x\\ \end{array}$ $\begin{array}{c} \text{n window of}\\ \text{x1/2" bpx selevire guaze on}\\ \text{l screws inclus}\\ \begin{array}{c} 4 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 5 & x\\ 4 & x\\ 5 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 2 & x\\ 3 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | n) thick 3" (7<br>nns, ceilings<br>interior surfu<br>1<br>1<br>16 SWG, ha<br>ction using,<br>inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 4<br>x 4<br>x 4<br>x 4<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | le aluminium strip<br>s etc., including co<br>at mastic strip)<br>x<br>x<br>s of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>andles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x  | Total         on horizontal a         ist of clips/scret $15$ $1/2$ $20$ $1/2$ Total         ave frame of T-i         ave frame of T-i         mm thick glass         at patti, MS grill         ag 3 coats.         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| 7 8    | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½">>><br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 5<br>W 7<br>HW/2<br>HW-2<br>HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2                | $\begin{array}{c} \begin{array}{c} \text{g} 1/8" (3 \text{ mm})\\ \text{walls, colum}\\ \text{pects:-a) On if}\\ 1 & x\\ 1 & x\\ \end{array}$ $\begin{array}{c} \text{n window of}\\ \text{x1/2" bpx selevire guaze on}\\ \text{l screws inclus}\\ \begin{array}{c} 4 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 5 & x\\ 4 & x\\ 5 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 2 & x\\ 3 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | n) thick 3" (7<br>nns, ceilings<br>interior surfu<br>1<br>1<br>16 SWG, ha<br>ction using,<br>inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 4<br>x 4<br>x 4<br>x 4<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | le aluminium strip<br>s etc., including co<br>at mastic strip)<br>x<br>x<br>s of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>andles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x  | Total<br>on horizontal a<br>last of clips/screat<br>15 $1/220$ $1/2Totalave frame of T-1mm thick glassat patti, MS grillg 3 coats. Com8$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/25$ $1/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/21/2$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/ c the<br>fitted with in th<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165<br>132<br>110<br>44<br>80<br>12<br>8<br>16<br>8<br>5<br>1,335<br>800         | Nos<br>Rft<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>S              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7 8    | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½">>><br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 5<br>W 7<br>HW/2<br>HW-2<br>HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-2                | $\begin{array}{c} \begin{array}{c} \text{g} 1/8" (3 \text{ mm})\\ \text{walls, colum}\\ \text{pects:-a) On if}\\ 1 & x\\ 1 & x\\ \end{array}$ $\begin{array}{c} \text{n window of}\\ \text{x1/2" bpx selevire guaze on}\\ \text{l screws inclus}\\ \begin{array}{c} 4 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 5 & x\\ 4 & x\\ 5 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 2 & x\\ 3 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | n) thick 3" (7<br>nns, ceilings<br>interior surfu<br>1<br>1<br>16 SWG, ha<br>ction using,<br>inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 4<br>x 4<br>x 4<br>x 4<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | le aluminium strip<br>s etc., including co<br>at mastic strip)<br>x<br>x<br>s of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>andles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x  | Total         on horizontal a         ist of clips/screat $15$ $1/2$ $20$ $1/2$ Total         ave frame of T-i         ave frame of T-i         mm thick glass         at patti, MS grill         ag 3 coats.         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| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½">>><br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 5<br>W 7<br>HW/2<br>HW-2<br>HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-1<br>CW-2 | $\begin{array}{c} \begin{array}{c} \text{g} 1/8" (3 \text{ mm})\\ \text{walls, colum}\\ \text{pects:-a) On if}\\ 1 & x\\ 1 & x\\ \end{array}$ $\begin{array}{c} \text{n window of}\\ \text{x1/2" bpx selevire guaze on}\\ \text{l screws inclus}\\ \begin{array}{c} 4 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 5 & x\\ 4 & x\\ 5 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 2 & x\\ 3 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | n) thick 3" (7<br>nns, ceilings<br>interior surfu<br>1<br>1<br>16 SWG, ha<br>ction using,<br>inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 75 mm) wid<br>and floors<br>ace (withou<br>x 35<br>x 25<br>ving frame<br>Ushaped r<br>by means o<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 4<br>x 4<br>x 4<br>x 4<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | le aluminium strip<br>s etc., including co<br>at mastic strip)<br>x<br>x<br>s of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>andles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x  | Total<br>on horizontal a<br>last of clips/screat<br>15 1/2<br>20 1/2<br>Total<br>ave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>g 3 coats. Com<br>8 1/2<br>5 1/2<br>5 2/3<br>5 1/2<br>5 1/2 | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/ c the<br>fitted with in th<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165<br>132<br>110<br>44<br>80<br>12<br>8<br>16<br>8<br>5<br>1,335<br>800         | Nos<br>Rft<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>S              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7      | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½">>><br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 5<br>W 7<br>HW/2<br>HW-2<br>HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-1<br>CW-2 | $\begin{array}{c} \begin{array}{c} \text{g} 1/8" (3 \text{ mm})\\ \text{walls, colum}\\ \text{pects:-a) On if}\\ 1 & x\\ 1 & x\\ \end{array}$ $\begin{array}{c} \text{n window of}\\ \text{x1/2" bpx selevire guaze on}\\ \text{l screws inclus}\\ \begin{array}{c} 4 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ 8 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 5 & x\\ 4 & x\\ 5 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 2 & x\\ 3 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$ $\begin{array}{c} 4 & x\\ 2 & x\\ \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | n) thick 3" (7<br>nns, ceilings<br>interior surfu<br>1<br>1<br>16 SWG, ha<br>ction using,<br>inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 75 mm) wid<br>and floors<br>ace (without<br>x 35<br>x 25<br>ving frame<br>by means of<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 4<br>x 4<br>x 4<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 1 1/                | le aluminium strip<br>s etc., including co<br>ut mastic strip)<br>x<br>x<br>es of 2"x1-1/1", le<br>ubber for fixing 5<br>of ½"x1/8" MS fle<br>undles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | Total<br>on horizontal a<br>last of clips/screat<br>15 1/2<br>20 1/2<br>Total<br>ave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>g 3 coats. Com<br>8 1/2<br>5 1/2<br>5 2/3<br>5 1/2<br>5 1/2 | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/ c the<br>fitted with in the<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165<br>132<br>110<br>44<br>80<br>12<br>8<br>16<br>8<br>5<br>1,335<br>800<br>800 | Nos<br>Rft<br>Rft<br>Rft<br>Rft<br>yof<br>sost of<br>sect<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sf |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 7 8    | Providing and fixin<br>expansion joints in<br>complete in all resp<br>P/F MS box section<br>2"x1"x1", with ½">>><br>fixing of 24 SWG u<br>window frame and<br>W 1<br>W 1<br>W 1<br>W 2<br>W 3<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 4<br>W 5<br>W 5<br>W 5<br>W 7<br>HW/2<br>HW-2<br>HW-2<br>HW-2<br>HW-2<br>CW-1<br>CW-1<br>CW-2 | ng 1/8" (3 mm<br>walls, colum<br>pects:-a) On i<br>1 x<br>1 x<br>1 x<br>n window of<br>x1/2" box se-<br>vire gyaze on<br>1 screws inch<br>4 x<br>2 x<br>8 x<br>2 x<br>9 x<br>5 x<br>4 x<br>2 x<br>4 x<br>2 x<br>4 x<br>2 x<br>4 x<br>2 x<br>4 x<br>2 x<br>4 x<br>2 x<br>2 x<br>4 x<br>2 x<br>3 x<br>2 x<br>4 x<br>2 x<br>3 x<br>2 x<br>4 x<br>2 x<br>3 x<br>2 x<br>4 x<br>2 x<br>3 x<br>2 x<br>4 x<br>3 x<br>2 x<br>4 x<br>2 x<br>3 x<br>2 x<br>4 x<br>3 x<br>2 x<br>4 x<br>2 x<br>5 x<br>4 x<br>5 x<br>2 x<br>4 x<br>5 x<br>2 x<br>4 x<br>5 x<br>2 x<br>4 x<br>2 x<br>2 x<br>5 x<br>4 x<br>2 x<br>2 x<br>5 x<br>5 x<br>2 x<br>4 x<br>2 x<br>5 x<br>5 x<br>5 x<br>5 x<br>5 x<br>5 x<br>2 x<br>5 | n) thick 3" (7<br>nns, ceilings<br>interior surfu<br>1<br>1<br>16 SWG, ha<br>ction using,<br>inner side<br>uding hinges<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 75 mm) wid<br>and floors<br>ace (without<br>x 35<br>x 25<br>ving frame<br>by means of<br>s, brass ha<br>x 3<br>x 4<br>x 10<br>x 6<br>x 4<br>x 4<br>x 4<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 1 1/2<br>Sub 0      | le aluminium strip<br>s etc., including co<br>at mastic strip)<br>x<br>x<br>s of 2"x1-1/7", le<br>ubber for fixing 5<br>of ½"x1/8" MS flo<br>andles and paintin<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x  | Total<br>on horizontal a<br>last of clips/screat<br>15 1/2<br>20 1/2<br>Total<br>ave frame of T-1<br>mm thick glass<br>at patti, MS grill<br>g 3 coats. Com<br>8 1/2<br>5 1/2<br>5 2/3<br>5 1/2<br>5 1/2 | 80<br>nd vertical<br>vs etc.,<br>543<br>513<br>1,056<br>type box section<br>panes i/ c the<br>fitted with in th<br>plete in all resp<br>102<br>51<br>176<br>113<br>297<br>165<br>132<br>110<br>44<br>80<br>12<br>8<br>16<br>8<br>5<br>1,335<br>800         | Nos<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>S                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

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|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|------------------------------------------------------|-------------------------------------------------|--------------------|--------------------------------------------------------------------|------------|
| 1        | WATER SUPPL<br>Excavation of trenches of all kinds of soil except cutti                                                                                      |                                    | rwater                                               |                                                 |                    |                                                                    | l l        |
|          | supply pipe lines upto 5 ft depth from ground level i.                                                                                                       |                                    |                                                      | -                                               |                    |                                                                    |            |
|          | dressing sides leveling the beds of trenches to correc                                                                                                       |                                    |                                                      |                                                 |                    |                                                                    |            |
|          | pits for joints etc. completes in all respects.                                                                                                              | •                                  |                                                      |                                                 |                    | -                                                                  |            |
|          | 1 X 1000 × 11/2 × 2                                                                                                                                          | = _                                | 3000                                                 | Cft                                             |                    |                                                                    | i i        |
|          | 360 -                                                                                                                                                        | Total ="                           | 3000                                                 | Cft                                             |                    | 100-2                                                              |            |
|          |                                                                                                                                                              | @ Ps                               | 7647.00                                              | %0Cft                                           | =                  | 200 200                                                            | 4          |
| 2        | Providing laying, cutting, jointing, testing and disinfec                                                                                                    |                                    |                                                      | 700 <b>C</b> IC                                 |                    | · · · · · ·                                                        | ł          |
|          | Polyethene Pipe (HDPE) working presure pipe in tre                                                                                                           |                                    |                                                      |                                                 |                    |                                                                    |            |
|          | all respect:- i) PN-12.5(SDR-13.6) , A)110 mm dia                                                                                                            |                                    |                                                      |                                                 |                    |                                                                    |            |
|          |                                                                                                                                                              | , F.,                              | 1000                                                 | Rft                                             |                    | •                                                                  |            |
|          |                                                                                                                                                              | Total =                            | 1000                                                 | Rft                                             |                    |                                                                    |            |
|          |                                                                                                                                                              | @ Rs.                              | 440.70                                               | P.Rft                                           | =                  | 440700/-                                                           |            |
|          | B) 160 mm dia                                                                                                                                                |                                    |                                                      |                                                 |                    |                                                                    |            |
|          |                                                                                                                                                              |                                    | 2000                                                 | Rft                                             |                    |                                                                    | 1          |
|          |                                                                                                                                                              | Total =                            | 2000                                                 | Rft                                             |                    |                                                                    |            |
|          | , · · ·                                                                                                                                                      | @ Rs.                              | 913.50                                               | P.Rít                                           | =                  | 1827000/-                                                          | l<br>H     |
|          |                                                                                                                                                              |                                    |                                                      |                                                 |                    |                                                                    |            |
| 3        | Providing, laying, testing and commissioning of POLY                                                                                                         |                                    |                                                      |                                                 |                    |                                                                    | . · ·      |
|          | PYLENE RANDOM COPOLYMER (PPRC) water supply<br>(Dadex /Popular /Beta or equivalent) with specified                                                           |                                    |                                                      |                                                 |                    |                                                                    | I          |
| •        | pressure rating PN (PRESSURE NOMINAL) and confor                                                                                                             | ming to                            |                                                      |                                                 |                    | -                                                                  |            |
|          | DIN 8077-8078 code i/c cost of solvent, specials, mak                                                                                                        |                                    |                                                      |                                                 |                    |                                                                    |            |
|          | jharries complete in all respect as approved and dire                                                                                                        |                                    |                                                      |                                                 |                    |                                                                    | ]          |
|          | Engineer Incharge.(Internal /External Diameters me                                                                                                           | ntioned).                          |                                                      |                                                 |                    |                                                                    | ſ          |
| ·        | b)PN-20 pipe(iii)(1") 32 mm                                                                                                                                  |                                    |                                                      | -                                               |                    |                                                                    | İ.         |
|          | • 4 · · · · ·                                                                                                                                                | = .                                | 4000                                                 | Rft                                             |                    |                                                                    | 1          |
|          |                                                                                                                                                              | Total =                            | 4000                                                 | Rft                                             |                    | . •                                                                | .          |
|          |                                                                                                                                                              | @ Rs.                              | 107.05                                               | P.Rft                                           | , =                | 428200/-                                                           | ł          |
|          | (v)(1-1/2") 50 mm                                                                                                                                            |                                    |                                                      |                                                 |                    |                                                                    |            |
|          |                                                                                                                                                              | · =.                               | 2000                                                 | Rft                                             |                    |                                                                    | I          |
|          | · /                                                                                                                                                          | Total =                            | 2000                                                 | Rft                                             |                    |                                                                    |            |
|          |                                                                                                                                                              |                                    | 249.35                                               | P Rit                                           | =                  | 498700/-                                                           |            |
| 4        |                                                                                                                                                              | kasi phao                          | ra or                                                |                                                 |                    |                                                                    |            |
|          | showel.                                                                                                                                                      |                                    |                                                      | - 0                                             |                    |                                                                    | <b>`</b>   |
|          | Same Qty-as item NO. 01                                                                                                                                      | · - ,                              | 3000                                                 | . Cft                                           | •                  |                                                                    |            |
|          | :                                                                                                                                                            | @ Rs                               | 2547.60                                              | %0Cft                                           | =                  | 7643/-                                                             |            |
| _        |                                                                                                                                                              |                                    |                                                      |                                                 |                    |                                                                    |            |
| 5        | Making connection for new watersupply lines with th<br>running main, including excavation of trench and ref                                                  |                                    |                                                      |                                                 |                    |                                                                    |            |
|          | complete, but excluding cost of pipe and specials, Dia                                                                                                       |                                    |                                                      |                                                 |                    |                                                                    |            |
|          | of running main: i) upto 4" (110 mm)                                                                                                                         |                                    |                                                      |                                                 |                    | • •                                                                | . •        |
|          | · · · · · · · · · · · · · · · · · · ·                                                                                                                        | ۳                                  | 10                                                   | Nos                                             |                    |                                                                    | <u>د</u> . |
|          |                                                                                                                                                              | • •                                |                                                      | -                                               | _                  |                                                                    |            |
|          |                                                                                                                                                              | @ Rs.                              | 1984.40                                              | Each                                            | 2                  | 19844/-                                                            |            |
|          | ii) 6"( 160 mm dia)                                                                                                                                          |                                    |                                                      |                                                 |                    |                                                                    |            |
|          |                                                                                                                                                              | . =:                               | 10                                                   | Nos                                             |                    |                                                                    |            |
|          |                                                                                                                                                              |                                    |                                                      |                                                 |                    |                                                                    | j.         |
|          | · · · ·                                                                                                                                                      |                                    |                                                      |                                                 |                    | 29766/-                                                            | 1          |
|          |                                                                                                                                                              | -                                  | 2976.60                                              | Each                                            | = `                | /                                                                  |            |
| 6        | Providing and fixing stuice valve of B.S.S. quality and<br>Close 'B' for east iron pine line, and Achestos coment                                            | weight,                            | 2976.60                                              | Each                                            | = `                | . •                                                                |            |
| 6        | Class 'B', for cast iron pipe line, and Asbestos cement                                                                                                      | weight,                            | 2976.60                                              | Each                                            | = .                | . •                                                                |            |
| 6        | Class `B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-                                                      | weight,                            |                                                      |                                                 | = .                | . •                                                                |            |
| 6        | Class 'B', for cast iron pipe line, and Asbestos cement                                                                                                      | weight,                            | 2976.60<br>· 12                                      | Each                                            | =`                 |                                                                    |            |
| 6        | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d                                         | weight,<br>pipe                    | <u>, 12</u><br>18404.75                              | Nos                                             | = `                | 220857/-                                                           |            |
| 6        | Class `B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-                                                      | weight,<br>pipe                    | <u>· 12</u>                                          | Nos                                             | = `                |                                                                    |            |
| 6        | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d                                         | weight,<br>pipe<br>=<br>@ Rs.<br>= | 12<br>18404.75<br>6 <sub>1</sub>                     | Nos<br>Each<br>Nos                              | =`,                | 220857/-                                                           |            |
| <b>6</b> | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d                                         | weight,<br>pipe<br>=<br>@ Rs.<br>= | <u>, 12</u><br>18404.75                              | Nos<br>Each<br>Nos                              | =`                 |                                                                    |            |
| 6        | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d                                         | weight,<br>pipe<br>=<br>@ Rs.<br>= | 12<br>18404.75<br>6 <sub>1</sub>                     | Nos<br>Each<br>Nos                              | =                  | 220857/-                                                           |            |
| <b>6</b> | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d                                         | weight,<br>pipe<br>=<br>@ Rs.<br>= | 12<br>18404.75<br>6 <sub>1</sub>                     | Nos<br>Each<br>Nos<br>Each                      | =<br>              | 220857/-<br>188431/-                                               |            |
| <b>6</b> | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d                                         | weight,<br>pipe<br>=<br>@ Rs.<br>= | 12<br>18404.75<br>6 <sub>1</sub>                     | Nos<br>Each<br>Nos<br>Each<br>Total Rs          | =<br>=<br>         | 220857/-<br>188431/-<br><del>3684081</del> /-<br><b>374 500</b>    |            |
| <b>6</b> | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d                                         | weight,<br>pipe<br>=<br>@ Rs.<br>= | 12<br>18404.75<br>6 <sub>1</sub>                     | Nos<br>Each<br>Nos<br>Each                      | =`                 | 220857/-<br>188431/-<br><del>3684081</del> /-                      |            |
|          | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d                                         | weight,<br>pipe<br>=<br>@ Rs.<br>= | 12<br>18404.75<br>6 <sub>1</sub>                     | Nos<br>Each<br>Nos<br>Each<br>Total Rs          | =<br>=<br>         | 220857/-<br>188431/-<br><del>3684081</del> /-<br><b>374 500</b>    |            |
| 6        | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d                                         | weight,<br>pipe<br>=<br>@ Rs.<br>= | 12<br>18404.75<br>6 <sub>1</sub>                     | Nos<br>Each<br>Nos<br>Each<br>Total Rs          | =                  | 220857/-<br>188431/-<br><del>3684081</del> /-<br><b>374 500</b>    |            |
| 6        | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d<br>(i)6" i/d<br>SUB DIVESTONAL OFFICER, | weight,<br>pipe<br>=<br>@ Rs.<br>= | 12<br>18404.75<br>6 <sub>1</sub><br>31405.10<br>Exec | Nos<br>Each<br>Nos<br>Each<br>Total Rs<br>Saves | H                  | 220857/-<br>188431/-<br><b>36840817-<br/>376 5200</b><br>8684100/- |            |
| 6        | Class 'B', for cast iron pipe line, and Asbestos cement<br>line (including cost of jointing material):-<br>(i)4" i/d                                         | weight,<br>pipe<br>=<br>@ Rs.<br>= | 12<br>18404.75<br>6,<br>31405.10<br>Exec<br>Building | Nos<br>Each<br>Nos<br>Each<br>Total Rs          | F<br>gine<br>ion M | 220857/-<br>188431/-<br><b>36840817-<br/>376 5200</b><br>8684100/- |            |

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# DETAILED ESTIMATE FOR PROVIDING OF EXTERNAL SEWERAGE SYSTEM.

1 Earthwork excavation in open cutting for sewers and manholes as shown in drawings including shuttering and timbering, dressing to correct section and dimensions according to templates and levels, and removing surface water, in all types of soil except shingle, gravel and rock:- i) 0 ft. to 7.0 ft. (0 to 2.10 m) depth

pvc4" Ć) 9" dia 225Ô Cft 300 25 3 2250 Cft Total 11770:45 %oCft 26484 @ Providing and laying R.C.C. pipe, moulded with cement concrete 1:11/2:3, with 2 spigot socket or collar joint, etc. including cost of reinforcement, conforming to B.S. 5911 Part I: 1981, Class "L" including carriage of pipe from factory to site of work, lowering in trenches to correct alignment and grade, jointing, cutting pipes where necessary, finishing and testing, etc., complete. C) 9" dià 300 Ŕft 300 1 30Ò Rft Total P.Rft 158970 529.9Ò @ Re-handling of earth work lead upto single throw of kassi. 3 Cft 2250 Same Qty as item No. 1 above 2250 Cft Total 2547.60 %oCf1 5732 @ Construction of masonary man hole chamber. 4 6 Nös (as per detail attached) Nos 6 Total 270600 /-Each 45100 a Making connection with existing main sewer line. 5 10 Nos 10 Nos Total = 25780 2578 Each @ 487566 Total 487600 Say Rs:-

Engineer H-h

Sub Divisional O **Buildings Sub Division** Yazman

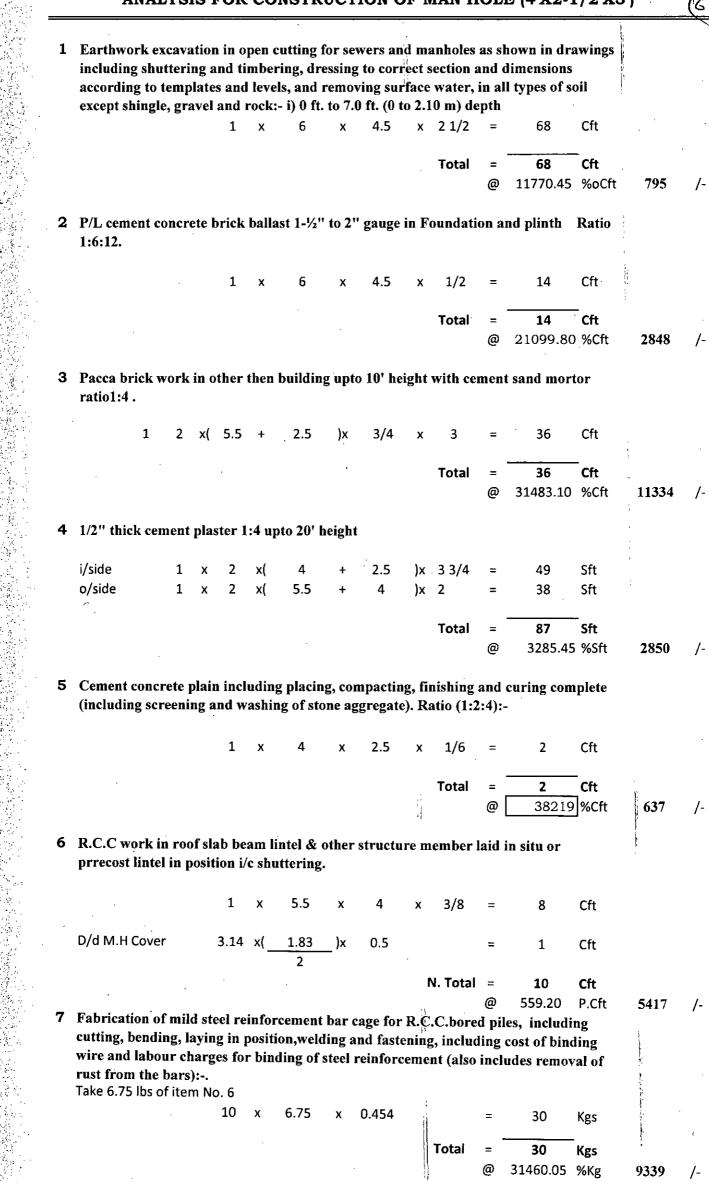
**Executive Enginee Buildings** Division No.1 Jahawalpur.

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# ANALYSIS FOR CONSTRUCTION OF MAN HOLE (4'X2-1/2'X3')



|                                        |                           | 1m) cle |         | mprov  | €    |         | =      | 1                                     | Nos                |       |   |
|----------------------------------------|---------------------------|---------|---------|--------|------|---------|--------|---------------------------------------|--------------------|-------|---|
| · · ·                                  |                           |         |         |        |      | Total   | =      | 1                                     | -<br>Nos           |       |   |
|                                        |                           |         |         |        | I    |         | @      | 11568.35                              |                    | 11568 | / |
| Extra for making an (3 mm) thick cemen |                           | enching | g floo  | r work | in r | nanhole | e cha  | mber, with                            | 1/8"               |       |   |
|                                        |                           | 1       | x       | • 4    | ×    | 2 1/2   | =      | 10                                    | Sft                |       |   |
|                                        |                           |         |         |        |      | Total   | =<br>@ | <b>10</b><br>2976.75                  | <b>Sft</b><br>%Sft | 298   |   |
|                                        |                           |         |         |        |      |         |        | Total                                 |                    | 45085 |   |
|                                        |                           |         |         |        |      |         |        | Say Rs:-                              |                    | 45100 |   |
| Sub Engineer                           | Sub Dru<br>Buildings<br>Y |         | Divisio |        |      |         |        | Executive I<br>nildings Div<br>Bahawa | vision No          |       |   |
|                                        |                           |         |         |        |      |         |        |                                       |                    |       |   |
|                                        |                           |         |         |        |      |         |        |                                       |                    | Ì     |   |
|                                        |                           |         |         |        |      |         |        |                                       | · ·                | 5     |   |

# **PROVISION OF TUFF PAVERS**

1 Excavation in foundation of Buildings; bridges and other structures i.e. dag-belling, dressing, refilling, around structures with excavated earth watering and ramming lead upto one chain and lift upto 5 ft in ordinary soil. 1 Çft 168 2 42 х 2 Toe Wall х х Cft 292 73 2 1 2 х х х Total 460 Cft

|   |                  |         |       |          |       |       |   |       | @ | 10712.60 | %oCft | 4928   | /- |
|---|------------------|---------|-------|----------|-------|-------|---|-------|---|----------|-------|--------|----|
| 2 | Dry Rammed Brick | Ballast | 1 1/2 | ''x1 1/2 | " Gat | uge:- |   |       |   |          |       | b<br>( |    |
|   | Toe Wall         | 2       | x     | 42       | x     | 2     | x | 1/3   | = | 55       | Cft   | 1      |    |
|   | 11 II II         | 2       | x     | 73       | x     | 2     | x | 1/3   | = | 96       | Cft   | L.     |    |
|   |                  |         |       |          |       |       |   |       |   |          | -     |        |    |
|   |                  |         |       |          |       |       |   | Total | = | 152      | Cft   | l l    |    |
|   |                  |         |       |          |       |       |   |       | @ | 8903.40  | %Cft  | 13515  | /- |
| 3 | Pacca Brick Work | l:6 O.T | .В    |          |       |       |   |       |   |          |       |        |    |
|   | Toe Wall         | 2       | х     | 42       | х     | 1.5   | х | 1/4   | Ξ | 32       | Cft   | ĺ      |    |
|   | `н н п           | 2       | х     | 42       | x     | 1.125 | х | 1 1/2 | = | 142      | Cft   |        |    |
|   | Toe Wall         | 2       | х     | 73       | х     | 1.5   | х | 1/4   | = | 55       | Cft   |        | :  |
|   | n n #            | 2       | х     | 73       | x     | 1.125 | х | 1 1/2 | = | 246      | Cft   | . •    |    |
| • |                  |         |       |          |       |       |   |       |   |          | -     | 1      |    |
|   |                  |         |       |          |       |       |   | Total | = | 474      | Cft   |        |    |
|   |                  |         |       |          |       |       |   |       | @ | 29810.30 | %Cft  | 141413 | /- |

|   |                      |          |        |           |       |           |       |        | <u> </u> |           |       | _ |
|---|----------------------|----------|--------|-----------|-------|-----------|-------|--------|----------|-----------|-------|---|
| 4 | Cement concrete pla  | in inclu | ıding  | placing   | , con | ipacting, | finis | hing a | nd cu    | ring comp | olete |   |
|   | (including screening | and wa   | ashing | g of stoi | ne ag | gregate 🛛 | Ratio | 1:2:4  | • •      |           |       |   |
|   | Toe Wall             | 2        | х      | 42        | x     | 1.125     | х     | 1/8    | =        | . 12      | Cft   |   |
|   |                      | 2        | v      | 73        | v     | 1 1 2 5   | v     | 1/8    | =        | 21        | Cft   |   |

|                           |         |        |         |        |       |   | Total | =<br>@[    | <b>32</b><br>38219 | <b>Cft</b><br>%Cft | 12361   | \$ <b>/-</b> |
|---------------------------|---------|--------|---------|--------|-------|---|-------|------------|--------------------|--------------------|---------|--------------|
| 5 Filling, watering, ram  | ıming,  | eartl  | h under | floor  | • :-  |   |       |            |                    |                    |         |              |
| A) With Surplud Earth fro | m fóu   | ndatio | n       |        |       |   |       |            | •                  |                    |         |              |
|                           | 1       | х      | 460     | x      | 0.667 | х | 1     | =          | 307                | Cft                |         |              |
|                           |         |        |         |        |       |   | Total | =          | 307                | Cft                |         | ·.           |
| ,                         |         |        |         |        |       |   |       | @          | 5107.85            | %Cft               | 1567    | · /-         |
| B) With New Earth from (  | outside | lead   | upto 01 | -mile: | S     |   |       |            |                    |                    |         |              |
| For Tuff Pavers           | 1       | х      | 42      | х      | 13    | х | 1/2   | =          | 273                | Cft                |         |              |
| . H – H – H               | 1       | x      | 73      | х      | 22    | х | 1/2   | =          | 803                | Cft                |         |              |
|                           | •       |        |         |        |       |   | Total | =          | 1076               | Cft                |         |              |
| D/D Surpl                 | us Ear  | th     |         |        |       |   |       |            | 307                | Cft                |         |              |
|                           |         |        |         |        |       |   | Total | <b>=</b> ` | 769                | Cft                |         |              |
|                           |         |        |         |        |       |   |       | @          | 16014.50           | %Cft               | . 12318 | /-           |

6 Providing and Laying brick Ballast 1 1/2" to 2" gauge mixed 25% sand:-

|   | For Tuff Pavers                                                     | 1        | х    | 42      | х     | 13       | х      | 1/3      | =      | 180     | Cft  |       |
|---|---------------------------------------------------------------------|----------|------|---------|-------|----------|--------|----------|--------|---------|------|-------|
|   | 11 11 B                                                             | 1        | x    | 73      | х     | 12       | x      | 1/3      | =      | 289     | Cft  |       |
|   |                                                                     |          |      |         |       |          |        | Total    | = -    | 469     | Cft  |       |
|   |                                                                     |          |      |         |       |          |        |          | @      | 9297.20 | %Cft | 43628 |
| 7 | Providingandlaying?<br>r,over2"to3"sandcus<br>complete in all respe | shioni/c | grou | tingwit | hsand | in joint | ts i/c | finishin | g to i |         |      | ·     |
|   | Tuff Pavers                                                         |          |      | 1       | x     | 42       | х      | 13       | =      | 546     | sft  |       |

|       | F (- | <br>-, |   |    | ., |       | • |        |       |
|-------|------|--------|---|----|----|-------|---|--------|-------|
| Paver | s    | 1      | х | 42 | х  | 13    | = | 546    | sft   |
| н     | н    | 1      | х | 73 | х  | 12    | Ξ | 876    | sft   |
|       |      |        |   |    |    | Total | = | 1422   | Sft   |
|       |      |        |   |    |    |       | @ | 157.85 | P.Sft |

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Sub Engineer

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Sub Divisional Officer Buildings Sub Division, Yazman.

Executive Engineer Buildings Division No.1 Qahawalpur.

Total

Say Rs:-

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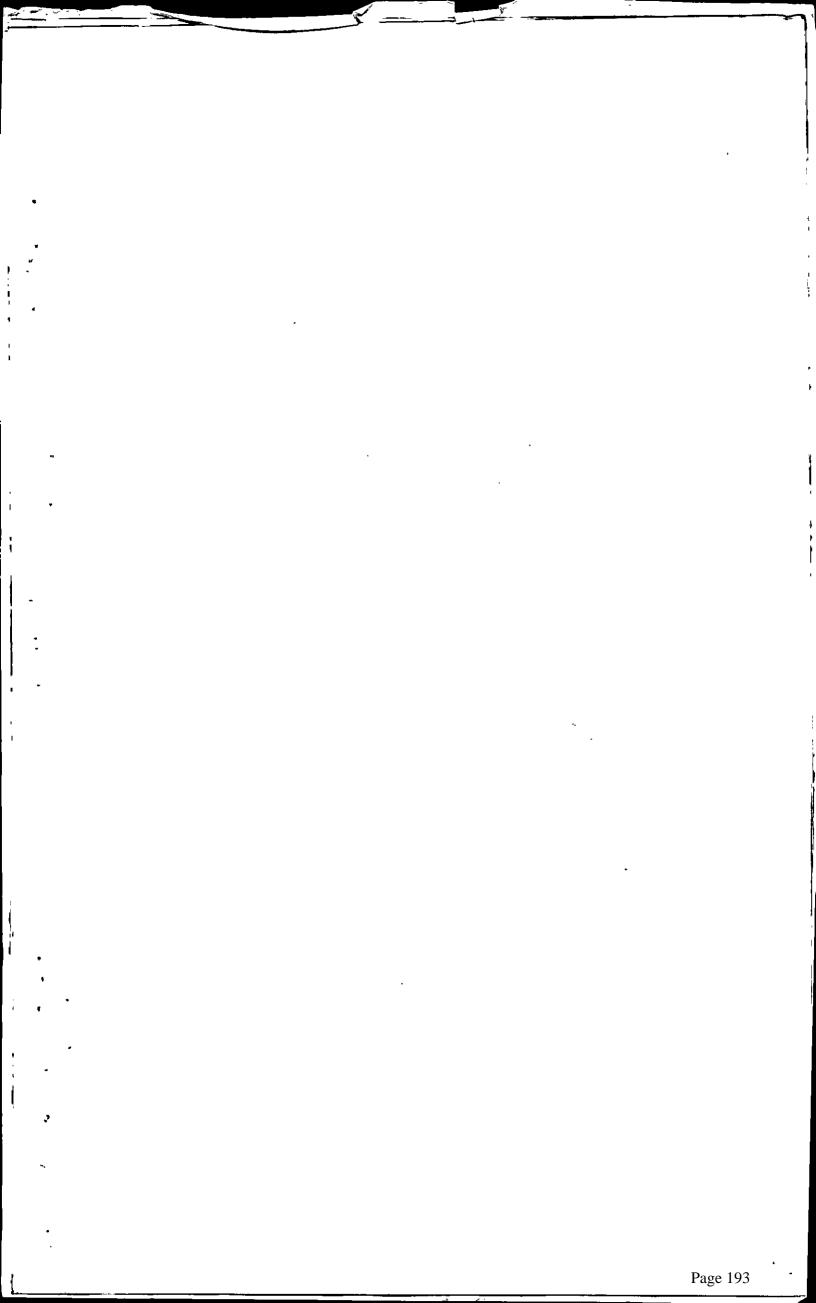
保持

|         |                                       |             |         |        | GATE         | <u>WIT</u>  | H GA1         | E PIL      | <u>LARS</u>  |                    |            |                      |
|---------|---------------------------------------|-------------|---------|--------|--------------|-------------|---------------|------------|--------------|--------------------|------------|----------------------|
| . 1     | Excavation in fo<br>dreessing, refill |             |         |        |              |             |               |            |              |                    |            |                      |
|         | upto one chain d                      | and lift u  | pto 5   | ' o/ s |              |             |               |            |              |                    |            |                      |
| -       |                                       |             | 3       | x      | 3 1/4        | x           | 3 1/4         |            | 2            | 63                 | Cft        |                      |
|         |                                       |             | 1       | x      | 20           | x           | 1 1/2         | x          | 1            | 30                 | Cft        |                      |
|         |                                       |             |         |        |              |             |               |            | Total        | 93                 | Cft        |                      |
| ÷.,     |                                       |             |         |        |              |             |               |            | æ            | 10712.60           | -          | Rs. 996/             |
| 2       | Cement Concret                        | e brick o   | r ston  | ie ba  | ıllast 1 1/  | 2" to       | 2" gaug       | e in foi   | indation (   | and plinth 1:4     | 4:8.       |                      |
| 15<br>1 |                                       |             |         |        |              |             |               |            |              |                    |            |                      |
|         |                                       |             | 3       | x      | 3 1/4        | x           | 3 1/4         | x          | 1/2          | 16                 | Cft        |                      |
|         |                                       |             |         |        |              |             |               |            | Total        | 16                 | Cft        |                      |
|         |                                       |             |         |        |              |             |               |            | a            | 24777.80           | %Cft       | Rs. 3964/            |
| 3       | Cement Concret                        | e brick o   | r ston  | ie bo  | ıllast 1 1/  | 2" to       | 2" gaug       | e in foi   | indation     | and plinth 1:0     | 5:18.      |                      |
|         |                                       |             | 1       | x      | 20           | x           | 1 1/2         | ? x        | 1/2          | 15                 | Cft        |                      |
|         |                                       |             | 1       | л      | 20           | x           | 1 1/2         | , x        | Total        | 15                 | Cft        |                      |
|         |                                       |             |         |        |              |             |               |            | a)           | 19622.60           | %Cft       | Rs. 2943/            |
| Л       | P/L Reinforced                        | comont c    | onora   | to I   | . O.A in ala | hofe        | afte / e      | trin for   | <u> </u>     |                    | /oCjt      | N3. 2373/            |
| -       | column and reto                       |             |         |        |              | -           | -             |            |              | -                  |            |                      |
|         | aggregates I/c l                      | -           |         |        | -            | -           |               |            | wush yn      | uaea               |            |                      |
|         | ugyregutes 17 c i                     | gung cor    | npaci   | ion j  | interung t   | ina a       | unity ea      |            |              |                    |            |                      |
|         | without shutteri                      | na          | 3       | x      | 31/4         | x           | 3 1/4         | t x        | 1/2          | 16                 | Cft        |                      |
|         |                                       | -           | 3       | x      | 1 1/2        | x           | 1 1/2         |            | 1/2          | 3                  | Cft        |                      |
|         |                                       |             | 3       | x      | 3/4          | x           | 3/4           |            | 14           | 24                 | Cft        |                      |
|         |                                       |             |         |        | 07 .         |             | •, .          |            | Total        | 43                 | Cft        |                      |
|         |                                       |             |         |        |              |             |               |            | a.           | 460.05             | P.Cft      | Rs. 19782/           |
| 5       | Fabrication of m                      | uild steel  | reinfi  | nrcei  | ment for c   | omon        | t concre      | teie c     | $\sim$       |                    |            | N3. 17702/           |
| 9       | position, making                      |             | -       |        | -            |             |               |            | -            |                    |            |                      |
|         | steel reinforcem                      |             |         |        |              |             |               |            |              | urges for bin      | ung oj     |                      |
| •       | Steet reinjorcem                      | era (1130   | 43      |        | 6.75         | y rusi<br>x | 0,454 0       | •          |              | 132                | Kgs        |                      |
|         |                                       |             | .0      | л      | 0.75         | л           | 0.404         |            | Total        | 132                | Kgs<br>Kgs |                      |
|         |                                       |             |         |        |              |             |               |            | @            | 31460.05           | %Kgs       | Rs. 41527            |
| 6       | Pacca brick wor                       | k in othe   | er thai | n bu   | ildina witl  | ı cem       | ent san       | d morte    |              |                    | /30        |                      |
|         |                                       |             | 3       | x      | 2 5/8        | x           | 2 5/8         |            | 1/2          | 10                 | Cft        |                      |
|         |                                       |             | 3       | x      | 21/4         | x           | 2 1/4         | x 1        | 14           | 213                | Cft        |                      |
|         |                                       |             | 1       | x      | 20           | x           | · 3/4         |            | 6            | - <u>-</u> 0<br>90 | Cft        |                      |
|         |                                       |             | -       | x      | 20           | A           | 0/ 1          | ~          | Total        | 313                | Cft        |                      |
|         | RCC                                   |             |         |        |              |             |               |            | 10041        | 010                | cjt        |                      |
|         | Rec                                   |             |         |        |              |             |               |            | Total        | 27                 | Cft        |                      |
|         |                                       |             |         |        |              |             |               | Ne         | et Total     | 286                | Cft        |                      |
|         |                                       |             |         |        |              |             |               |            | (a)          | 31483.10           | %Cft       | Rs. 90042            |
| 7       | Cement pointing                       | , struck i  | ininto  | 00.1   | uallo unt    | - <u>'</u>  | 16 00 m       | ) high of  | <u> </u>     |                    | -          | 113. 20042           |
| •       | labour and mate                       |             |         |        |              |             |               |            |              |                    |            |                      |
|         | bricks.                               | 51101 501 1 | cu ox   | ince l | pignieni ii  | i centi     | eni poin      | uny io     | mutch        | an one colour      | 0J         |                      |
|         | 3                                     | ~           | 0       |        | 1710         |             | 10            |            |              | 251                | 6.0        |                      |
|         | 3                                     | x           | 2       | x      | 4 7/8        | x           | 12            |            | <b>T-4-1</b> | 351                | Sft        |                      |
|         |                                       |             |         |        |              |             |               |            | Total        | 351                | Sft        |                      |
| 0       | Malaina and Gui                       |             |         | , ,    |              |             |               |            | @            | 4242.20            | %Sft       | Rs. 14890/           |
| ð       | Making and fixing                     |             |         |        |              |             |               |            |              | t, angle tron f    | rame       |                      |
|         | 2"x2"x3/8" (50x                       | :50x10 n    | ım) ar  | nd %   | 4" (20 mm)   | ) squa      | ire bars      | 4" (10     | 0 mm)        |                    |            |                      |
|         | centre to centre.                     |             | _       |        |              |             |               |            |              |                    |            |                      |
|         |                                       |             | 1       | x      | 20           | x           | 10            |            |              | 200                | Sft        |                      |
|         |                                       |             | 1       | x      | 4            | x           | 10            |            |              | 40                 | Sft        |                      |
|         |                                       |             |         |        |              |             |               |            | Total        | 240                | Sft        |                      |
|         |                                       |             |         |        |              |             |               |            | æ            | 1935.65            |            | Rs. 464556/          |
| 9       | Preparing surfa                       | ce and p    | aintin  | ıg of  | doors and    | d win       | dows a        | ıy type    | (includin    | ig edges) thre     | e coats.   |                      |
|         |                                       |             |         |        |              |             |               |            |              |                    |            |                      |
|         |                                       |             | 1       | x      | 240          | x           | 2             |            |              | 480                | Sft        |                      |
|         |                                       |             |         |        |              |             |               |            | Total        | , 480              | Sft        |                      |
|         |                                       |             |         |        |              |             |               |            | <b>@</b>     | 2770.70            | %Sft       | Rs. 13299/           |
|         |                                       |             |         |        |              |             |               |            | $\sim$       | 1                  |            |                      |
|         |                                       |             |         |        |              |             |               |            |              | Tota               | ,          | Rs. 651999/          |
|         |                                       |             |         |        |              |             |               |            |              | Say                | L          | Rs. 652000/          |
|         |                                       |             |         |        |              |             |               |            |              | Sug                |            | RS. 052000/          |
|         |                                       |             |         |        |              |             |               | -          | A            |                    |            |                      |
|         |                                       |             |         |        |              |             | 0             | $\sqrt{V}$ | 1            |                    |            |                      |
|         | χ.                                    |             |         |        |              |             | $\bigcirc$    | X          | ŀ _          |                    |            | TT.                  |
|         | X                                     | Ň           |         |        |              |             | $\mathcal{O}$ | ) (        | ŀ            |                    | Ā          |                      |
|         | Sub Em                                | gineer      |         |        |              |             | ub Divis      |            |              | ,-<br>80 v.2       | ā          |                      |
|         | Sub En                                | gineer      |         |        | ·            |             | dings S       | ub Ďivi    | sion No.1    | ,                  | ECUTIVE    |                      |
| -       | Sub Em                                | gineer      |         |        | ·            |             | dings S       |            | sion No.1    | ,                  |            | ENGINEER Vision No.1 |
|         | Sub Em                                | gineer      |         |        |              |             | dings S       | ub Ďivi    | sion No.1    | ,                  | ildings Di | vision No.1          |
|         | Sub Em                                | gineer      |         |        |              |             | dings S       | ub Ďivi    | sion No.1    | ,                  |            | vision No.1          |
|         | Sub Em                                | gineer      |         |        |              |             | dings S       | ub Ďivi    | sion No.1    | ,                  | ildings Di | vision No.1          |

Page 192

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37



| #  | - <u>-</u> - |                                                                                                                                                                                                                                                                                                                                                                                            | Qty:       | Unit | Rate      | = Amount            |
|----|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------|-----------|---------------------|
|    |              | Tripple Pole 63A(36 KA) (3*2=6)                                                                                                                                                                                                                                                                                                                                                            | 6          | each | 17,434.30 | 104605.8            |
|    |              | Single Pole 32A(10 KA) (6*2=12)                                                                                                                                                                                                                                                                                                                                                            | 12         | each | 1,299.95  | 15599.4             |
|    | (0)          | Single Pole 16A(10 KA) (6*2=12)<br>P/F wall mounled DB (Distribution Board) made with 16SWG Sheet (Recessded/Surface mounted Type), Powder coated                                                                                                                                                                                                                                          | 12         | each | 1,299.95  | 15599.4             |
| 7  |              | Paint, i/c the cost of Lock, Indication lights, Thimble, Copper Comb, Wiring, Netural & Earth Bar, Door Earthing, Digital Voltmeter, Digital Ammeter, Volt Selector Switch, Ammeter selector switch, Current Transformers and Controles Complete in all respect as approved and directed by the Engineer Incharge (Breakers will be Paid Separately).                                      |            |      |           | <br> <br>           |
| 8  |              | LDBs (For Wards)                                                                                                                                                                                                                                                                                                                                                                           |            |      |           | · ·                 |
| ×. | (a)          | 6" deep                                                                                                                                                                                                                                                                                                                                                                                    |            | 01   |           | т .                 |
| 2  | (ii)         |                                                                                                                                                                                                                                                                                                                                                                                            | =क्षर      | 6847 | 18,691.40 | 84111.3             |
|    | L            | Incoming Breakers for LDBs (For OPD and Emergency)                                                                                                                                                                                                                                                                                                                                         | , _        |      |           | 2                   |
|    |              | Supplying Installation and commissioning of MCCB (Moulded Case Circuit Breaker) of specified rating made of<br>LEGRAND FRANCE/ GE U.S. A / SCHNEIDER GERMANY / TERASAKI JAPAN/SIEMEN/ABB SWITZERLAND<br>(with fixed Thermal-Magnetic Trip ) in prelaid DBs and Panels i/c the cost of screws, necessary wire complete in all<br>respect as approved and directed by the Engineer Incharge. |            | Ū    |           | , <u>,</u>          |
|    | (a)          | Tripple Pole 63A(36 KA) (1*3=3)                                                                                                                                                                                                                                                                                                                                                            | 4          | each | 17,434.30 | ▶ 69737.2           |
|    |              | Outgoing Breakers for LDBs (For Wards)                                                                                                                                                                                                                                                                                                                                                     |            |      |           | -                   |
|    |              | Suppling, Installation and comissioning of MCB (Miniature Circuit Breaker) of specified rating made of LEGRAND<br>FRANCE/ GE U.S.A / SCHNEIDER GERMANY /SIEMEN GERMAN/TERASAKI JAPAN/ ABB SWITZERLAND in<br>prelaid DBs and Panels i/c the cost of screwes, necessary wire complete in all respect as approved and directed by the<br>Engineer Incharge                                    |            |      |           |                     |
|    | (a)          | Single Pole 20A(10 KA) (4*3=12)                                                                                                                                                                                                                                                                                                                                                            | 12         |      | 1,299.95  | 15599.4             |
|    | (b)          | Single Pole 16A(10 KA) (4*3=12)                                                                                                                                                                                                                                                                                                                                                            | 12         |      | 1,299.95  | 15599.4             |
|    | (c)          | Single Pole 10A(10 KA) (6*3=18)                                                                                                                                                                                                                                                                                                                                                            | 18         |      | 1,299.95  | 23399.1             |
| B  | LT           | POWER CABLE,                                                                                                                                                                                                                                                                                                                                                                               |            |      |           | 1                   |
|    |              |                                                                                                                                                                                                                                                                                                                                                                                            |            |      |           | *                   |
|    | 1            | 95 mm sq (37/0.072") PVC insulated, PVC sheathed 4 core, 660/100 volt non armoured cable (For Transformer)                                                                                                                                                                                                                                                                                 | <u>100</u> | rft  | 3,676.95  | 367695              |
|    | 1            | 70 mm sq (19/0.083") PVC insulated, PVC sheathed 4 core, 660/1100 volt non armoured cable (For Transformer and MDB-1)                                                                                                                                                                                                                                                                      | <u>300</u> | rft  | 2,605.05  | 781515              |
|    |              | 50 mm sq (19/0.072*) PVC insulated, PVC sheathed 4 core, 660/1100 volt non armoured cable (For PDBs)                                                                                                                                                                                                                                                                                       | <u>300</u> | rft  | 1,859.25  | 557775              |
|    | 3            | 7/1.12 mm (7/0.044*) PVC insulated, PVC sheathed twin core, 250/440 volts. copper conductor cables for service<br>connection, in prelaid pipe/G.1. wire/trenches, etc (For LDBs and ACs)                                                                                                                                                                                                   | <u>250</u> | rít  | 160.75    | 40187.5             |
|    |              | Add Wapda Charges                                                                                                                                                                                                                                                                                                                                                                          |            |      |           | <b>-2500000</b> -   |
|    |              |                                                                                                                                                                                                                                                                                                                                                                                            |            |      | -         | i -                 |
|    |              |                                                                                                                                                                                                                                                                                                                                                                                            |            |      | TOTAL     | <del>8283812-</del> |

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Executive Engineer Buildings Division No.1 Bahawalpur.

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DETAILED ESTIMATE FOR CONSTRUCTION OF 18' x12' SIZE WATER FILTRATION ROOM:- Kon 1- Excavation in foundation of building bridges and other structure i/c dagbelling dressing in ordinary soil. 2 x 21.250 x 2 213 Cft Walls 2.5x 2.52 103 Cft .... 2 x 10.25 x х Toe Wall x 26.25 1.5 1 79 Cft 2 х х 2 17.25 1.5 1 52 Cft х x х Total 446 Cft @ 10712.60 %0Cft Rs 4772/-2- P/L cement concrete bricks or stones ballast 1-1/2" to 2" gauge in foundation and plinth (Ratio 1:6:12) x 21.250 2.50.5 53 Cft Walls 2 х х 26 Cft 0.5 2 x 10.25 х 2.5x 79 Cft Total @ 21099.80 %Cft Rs 16616/-3 P Dry rammed brick or stone ballast, 11/2" to 2"( 40 mm to 50 mm) gauge. Toe Wall 30 Cft 26.25 1.5 0.375 2 х х х 19 Cft 0.375 2 17.25х 1.5х х Total 49 Cft æ 8903.40 %Cft Rs 4357/-Pacca brick work in foundation and plinth in cement sand mortor 1:6. 15 Cft Walls 2 x 20.250 x 1.5х 0.25 x 19.875 1.125 0.25 11 Cft 2 х х 2 19.50.75 5.00 146 Cft х x х Walls 2 11.25 1.5 0.25 8 Cft х х х 7 Cft 2 x 11.625 X 1.125 х 0.2590 2 120.75 5.00 Cft х х х 14 cable trnch 2 18 1.5 0.25Cft х x х 2 18 1.125 2.50101 Cft х х х Toe Wall 2 х 25.875 1.125 0.25 15Cft х х 2 25.5 0.75 3.375 129 Cft х х х Toe Wall 1.125 10 Cft 2 х 17.625 х х 0.25  $\mathbf{2}$ 17.250.75 х 3.375 87 Cft х х Front Step 0.756 Cft 1 х 4.00 х 2 х 0.75 Cft 1 4 1 х х х Total 642 Cft 28698.00 %Cft Rs 184308/a) 5 P/L DPC 1-1/2" thick width 1:2:4 ratio with one coat of bitumen and polythene sheet 500 gauge. 4 19.5 0.75 59 Sft x х 4 x 120.75 36 Sft х 4 0.75 -3 Sft D/D -1 х x Total 92 Sft 8664.75 %Sft Rs 7928/æ 6 P/L V.DPC 1/2" thick cement plaster (1:4) with one coat of bitumen and polythene sheet 500 gauge. 2 x18.0 1.25 45 Sft х 2 х 18.0 х 1.25 45 Sft 90 Total Sft 5505.70 %Sft Rs 4955/a) 7 Pacca brick work ground floor with cement sand mortor 1:6. 0.75 19.50 322 Cft Walls 2 11 х х x 12 0.75 2 11 198 x х х Cft 2 1.5Parapit 19.500.75 44 Cft х х х  $\mathbf{2}$ 0.75 1.5 27 12 х х Cft х 591 Total Cft Deduction 5 0.75 7 26 Cft Door 1 х х х Window 0.75 4 27 3 х 3 х х Cft Lintel 1 6.5 0.75 0.5 2 Cft D х х х W 3 4 0.75 0.5 х 5 Cft х х Total 60 Cft 530 Cft

Net Total (601-90)

@ 30913.00 %Cft Rs 163974/-

8 1/2" thick cement plaster 1:3 with bitumen 14 lbs coating and ploythene sheet 500 gauge.

| 1 5                  |        |      |       | 5 0    |       |          |      |              |          |       |      |    |        |
|----------------------|--------|------|-------|--------|-------|----------|------|--------------|----------|-------|------|----|--------|
| Same a               | s iten | ı No | . 4 a | above. |       |          |      |              |          | 55    | Sft  |    |        |
|                      |        |      |       |        |       |          |      | <b>Total</b> |          | 55    | Sft  |    |        |
|                      |        |      |       |        |       |          |      | a            | 556      | 5.90  | %Sft | Rs | 3061/- |
| 9 P/L RC<br>includin |        |      |       | comple | te in | all resp | pect | s exclud:    | ing cost | of st | eel  |    |        |
| Lintel               | D      | 1    | х     | 6.5    | x     | 0,75     | x ·  | 0.5          |          | 2     | Cft  |    |        |
|                      | w      | 3    | x     | 4      | х     | 0.75     | х    | 0.5          |          | 5     | Cft  |    |        |
| Roof                 |        | 1    | х     | 19.5   | х     | 13.5     | х    | 0.415        |          | 109   | Cft  |    |        |
| Roof Sh              | led    | 2    | х     | 22.5   | х     | 1.5      | х    | 0.33         | G.       | 22    | Cft  |    |        |
| Roof Sh              | ed     | 2    | х     | 13.5   | х     | 1.5      | х    | 0.33         | (        | 13    | Cft  |    |        |
|                      |        | •    |       |        |       |          |      | Total        |          | 152   | Cft  |    |        |

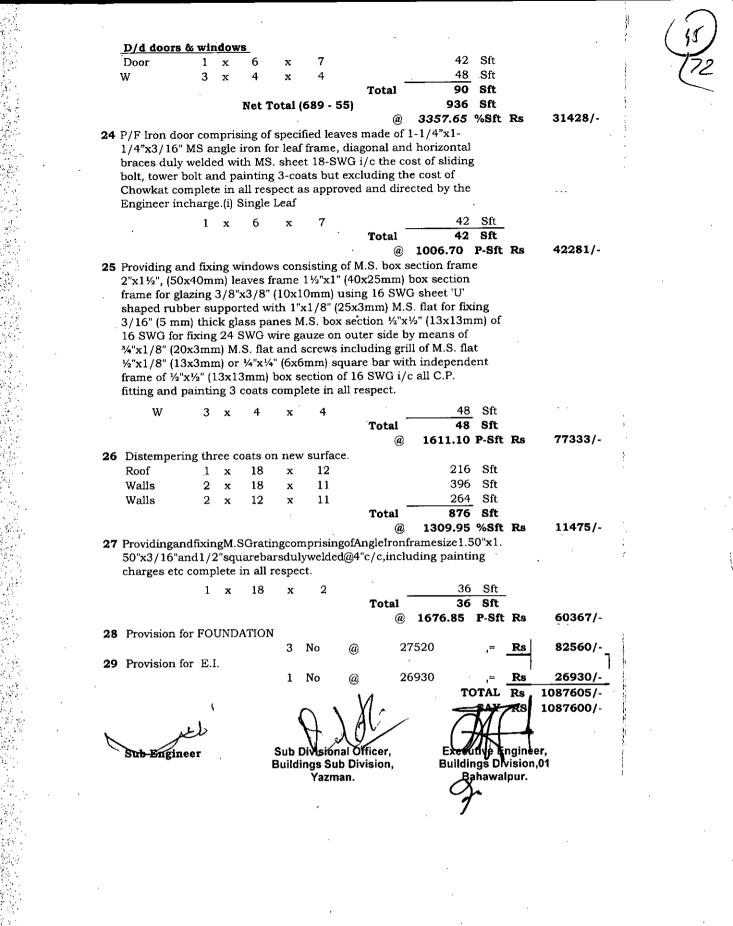
a)

559.20 P-Cft Rs 84901/-

Page 196

|                                  |                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                            |                                                                                                                                   | ng defor                                                                                                                                                                                        |                                                                                                                                                                                        |                                                                                                                                                                                                         |                                                       |                                                                                                                                                                                                | 465                                                                                                                                                                                                                                                                                                                                                                                             | 10                                                                                                                                                                                                                                                                                                                                          |                      |                                                   |
|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------------------------------------|
|                                  |                                                                                                                                                                                                                                                                                                                   | 152                                                                                                                                                        | х.                                                                                                                                | 6.75                                                                                                                                                                                            | х                                                                                                                                                                                      | 0.454                                                                                                                                                                                                   |                                                       | Total                                                                                                                                                                                          | 465                                                                                                                                                                                                                                                                                                                                                                                             | Kgs<br>Kgs                                                                                                                                                                                                                                                                                                                                  |                      |                                                   |
|                                  | Cement plas                                                                                                                                                                                                                                                                                                       | tors                                                                                                                                                       | 2 / 2"                                                                                                                            | (10 mr                                                                                                                                                                                          | a) +h                                                                                                                                                                                  | iek und                                                                                                                                                                                                 | or o                                                  |                                                                                                                                                                                                | <b>31460.05</b>                                                                                                                                                                                                                                                                                                                                                                                 | %Kg                                                                                                                                                                                                                                                                                                                                         | Rs                   | 146375/-                                          |
|                                  | slabs only, up                                                                                                                                                                                                                                                                                                    |                                                                                                                                                            |                                                                                                                                   |                                                                                                                                                                                                 |                                                                                                                                                                                        | ick und                                                                                                                                                                                                 | CI S                                                  |                                                                                                                                                                                                | .0.0.1001                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                             |                      |                                                   |
|                                  | Roof                                                                                                                                                                                                                                                                                                              | 1                                                                                                                                                          | х                                                                                                                                 | 18                                                                                                                                                                                              | x                                                                                                                                                                                      | 12                                                                                                                                                                                                      |                                                       | -                                                                                                                                                                                              | 216                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                             |                      |                                                   |
|                                  |                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                            |                                                                                                                                   |                                                                                                                                                                                                 |                                                                                                                                                                                        |                                                                                                                                                                                                         |                                                       | Total                                                                                                                                                                                          | 216<br>3762.55                                                                                                                                                                                                                                                                                                                                                                                  | Sft                                                                                                                                                                                                                                                                                                                                         | n.                   | 8127/-                                            |
| 12                               | 1/2" thick ce                                                                                                                                                                                                                                                                                                     | men                                                                                                                                                        | it pl                                                                                                                             | aster 1:                                                                                                                                                                                        | 5 on                                                                                                                                                                                   | walls.                                                                                                                                                                                                  |                                                       | @                                                                                                                                                                                              | 3762.55                                                                                                                                                                                                                                                                                                                                                                                         | <b>%8</b> IU                                                                                                                                                                                                                                                                                                                                | ĸs                   | 0147/-                                            |
|                                  | Walls                                                                                                                                                                                                                                                                                                             | 2                                                                                                                                                          | x                                                                                                                                 | 18                                                                                                                                                                                              | x                                                                                                                                                                                      | 11                                                                                                                                                                                                      |                                                       |                                                                                                                                                                                                | 396                                                                                                                                                                                                                                                                                                                                                                                             | Sft                                                                                                                                                                                                                                                                                                                                         |                      |                                                   |
|                                  | Walls                                                                                                                                                                                                                                                                                                             | 2                                                                                                                                                          | x                                                                                                                                 | 12                                                                                                                                                                                              | х                                                                                                                                                                                      | 11                                                                                                                                                                                                      |                                                       |                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                 | Sft<br>Sft                                                                                                                                                                                                                                                                                                                                  |                      |                                                   |
|                                  | Front step<br>cable trnch                                                                                                                                                                                                                                                                                         | 1<br>2                                                                                                                                                     | x<br>x                                                                                                                            | 4<br>18                                                                                                                                                                                         | x<br>x                                                                                                                                                                                 | 3.5<br>3.25                                                                                                                                                                                             |                                                       |                                                                                                                                                                                                | 14                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                             |                      |                                                   |
|                                  | Parapit                                                                                                                                                                                                                                                                                                           | 2                                                                                                                                                          | x                                                                                                                                 | 18                                                                                                                                                                                              | x                                                                                                                                                                                      | 2.25                                                                                                                                                                                                    |                                                       |                                                                                                                                                                                                | 81                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                             |                      |                                                   |
|                                  | Parapit                                                                                                                                                                                                                                                                                                           | 2                                                                                                                                                          | x                                                                                                                                 | 12                                                                                                                                                                                              | x                                                                                                                                                                                      | 2.25                                                                                                                                                                                                    |                                                       | Total                                                                                                                                                                                          | 54                                                                                                                                                                                                                                                                                                                                                                                              | Sft<br>Sft                                                                                                                                                                                                                                                                                                                                  |                      |                                                   |
|                                  |                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                            |                                                                                                                                   |                                                                                                                                                                                                 |                                                                                                                                                                                        |                                                                                                                                                                                                         |                                                       | iotai<br>@                                                                                                                                                                                     | 3135.90                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                             | Rs                   | 29038/-                                           |
|                                  | Filling wateri                                                                                                                                                                                                                                                                                                    |                                                                                                                                                            |                                                                                                                                   |                                                                                                                                                                                                 | rth u                                                                                                                                                                                  | ınder flo                                                                                                                                                                                               | oor v                                                 | with sur                                                                                                                                                                                       | olus earth                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                             |                      |                                                   |
|                                  | excavated from                                                                                                                                                                                                                                                                                                    | m fo                                                                                                                                                       | und                                                                                                                               | ation.                                                                                                                                                                                          |                                                                                                                                                                                        | 446                                                                                                                                                                                                     | x                                                     | 0.67                                                                                                                                                                                           | 297                                                                                                                                                                                                                                                                                                                                                                                             | Cft                                                                                                                                                                                                                                                                                                                                         |                      |                                                   |
|                                  |                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                            |                                                                                                                                   |                                                                                                                                                                                                 |                                                                                                                                                                                        | ĻIO .                                                                                                                                                                                                   | Α                                                     | Total                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                 | Cft                                                                                                                                                                                                                                                                                                                                         |                      |                                                   |
|                                  |                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                            |                                                                                                                                   |                                                                                                                                                                                                 |                                                                                                                                                                                        |                                                                                                                                                                                                         |                                                       | @                                                                                                                                                                                              | 5107.85                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                             | Rs                   | 1516/-                                            |
|                                  | Filling wateri<br>01 mile.                                                                                                                                                                                                                                                                                        | ng r                                                                                                                                                       | amr                                                                                                                               | nıng ea                                                                                                                                                                                         | rth u                                                                                                                                                                                  | inder fle                                                                                                                                                                                               | or v                                                  | with New                                                                                                                                                                                       | Larth lead                                                                                                                                                                                                                                                                                                                                                                                      | upto                                                                                                                                                                                                                                                                                                                                        |                      |                                                   |
|                                  | Room                                                                                                                                                                                                                                                                                                              | 1                                                                                                                                                          | x                                                                                                                                 | 18                                                                                                                                                                                              | <b>x</b> .                                                                                                                                                                             | 12                                                                                                                                                                                                      | x                                                     | 2.50                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                 | Cft                                                                                                                                                                                                                                                                                                                                         |                      |                                                   |
|                                  | Plinth                                                                                                                                                                                                                                                                                                            | 2                                                                                                                                                          | x                                                                                                                                 | 24                                                                                                                                                                                              | x                                                                                                                                                                                      | 2.25                                                                                                                                                                                                    | x                                                     | 1.5                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                 | Cft                                                                                                                                                                                                                                                                                                                                         |                      |                                                   |
|                                  |                                                                                                                                                                                                                                                                                                                   | 2                                                                                                                                                          | х                                                                                                                                 | 13.5                                                                                                                                                                                            | x                                                                                                                                                                                      | 2.25                                                                                                                                                                                                    | х                                                     | 1.5<br><b>Total</b>                                                                                                                                                                            | 91<br>793                                                                                                                                                                                                                                                                                                                                                                                       | Cft<br>Cft                                                                                                                                                                                                                                                                                                                                  |                      |                                                   |
|                                  |                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                            |                                                                                                                                   |                                                                                                                                                                                                 |                                                                                                                                                                                        |                                                                                                                                                                                                         |                                                       | @                                                                                                                                                                                              | 16014.50                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                             | Rs                   | 12702/-                                           |
| 15                               | S/Filling san                                                                                                                                                                                                                                                                                                     |                                                                                                                                                            | nder<br>x                                                                                                                         |                                                                                                                                                                                                 | ••                                                                                                                                                                                     | 10                                                                                                                                                                                                      |                                                       | 0.333                                                                                                                                                                                          | 70                                                                                                                                                                                                                                                                                                                                                                                              | Cft                                                                                                                                                                                                                                                                                                                                         |                      |                                                   |
|                                  | Room<br>Plinth                                                                                                                                                                                                                                                                                                    | 1<br>2                                                                                                                                                     | x<br>x                                                                                                                            | 18<br>24                                                                                                                                                                                        | x<br>x                                                                                                                                                                                 | 12<br>2.25                                                                                                                                                                                              | x<br>x                                                | 0.333                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                 | Cft                                                                                                                                                                                                                                                                                                                                         |                      |                                                   |
|                                  |                                                                                                                                                                                                                                                                                                                   | $\overline{2}$                                                                                                                                             | x                                                                                                                                 | 13.5                                                                                                                                                                                            | x                                                                                                                                                                                      | 2.25                                                                                                                                                                                                    | х                                                     | 0.25                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                 | Cft                                                                                                                                                                                                                                                                                                                                         |                      |                                                   |
|                                  |                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                            |                                                                                                                                   |                                                                                                                                                                                                 |                                                                                                                                                                                        |                                                                                                                                                                                                         |                                                       | Total<br>@                                                                                                                                                                                     | 114<br>2824.60                                                                                                                                                                                                                                                                                                                                                                                  | Cft<br>%Cft                                                                                                                                                                                                                                                                                                                                 | De                   | 3223/-                                            |
| 16                               | P/L watering                                                                                                                                                                                                                                                                                                      | and                                                                                                                                                        | l rai                                                                                                                             | nming                                                                                                                                                                                           | brick                                                                                                                                                                                  | ballast                                                                                                                                                                                                 | .1-1                                                  | <u> </u>                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                 | /////                                                                                                                                                                                                                                                                                                                                       | 100                  | 0440,                                             |
|                                  | 50mm) gauge                                                                                                                                                                                                                                                                                                       | mix                                                                                                                                                        | ed v                                                                                                                              | with 25                                                                                                                                                                                         | % sa                                                                                                                                                                                   | nd for f                                                                                                                                                                                                | loor                                                  | foundat                                                                                                                                                                                        | ion complete                                                                                                                                                                                                                                                                                                                                                                                    | e in                                                                                                                                                                                                                                                                                                                                        |                      |                                                   |
|                                  | all respect.                                                                                                                                                                                                                                                                                                      |                                                                                                                                                            |                                                                                                                                   |                                                                                                                                                                                                 |                                                                                                                                                                                        |                                                                                                                                                                                                         |                                                       |                                                                                                                                                                                                | -                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                             |                      |                                                   |
|                                  | -                                                                                                                                                                                                                                                                                                                 | n No                                                                                                                                                       | 12                                                                                                                                | ahove                                                                                                                                                                                           |                                                                                                                                                                                        |                                                                                                                                                                                                         |                                                       |                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                             |                      |                                                   |
|                                  | Same as iten                                                                                                                                                                                                                                                                                                      | ı No                                                                                                                                                       | . 12                                                                                                                              | above.                                                                                                                                                                                          |                                                                                                                                                                                        |                                                                                                                                                                                                         |                                                       | Total                                                                                                                                                                                          | 114<br>114                                                                                                                                                                                                                                                                                                                                                                                      | Cft<br>Cft                                                                                                                                                                                                                                                                                                                                  |                      |                                                   |
|                                  | Same as iten                                                                                                                                                                                                                                                                                                      |                                                                                                                                                            |                                                                                                                                   |                                                                                                                                                                                                 |                                                                                                                                                                                        | •                                                                                                                                                                                                       | ()                                                    | Total<br>@                                                                                                                                                                                     | 114<br>114<br>9297.20                                                                                                                                                                                                                                                                                                                                                                           | Cft<br>Cft<br>%Cft                                                                                                                                                                                                                                                                                                                          | Rs                   | 10610/-                                           |
| 17                               | Same as iten<br>Providing and                                                                                                                                                                                                                                                                                     | l lay                                                                                                                                                      | ing                                                                                                                               | conglon                                                                                                                                                                                         |                                                                                                                                                                                        | e floori                                                                                                                                                                                                |                                                       | Total<br>@<br>two coat                                                                                                                                                                         | 114<br><b>114</b><br><b>9297.20</b><br>work) with t                                                                                                                                                                                                                                                                                                                                             | Cft<br>Cft<br>%Cft                                                                                                                                                                                                                                                                                                                          | Rs                   | 10610/-                                           |
| 17                               | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of stor                                                                                                                                                                                                                                                | l lay<br>ick v<br>ne c                                                                                                                                     | ing o<br>wear<br>hips                                                                                                             | conglon<br>ring sur<br>s passin                                                                                                                                                                 | face<br>g 3/                                                                                                                                                                           | e floorii<br>consist<br>16" siev                                                                                                                                                                        | ing<br>re ov                                          | Total<br>@<br>two coat<br>of one pa<br>ver botto                                                                                                                                               | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce                                                                                                                                                                                                                                                                                                                          | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement                                                                                                                                                                                                                                                                                                  | Rs                   | 10610/-                                           |
| 17                               | Same as iten<br>Providing and<br>layer of $\frac{1}{2}$ " th                                                                                                                                                                                                                                                      | l lay<br>ick v<br>ne c                                                                                                                                     | ing o<br>wear<br>hips                                                                                                             | conglon<br>ring sur<br>s passin                                                                                                                                                                 | face<br>g 3/                                                                                                                                                                           | e floorii<br>consist<br>16" siev                                                                                                                                                                        | ing<br>re ov                                          | Total<br>@<br>two coat<br>of one pa<br>ver botto                                                                                                                                               | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce                                                                                                                                                                                                                                                                                                                          | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement                                                                                                                                                                                                                                                                                                  | Rs                   | 10610/-                                           |
| 17                               | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of stor<br>concrete 1:3:0                                                                                                                                                                                                                              | l lay<br>ick v<br>ne c                                                                                                                                     | ing o<br>wear<br>hips                                                                                                             | conglon<br>ring sur<br>s passin                                                                                                                                                                 | face<br>g 3/                                                                                                                                                                           | e floorii<br>consist<br>16" siev                                                                                                                                                                        | ing<br>re ov                                          | Total<br>@<br>two coat<br>of one pa<br>ver botto                                                                                                                                               | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1                                                                                                                                                                                                                                                                                                           | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement                                                                                                                                                                                                                                                                                                  | Rs                   | 10610/-                                           |
| 17                               | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth                                                                                                                                                                                                    | l lay<br>ick y<br>ne'c<br>5 i/c<br>1<br>1                                                                                                                  | ing o<br>wear<br>hips<br>sur<br>x<br>x<br>x                                                                                       | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5                                                                                                                                      | face<br>g 3/<br>lishii<br>x<br>x                                                                                                                                                       | te floorin<br>consist<br>16" siev<br>ng and o<br>12<br>3                                                                                                                                                | ing<br>re ov                                          | Total<br>@<br>two coat<br>of one pa<br>ver botto                                                                                                                                               | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77                                                                                                                                                                                                                                                                                              | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>1/2"<br>Sft<br>Sft                                                                                                                                                                                                                                                                            | Rs                   | 10610/-                                           |
| 17                               | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room                                                                                                                                                                                                              | l lay<br>ick<br>ne c<br>5 i/c<br>1                                                                                                                         | ing (<br>weat<br>hips<br>: sur<br>x                                                                                               | conglon<br>ring sur<br>s passin<br>rface fir<br>18                                                                                                                                              | face<br>g 3/<br>lishii<br>x                                                                                                                                                            | e floorin<br>consist<br>16" siev<br>ng and o<br>12                                                                                                                                                      | ing<br>re ov                                          | Total<br>@<br>two coat<br>of one pa<br>ver botto<br>ding into                                                                                                                                  | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41                                                                                                                                                                                                                                                                                        | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>1/2"<br>Sft<br>Sft<br>Sft                                                                                                                                                                                                                                                                     | Rs                   | 10610/-                                           |
| 17                               | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "                                                                                                                                                                                             | l lay<br>ick y<br>ne c<br>5 i/c<br>1<br>1<br>1                                                                                                             | ing<br>wear<br>hips<br>: sur<br>x<br>x<br>x<br>x                                                                                  | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5                                                                                                                              | face<br>g 3/<br>iishii<br>x<br>x<br>x<br>x                                                                                                                                             | te floorii<br>consist<br>16" siev<br>ng and<br>12<br>3<br>3                                                                                                                                             | ing<br>re ov<br>divio                                 | Total<br>@<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>@                                                                                                                    | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45                                                                                                                                                                                                                                                                      | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>%Sft                                                                                                                                                                                                                                         |                      | 10610/-<br>25652/-                                |
| 17                               | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an                                                                                                                                                                             | l lay<br>ick v<br>ne c<br>5 i/c<br>1<br>1<br>1<br>1                                                                                                        | ing<br>weat<br>hips<br>sur<br>x<br>x<br>x<br>x                                                                                    | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>marble                                                                                                                    | face<br>g 3/<br>lishir<br>x<br>x<br>x<br>x<br>strip                                                                                                                                    | te floorin<br>consist<br>16" siev<br>ng and<br>12<br>3<br>3<br>3                                                                                                                                        | ing<br>re ov<br>divio                                 | Total<br>@<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>@                                                                                                                    | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45                                                                                                                                                                                                                                                                      | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>%Sft                                                                                                                                                                                                                                         |                      |                                                   |
| 17                               | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "                                                                                                                                                                                             | l lay<br>ick v<br>ne c<br>5 i/c<br>1<br>1<br>1<br>1                                                                                                        | ing<br>weat<br>hips<br>sur<br>x<br>x<br>x<br>x                                                                                    | conglon<br>ring sur<br>s passin<br>face fir<br>18<br>25.5<br>13.5<br>13.5<br>marble<br>Size 1½                                                                                                  | face<br>g 3/<br>iishii<br>x<br>x<br>x<br>x<br>strip<br>" x 3                                                                                                                           | te floorin<br>consist<br>16" siev<br>ng and o<br>12<br>3<br>3<br>0 of any<br>/8"                                                                                                                        | ing<br>re ov<br>divio                                 | Total<br>@<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>@                                                                                                                    | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m                                                                                                                                                                                                                                                      | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>sft<br>sft                                                                                                                                                                                                                                  |                      |                                                   |
| 17                               | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an                                                                                                                                                                             | l lay<br>ick v<br>ne c<br>5 i/c<br>1<br>1<br>1<br>1                                                                                                        | ing<br>weat<br>hips<br>sur<br>x<br>x<br>x<br>x                                                                                    | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>marble                                                                                                                    | face<br>g 3/<br>lishir<br>x<br>x<br>x<br>x<br>strip                                                                                                                                    | te floorin<br>consist<br>16" siev<br>ng and<br>12<br>3<br>3<br>3                                                                                                                                        | ing<br>re ov<br>divio                                 | Total<br>@<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>@                                                                                                                    | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222                                                                                                                                                                                                                                               | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>%Sft                                                                                                                                                                                                                                         |                      |                                                   |
| 17                               | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p                                                                                                                                                          | l lay<br>ick v<br>ne c<br>5 i/c<br>1<br>1<br>1<br>1<br>d fix                                                                                               | ing (<br>wear<br>hips<br>: sur<br>x<br>x<br>x<br>x<br>x<br>ting<br>els. §                                                         | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>13.5<br>marble<br>Size 1½<br>333                                                                                          | face<br>g 3/<br>iishin<br>x<br>x<br>x<br>x<br>strip<br>" x 3<br>x                                                                                                                      | te floorin<br>consist<br>16" siev<br>ng and o<br>12<br>3<br>3<br>0 of any<br>/8"<br>2/3                                                                                                                 | ing<br>ve ov<br>divid<br>sha                          | Total<br>(#<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(#<br>total<br>(#)                                                                                                  | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85                                                                                                                                                                                                                               | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>sft<br>Rft<br>Rft<br>P. Rft                                                                                                                                                                                                                 | Rs                   |                                                   |
| 17<br>18<br>19                   | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la                                                                                                                                         | l lay<br>ne'c v<br>5 i/c<br>1<br>1<br>d fix<br>pane                                                                                                        | ing (<br>wear<br>hips<br>: sur<br>x<br>x<br>x<br>x<br>x<br>ting<br>els. S                                                         | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4                                                                              | face<br>g 3/<br>iishin<br>x<br>x<br>x<br>x<br>strip<br>" x 3<br>x<br>1/2                                                                                                               | te floorin<br>consist<br>16" siev<br>ng and 6<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>"x1-1/2                                                                                                      | ing<br>ve ov<br>divid<br>sha<br>?" gr                 | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>de for di<br>Total<br>(@)<br>routed wi                                                                      | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s                                                                                                                                                                                                               | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Rft<br>Rft<br>P. Rft<br>and                                                                                                                                                                                                           | Rs                   | 25652/-                                           |
| 17<br>18<br>19                   | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p                                                                                                                                                          | l lay<br>ne c c<br>5 i/c<br>1<br>1<br>d fix<br>pane                                                                                                        | ing o<br>wear<br>hips<br>sur<br>x<br>x<br>x<br>x<br>ing<br>els. §                                                                 | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>2" thick                                                                  | face<br>g 3/<br>iishin<br>x x<br>x<br>x<br>strip<br>" x 3<br>x<br>-1/2<br>eartl                                                                                                        | te floorin<br>consist<br>16" siev<br>ng and 6<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>"x1-1/2                                                                                                      | ing<br>ve ov<br>divid<br>sha<br>?" gr                 | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>de for di<br>Total<br>(@)<br>routed wi                                                                      | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s                                                                                                                                                                                                               | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Rft<br>Rft<br>P. Rft<br>and<br>nick                                                                                                                                                                                                          | Rs                   | 25652/-                                           |
| 17<br>18<br>19                   | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 lat                                                                                                                       | l lay<br>ne c c<br>5 i/c<br>1<br>1<br>d fix<br>pane                                                                                                        | ing o<br>wear<br>hips<br>sur<br>x<br>x<br>x<br>x<br>ing<br>els. §                                                                 | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>2" thick                                                                  | face<br>g 3/<br>iishin<br>x x<br>x<br>x<br>strip<br>" x 3<br>x<br>-1/2<br>eartl                                                                                                        | te floorin<br>consist<br>16" siev<br>ng and 6<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>"x1-1/2                                                                                                      | ing<br>ve ov<br>divid<br>sha<br>?" gr                 | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>de for di<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>apore s                                 | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216                                                                                                                                                                                       | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Rft<br>Rft<br>P. Rft<br>and<br>nick<br>Sft                                                                                                                                                                                                  | Rs                   | 25652/-                                           |
| 17<br>18<br>19                   | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 lat                                                                                                                       | l lay<br>ne c<br>5 i/c<br>1<br>1<br>1<br>d fix<br>pane<br>yer c<br>id ov<br>e sh                                                                           | ing of<br>wear<br>hips<br>sur<br>x<br>x<br>x<br>x<br>ing<br>els. S<br>of til<br>ver 2<br>eet s                                    | conglon<br>ring sur<br>s passin<br>face fir<br>18<br>25.5<br>13.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>2" thick<br>500 gau                                                        | face<br>g 3/<br>iishii<br>x x<br>x x<br>strip<br>" x 3<br>x<br>-1/2<br>eartl<br>ige.                                                                                                   | te floorin<br>consist<br>16" siev<br>ng and o<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>"x1-1/2<br>h over t                                                                                          | ing<br>ve ov<br>divid<br>sha<br>?" gr                 | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>de for di<br>Total<br>(@)<br>routed wi                                                                      | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>heet 3/4" th<br>216<br>216<br>216<br>216<br>222<br>222<br>222<br>222                                                                                                                                       | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>Rft<br>Rft<br>P.Rft<br>and<br>nick<br>Sft<br>Sft                                                                                                                                                                                            | Rs                   | 25652/-                                           |
| 17<br>18<br>19                   | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 lat                                                                                                                       | l lay<br>ick v<br>ne c c<br>5 i/c<br>1<br>1<br>1<br>1<br>d fix<br>pane<br>ver c<br>id ov<br>e sh<br>1                                                      | ing of<br>wear<br>hips<br>s sur<br>x<br>x<br>x<br>x<br>cing<br>els. s<br>of til<br>ver 2<br>eet s<br>x                            | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>2" thick<br>500 gau<br>18                                                 | face<br>g 3/<br>iishii<br>x x<br>x x<br>strip<br>" x 3<br>x<br>-1/2<br>eartl<br>ige.                                                                                                   | te floorin<br>consist<br>16" siev<br>ng and o<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>"x1-1/2<br>h over t                                                                                          | ing<br>ve ov<br>divid<br>sha<br>?" gr                 | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>de for di<br>()<br>(0)<br>Total<br>()<br>(0)<br>mapore s<br>()<br>Total                                     | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95                                                                                                                                                                           | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>rest<br>Rft<br>P. Rft<br>and<br>nick<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                                                                                                   | Rs                   | 25652/-<br>3519/-                                 |
| 17<br>18<br>19                   | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 lat<br>and ploythen                                                                                                       | l lay<br>ick v<br>ne c c<br>5 i/c<br>1<br>1<br>1<br>1<br>d fix<br>pane<br>ver c<br>id ov<br>e sh<br>1                                                      | ing of<br>wear<br>hips<br>s sur<br>x<br>x<br>x<br>x<br>cing<br>els. s<br>of til<br>ver 2<br>eet s<br>x                            | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>2" thick<br>500 gau<br>18                                                 | face<br>g 3/<br>iishii<br>x x<br>x x<br>strip<br>" x 3<br>x<br>-1/2<br>eartl<br>ige.                                                                                                   | te floorin<br>consist<br>16" siev<br>ng and o<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>"x1-1/2<br>h over t                                                                                          | ing<br>ve ov<br>divid<br>sha<br>?" gr                 | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)                                                | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>2                                                                                                                                                                      | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>sft<br>rest<br>k<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                                                                                                                       | Rs                   | 25652/-<br>3519/-                                 |
| 17<br>18<br>19                   | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 lat<br>and ploythen                                                                                                       | l lay<br>ick v<br>ne c c<br>5 i/c<br>1<br>1<br>1<br>1<br>d fix<br>pane<br>ver c<br>id ov<br>e sh<br>1                                                      | ing of<br>wear<br>hips<br>s sur<br>x<br>x<br>x<br>x<br>cing<br>els. s<br>of til<br>ver 2<br>eet s<br>x                            | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>2" thick<br>500 gau<br>18                                                 | face<br>g 3/<br>iishii<br>x x<br>x x<br>strip<br>" x 3<br>x<br>-1/2<br>eartl<br>ige.                                                                                                   | te floorin<br>consist<br>16" siev<br>ng and o<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>"x1-1/2<br>h over t                                                                                          | ing<br>ve ov<br>divid<br>sha<br>?" gr                 | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>de for di<br>()<br>(0)<br>Total<br>()<br>(0)<br>mapore s<br>()<br>Total                                     | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>2                                                                                                                                                                      | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>rosaic<br>Rft<br>Rft<br>P. Rft<br>and<br>nick<br>Sft<br>Sft<br>Sft<br>Sft<br>Nos<br>Nos                                                                                                                                                      | Rs<br>Rs<br>Rs       | 25652/-<br>3519/-                                 |
| 17<br>18<br>19<br>20             | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 la<br>and ploythen<br>Top Khuras o<br>P.V.C pipe 4                                                                        | l lay<br>ick v<br>ne c<br>5 i/c<br>1<br>1<br>1<br>d fix<br>pane<br>yer c<br>id ov<br>e sh<br>1<br>0 n r<br>v<br>" dia                                      | ing of<br>wear<br>hips<br>s sur<br>x x<br>x<br>x<br>ing<br>els. §<br>of til<br>zer 2<br>eet 1<br>x<br>x<br>x                      | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>" thick<br>500 gau<br>18<br>2'x2'x4"                                              | face<br>g 3/<br>iishin<br>x x<br>x<br>stripp<br>" x 3<br>x<br>-1/2<br>eartl<br>ge.<br>x                                                                                                | e floorin<br>consist<br>16" siev<br>ng and 6<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>t"x1-1/2<br>h over t<br>12                                                                                    | ing<br>ve ov<br>divid<br>sha<br>?" gr                 | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>de for di<br>()<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total                                    | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>2<br>865.75                                                                                                                                                                   | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>rosaic<br>Rft<br>P. Rft<br>and<br>nick<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                                                                                                 | Rs<br>Rs<br>Rs       | 25652/-<br>3519/-<br>24425/-                      |
| 17<br>18<br>19<br>20             | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 lat<br>and ploythen<br>Top Khuras of                                                                                      | l lay<br>ick v<br>ne c<br>5 i/c<br>1<br>1<br>1<br>d fix<br>pane<br>yer c<br>id ov<br>e sh<br>1<br>0 n r<br>v<br>" dia                                      | ing of<br>wear<br>hips<br>s sur<br>x x<br>x<br>x<br>ing<br>els. §<br>of til<br>zer 2<br>eet 1<br>x<br>x<br>x                      | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>2" thick<br>500 gau<br>18                                                 | face<br>g 3/<br>iishin<br>x x<br>x<br>stripp<br>" x 3<br>x<br>-1/2<br>eartl<br>ge.<br>x                                                                                                | te floorin<br>consist<br>16" siev<br>ng and o<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>"x1-1/2<br>h over t                                                                                          | ing<br>ve ov<br>divid<br>sha<br>?" gr                 | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)                                | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>2<br>865.75<br>28                                                                                                                                                      | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>r. Rft<br>P. Rft<br>and<br>nick<br>Sft<br>Sft<br>Sft<br>Sft<br>Rft<br>P. Rft<br>and<br>Nos<br>Nos<br>Each<br>Rft                                                                                                                             | Rs<br>Rs<br>Rs       | 25652/-<br>3519/-<br>24425/-                      |
| 17<br>18<br>19<br>20             | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 la<br>and ploythen<br>Top Khuras o<br>P.V.C pipe 4                                                                        | l lay<br>ick v<br>ne c<br>5 i/c<br>1<br>1<br>1<br>d fix<br>pane<br>yer c<br>id ov<br>e sh<br>1<br>0 n r<br>v<br>" dia                                      | ing of<br>wear<br>hips<br>s sur<br>x x<br>x<br>x<br>ing<br>els. §<br>of til<br>zer 2<br>eet 1<br>x<br>x<br>x                      | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>" thick<br>500 gau<br>18<br>2'x2'x4"                                              | face<br>g 3/<br>iishin<br>x x<br>x<br>stripp<br>" x 3<br>x<br>-1/2<br>eartl<br>ge.<br>x                                                                                                | e floorin<br>consist<br>16" siev<br>ng and 6<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>t"x1-1/2<br>h over t<br>12                                                                                    | ing<br>ve ov<br>divid<br>sha<br>?" gr                 | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>de for di<br>()<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total                                    | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>2<br>865.75<br>28                                                                                                                                                      | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>r.Sft<br>osaic<br>Rft<br>P.Rft<br>and<br>nick<br>Sft<br>Sft<br>Sft<br>Sft<br>Rft<br>Rft<br>Sft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft                                                                                              | Rs<br>Rs<br>Rs       | 25652/-<br>3519/-<br>24425/-                      |
| 17<br>18<br>19<br>20<br>21       | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 la<br>and ploythen<br>Top Khuras o<br>P.V.C pipe 4                                                                        | l lay<br>ick v<br>ne c<br>5 i/c<br>1<br>1<br>1<br>d fix<br>pane<br>id ov<br>e sh<br>1<br>ver c<br>id ov<br>e sh<br>1<br>vr c                               | ing of<br>wear<br>hips<br>sur<br>x<br>x<br>x<br>x<br>x<br>ing<br>els. S<br>of til<br>ver 2<br>x<br>oof 2                          | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>marble<br>Size 1 ½<br>333<br>les 9"x4<br>2" thick<br>500 gau<br>18<br>2'x2'x4"                                            | face<br>g 3/<br>iishin<br>x x<br>stripp<br>" x 3<br>x<br>-1/2<br>eartl<br>age.<br>x                                                                                                    | te floorin<br>consist<br>16" siev<br>ng and 6<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>i"x1-1/2<br>h over t<br>12                                                                                   | ing<br>re ov<br>divid<br>sha<br>?" gr<br>herr         | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)                                | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>28<br>28<br>440.95<br>s" B" 4"dia                                                                                                                                      | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>rest<br>k<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                                                                                                                               | Rs<br>Rs<br>Rs       | 25652/-<br>3519/-<br>24425/-<br>1732/-            |
| 17<br>18<br>19<br>20<br>21       | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 lat<br>and ploythen<br>Top Khuras of<br>P.V.C pipe 4<br>Rain water p                                                      | l lay<br>ick v<br>ne c<br>5 i/c<br>1<br>1<br>1<br>d fix<br>pane<br>id ov<br>e sh<br>1<br>ver c<br>id ov<br>e sh<br>1<br>vr c                               | ing of<br>wear<br>hips<br>sur<br>x<br>x<br>x<br>x<br>x<br>ing<br>els. S<br>of til<br>ver 2<br>x<br>oof 2                          | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>marble<br>Size 1 ½<br>333<br>les 9"x4<br>2" thick<br>500 gau<br>18<br>2'x2'x4"                                            | face<br>g 3/<br>iishin<br>x x<br>stripp<br>" x 3<br>x<br>-1/2<br>eartl<br>age.<br>x                                                                                                    | te floorin<br>consist<br>16" siev<br>ng and 6<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>i"x1-1/2<br>h over t<br>12                                                                                   | ing<br>re ov<br>divid<br>sha<br>?" gr<br>herr         | Total<br>(@)<br>two coat<br>of one pa-<br>ver botto<br>ling into<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>S.S. class | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>28<br>28<br>440.95<br>s" B" 4"dia<br>2                                                                                                                                 | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>rest<br>k<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                                                                                                                               | Rs<br>Rs<br>Rs       | 25652/-<br>3519/-<br>24425/-<br>1732/-            |
| 17<br>18<br>19<br>20<br>21       | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 lat<br>and ploythen<br>Top Khuras of<br>P.V.C pipe 4<br>Rain water p                                                      | l lay<br>ick v<br>ne c<br>5 i/c<br>1<br>1<br>1<br>d fix<br>pane<br>id ov<br>e sh<br>1<br>ver c<br>id ov<br>e sh<br>1<br>vr c                               | ing of<br>wear<br>hips<br>sur<br>x<br>x<br>x<br>x<br>x<br>ing<br>els. S<br>of til<br>ver 2<br>x<br>oof 2                          | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>marble<br>Size 1 ½<br>333<br>les 9"x4<br>2" thick<br>500 gau<br>18<br>2'x2'x4"                                            | face<br>g 3/<br>iishin<br>x x<br>stripp<br>" x 3<br>x<br>-1/2<br>eartl<br>age.<br>x                                                                                                    | te floorin<br>consist<br>16" siev<br>ng and 6<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>i"x1-1/2<br>h over t<br>12                                                                                   | ing<br>re ov<br>divid<br>sha<br>?" gr<br>herr         | Total<br>(@)<br>two coat<br>of one pa<br>ver botto<br>ding into<br>Total<br>(@)<br>total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)                                | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>28<br>28<br>440.95<br>s" B" 4"dia<br>2                                                                                                                                 | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>resaic<br>Rft<br>Rft<br>P. Rft<br>and<br>nick<br>Sft<br>Sft<br>Sft<br>Sft<br>Rft<br>P. Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Nos<br>Each<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>S | Rs<br>Rs<br>Rs<br>Rs | 25652/-<br>3519/-<br>24425/-<br>1732/-            |
| 17<br>18<br>19<br>20<br>21<br>22 | Same as iten<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 lat<br>and ploythen<br>Top Khuras of<br>P.V.C pipe 4<br>Rain water p                                                      | l lay<br>ick inc c<br>5 i/c<br>1<br>1<br>1<br>d fix<br>pane<br>id ov<br>e sh<br>1<br>on r<br>j dia<br>pipe                                                 | ing of<br>weat<br>hips<br>: sur<br>x<br>x<br>x<br>x<br>ing<br>els. f<br>of til<br>ver 2<br>eet :<br>x<br>oof 2                    | conglon<br>ring sur<br>s passin<br>fface fir<br>18<br>25.5<br>13.5<br>marble<br>Size 1 <sup>1</sup> / <sub>4</sub><br>333<br>les 9"x4<br>2" thick<br>500 gau<br>18<br>2'x2'x4"<br>2<br>ling P.V | face<br>g 3/<br>iishin<br>x x<br>strip<br>"x 3<br>x<br>-1/2<br>eartl<br>age.<br>x<br>x<br>X.C. 1                                                                                       | te floorin<br>consist<br>16" siev<br>ag and o<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>"x1-1/2<br>h over t<br>12<br>14                                                                              | ing<br>re ov<br>divid<br>sha<br>2" gr<br>herr<br>herr | Total<br>(@)<br>two coat<br>of one pa-<br>ver botto<br>ding into<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>S.S. clas<br>Total<br>(@)  | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>2<br>865.75<br>28<br>440.95<br>s" B" 4"dia<br>2<br>546.30                                                                                                                     | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ement<br>/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>sft<br>sft<br>resaic<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Rft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>S                       | Rs<br>Rs<br>Rs<br>Rs | 25652/-<br>3519/-<br>24425/-<br>1732/-<br>12347/- |
| 17<br>18<br>19<br>20<br>21<br>22 | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 la<br>and ploythen<br>Top Khuras o<br>P.V.C pipe 4<br>Rain water p<br>Providing ar<br>Cement poin<br>External             | l lay<br>ick v<br>ne c c<br>5 i/c<br>1<br>1<br>1<br>d fix<br>pane<br>yer c<br>id ox<br>e sh<br>1<br>0 n r<br>on r<br>o id in<br>pipe<br>ad in<br>ting<br>2 | ing of<br>wear<br>hips<br>s sur<br>x x<br>x<br>x<br>ing<br>els. §<br>of til<br>ver 2<br>eet !<br>x<br>oo f 2<br>astal<br>1:3<br>x | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>?" thick<br>500 gau<br>18<br>2'x2'x4"<br>2<br>ling P.V<br>struck<br>19.5          | face<br>g 3/<br>iishin<br>x x<br>x<br>strip<br>" x 3<br>x<br>-1/2<br>eartl<br>ige.<br>x<br>x                                                                                           | te floorin<br>consist<br>16" siev<br>ng and d<br>12<br>3<br>3<br>o of any<br>/8"<br>2/3<br>trx1-1/2<br>h over t<br>12<br>14<br>14<br>14<br>cends, o<br>ts on wa<br>13.5                                 | ing<br>re ov<br>divid<br>sha<br>2" gr<br>herr<br>herr | Total<br>(@)<br>two coat<br>of one pa-<br>ver botto<br>ding into<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>S.S. clas<br>Total<br>(@)  | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>2<br>865.75<br>28<br>440.95<br>s " B" 4"dia<br>2<br>546.30<br>xide pigmen<br>527                                                                                       | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                                                                                                                                                                                     | Rs<br>Rs<br>Rs<br>Rs | 25652/-<br>3519/-<br>24425/-<br>1732/-<br>12347/- |
| 17<br>18<br>19<br>20<br>21<br>22 | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 la<br>and ploythen<br>Top Khuras o<br>P.V.C pipe 4<br>Rain water p<br>Providing ar<br>Cement poin<br>External<br>External | l lay<br>ick v<br>ne c c<br>5 i/c<br>1<br>1<br>1<br>d fix<br>pane<br>yer c<br>id ox<br>e sh<br>1<br>v dia<br>pipe<br>nd ir<br>ting<br>2<br>2               | ing of<br>wear<br>hips<br>sum<br>x x<br>x x<br>ing<br>els. S<br>of til<br>ver 2<br>eet 1<br>x<br>oof 2<br>astal<br>1:3<br>x<br>x  | conglon<br>ring sur<br>s passin<br>rface fir.<br>18<br>25.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>?" thick<br>500 gau<br>18<br>2'x2'x4"<br>2<br>ling P.V<br>struck<br>19.5<br>13.5 | face<br>g 3/<br>iishii<br>x x<br>x<br>strip<br>earth<br>ige.<br>x<br>x<br>x.<br>1/22<br>earth<br>ige.<br>x<br>x<br>x.<br>x.<br>x.<br>x.<br>x.<br>x.<br>x.<br>x.<br>x.<br>x.<br>x.<br>x | te floorin<br>consist<br>16" siev<br>ng and d<br>12<br>3<br>3<br>0 of any<br>/8"<br>2/3<br>trx1-1/2<br>h over t<br>12<br>14<br>14<br>14<br>14<br>cends, o<br>ts on wa<br>13.5<br>13.5                   | ing<br>re ov<br>divid<br>sha<br>2" gr<br>herr<br>herr | Total<br>(@)<br>two coat<br>of one pa-<br>ver botto<br>ding into<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>S.S. clas<br>Total<br>(@)  | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>2<br>865.75<br>28<br>440.95<br>s" B" 4"dia<br>2<br>546.30<br>xide pigmen<br>527<br>365                                                                                 | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                                                                                                                                                                                     | Rs<br>Rs<br>Rs<br>Rs | 25652/-<br>3519/-<br>24425/-<br>1732/-<br>12347/- |
| 17<br>18<br>19<br>20<br>21<br>22 | Same as item<br>Providing and<br>layer of ½" th<br>2 parts of sto<br>concrete 1:3:0<br>thick<br>Room<br>Plinth<br>" "<br>Providing an<br>flooring into p<br>P/L single la<br>mortor 1:3 la<br>and ploythen<br>Top Khuras o<br>P.V.C pipe 4<br>Rain water p<br>Providing ar<br>Cement poin<br>External             | l lay<br>ick one co<br>o i co<br>ine co<br>o i co<br>ine co<br>o ine co<br>i co<br>i co<br>i co<br>i co<br>i co<br>i co<br>i co<br>i                       | ing of<br>wear<br>hipse<br>x x<br>x x<br>ing cls. S<br>of til<br>ver 2<br>eet 1<br>x<br>oo f 2<br>astal<br>1:3<br>x x<br>x x      | conglon<br>ring sur<br>s passin<br>rface fir<br>18<br>25.5<br>13.5<br>marble<br>Size 1½<br>333<br>les 9"x4<br>?" thick<br>500 gau<br>18<br>2'x2'x4"<br>2<br>ling P.V<br>struck<br>19.5          | face<br>g 3/<br>iishin<br>x x<br>x<br>strip<br>" x 3<br>x<br>-1/2<br>eartl<br>ge.<br>x<br>x<br>C. 1<br>joint<br>x<br>x<br>x                                                            | te floorin<br>consist<br>16" siev<br>ng and d<br>12<br>3<br>3<br>0 of any<br>/8"<br>2/3<br>trx1-1/2<br>h over t<br>12<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>13.5<br>1.5<br>1.5 | ing<br>re ov<br>divid<br>sha<br>2" gr<br>herr<br>herr | Total<br>(@)<br>two coat<br>of one pa-<br>ver botto<br>ding into<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>Total<br>(@)<br>S.S. clas<br>Total<br>(@)  | 114<br>114<br>9297.20<br>work) with t<br>art of cemen<br>m layer of ce<br>pannels 1-1<br>216<br>77<br>41<br>333<br>7703.45<br>viding the m<br>222<br>222<br>15.85<br>ith cement s<br>sheet 3/4" th<br>216<br>11307.95<br>2<br>2<br>865.75<br>28<br>440.95<br>s" B" 4"dia<br>2<br>24<br>28<br>28<br>440.95<br>s" B" 4"dia<br>2<br>24<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28 | Cft<br>Cft<br>%Cft<br>op<br>t and<br>ment<br>1/2"<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                                                                                                                                                                                     | Rs<br>Rs<br>Rs<br>Rs | 25652/-<br>3519/-<br>24425/-<br>1732/-<br>12347/- |

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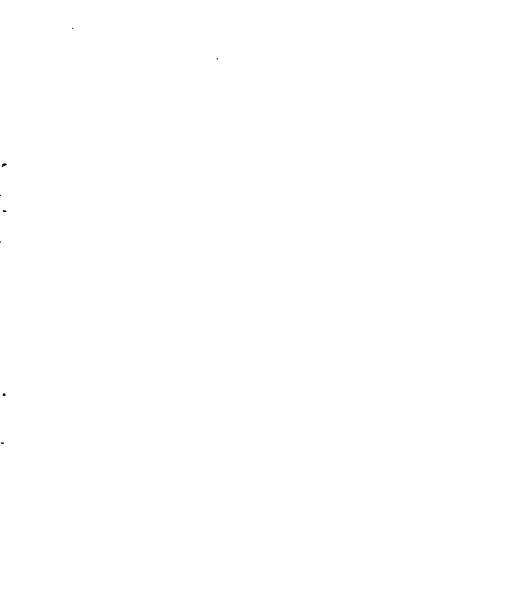
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DETAILED ESTIMATE FOR CONCEALED ELECTRICAL WIRES Excavation in foundation of Buildings; bridges and other structures i.e. dag-1 belling, dressing, refilling, around structures with excavated earth watering and ramming lead upto one chain and lift upto 5 ft in ordinary soil .. 5 X 180 X 1.5 X 3 = 4050 Cft 4050 Cft 10712.60 %0Cft 43386 /-@ 2 S/E of P.V.C. pipe for wiring recessed on surface i/c inspection boxes hooks cutting, jharries and repairing surface etc. vi)50 mm i/d 5 X 220 1100 Rft Total 1100 Rft 158.60 P.Rft 174460 /-0 Providing and fixing 4" deep cable tray with straight flange 3 fabricated with perforated G.I. Sheet of specified guage, size and depth duly wall supported/ceiling hung, supported on painted brackets of MS angle iron of 1-1/2"x1-1/2"x3/16" and MS patti of 1-1/2"x3/16" size @ 5 ft C/C, hangers i/c the cost of hardwares as approved and directed by the Engineer Incharge.(a)16SWG (i) 4"x4" \_ 320 1600-Rft 320 -Total 1600. Rft 125952 = 393.60 P.Rft @ <del>629760 /</del>-(ii) 10"x4" -250 1250-Rft 250 = 252538 Total 1250 Rft = @ 1010.15 P.Rft 1262688 / 16"x4"(*\** SWG) 50 750 Rft otal 750 Rft @ 1281.30 P/Rft 96<del>0975</del> 596336 Total:--30712897 Say:-<30712707-596336/ ub Engineer. Executive Engineer, Sub Divisional Officer. Buildinds Division,01, **Buildings Sub Division,** Bahawalpur. Yazman.

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# 14' x14' SIZE WATER FILTRATION ROOM:-

|                                                           | ling dress                                                                 |                                                                        |                                                                                                     |                                                                                           |                                                                                        |                                                                                               | idge                                                                                  | es and ot                                                                         | her structu                                                                                                                         | re i/c                                                                                                                              | dag-     |                  |
|-----------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|----------|------------------|
| wa                                                        | uls                                                                        | 2                                                                      |                                                                                                     | 17.250                                                                                    |                                                                                        | 2.5                                                                                           | x                                                                                     | 2                                                                                 | . 17:                                                                                                                               | 3 Cft                                                                                                                               |          | ,                |
| н                                                         | 11 4 1                                                                     | 2                                                                      |                                                                                                     |                                                                                           | x                                                                                      | 2.5                                                                                           | x                                                                                     | $\frac{1}{2}$                                                                     | -123                                                                                                                                |                                                                                                                                     |          | *                |
| Toe                                                       | e Wall                                                                     | 2                                                                      | x                                                                                                   |                                                                                           | x                                                                                      | 1.5                                                                                           | х                                                                                     | 1                                                                                 | 67                                                                                                                                  |                                                                                                                                     |          |                  |
|                                                           | · ·                                                                        | 2                                                                      | x                                                                                                   | 19.25                                                                                     | x                                                                                      | 1.5                                                                                           | х                                                                                     | - 1                                                                               | 58                                                                                                                                  | -                                                                                                                                   |          | ,                |
|                                                           |                                                                            |                                                                        |                                                                                                     |                                                                                           |                                                                                        |                                                                                               |                                                                                       | Total                                                                             | 420                                                                                                                                 | ) Cft                                                                                                                               |          |                  |
|                                                           | . ·                                                                        |                                                                        |                                                                                                     |                                                                                           |                                                                                        |                                                                                               |                                                                                       | a                                                                                 |                                                                                                                                     |                                                                                                                                     | fi Rs    | 4494/-           |
|                                                           | L cement<br>ndation a                                                      |                                                                        |                                                                                                     |                                                                                           |                                                                                        |                                                                                               | alla                                                                                  | st 1-1/2                                                                          | " to 2" gauge                                                                                                                       | e in                                                                                                                                |          |                  |
| Wa                                                        | lls                                                                        | 2                                                                      | х                                                                                                   | 17.250                                                                                    | x                                                                                      | 2.5                                                                                           | х                                                                                     | 0.5                                                                               | 43                                                                                                                                  | B Cft                                                                                                                               |          |                  |
| P                                                         | н т                                                                        | 2                                                                      | x                                                                                                   | 12.25                                                                                     | х                                                                                      | 2.5                                                                                           | х                                                                                     | •                                                                                 | . 31                                                                                                                                |                                                                                                                                     |          |                  |
|                                                           |                                                                            | ·                                                                      |                                                                                                     |                                                                                           |                                                                                        |                                                                                               |                                                                                       | Total                                                                             | 74                                                                                                                                  | Cft                                                                                                                                 |          |                  |
|                                                           |                                                                            |                                                                        |                                                                                                     |                                                                                           |                                                                                        |                                                                                               |                                                                                       | a                                                                                 |                                                                                                                                     | ) %Cf                                                                                                                               | t Rs     | 15561/-          |
| B P D                                                     | )ry ramm                                                                   | ied l                                                                  | oricl                                                                                               | k or stor                                                                                 | ne .ba                                                                                 | allast, 1                                                                                     | 1⁄2" ti                                                                               | o 2"( 40                                                                          | mm to 50                                                                                                                            | I                                                                                                                                   |          |                  |
|                                                           | ) gauge.                                                                   |                                                                        |                                                                                                     | ·                                                                                         | ,                                                                                      | <b>.</b>                                                                                      |                                                                                       |                                                                                   |                                                                                                                                     | • •                                                                                                                                 |          |                  |
| Тое                                                       | e Wall                                                                     | 2                                                                      | Ķ                                                                                                   | 22.25                                                                                     | X.                                                                                     | 1.5                                                                                           | х                                                                                     | 0.375                                                                             | . 25                                                                                                                                | 5 Cft                                                                                                                               |          |                  |
|                                                           |                                                                            | 2                                                                      | х                                                                                                   | 19.25                                                                                     | x                                                                                      | ì.'5                                                                                          | х                                                                                     | 0.375                                                                             | 22                                                                                                                                  |                                                                                                                                     | _        |                  |
|                                                           |                                                                            |                                                                        |                                                                                                     |                                                                                           | ÷                                                                                      |                                                                                               |                                                                                       | Total                                                                             | 47                                                                                                                                  | ' Cft                                                                                                                               | _        |                  |
|                                                           | . :                                                                        |                                                                        |                                                                                                     |                                                                                           |                                                                                        |                                                                                               |                                                                                       |                                                                                   |                                                                                                                                     | %Cft                                                                                                                                | t Rs     | 4157/-           |
| Pac                                                       | ca brick                                                                   | wor                                                                    | k in                                                                                                | founda                                                                                    | tion                                                                                   | and plin                                                                                      | ith i                                                                                 | n cèmen                                                                           | it sand mort                                                                                                                        | or 1:6                                                                                                                              | •        |                  |
| Wal                                                       | lls 🔨                                                                      | 2                                                                      | x                                                                                                   | 16.250                                                                                    | x                                                                                      | 1.5                                                                                           | х                                                                                     | 0.25                                                                              | . 12                                                                                                                                | Cft                                                                                                                                 |          |                  |
|                                                           | · · · ·                                                                    | 2                                                                      | x                                                                                                   | 15.875                                                                                    | x                                                                                      | 1.125                                                                                         | х                                                                                     | 0.25                                                                              | 9                                                                                                                                   | Cft                                                                                                                                 |          | •                |
|                                                           |                                                                            | 2                                                                      | ż                                                                                                   | 15.5                                                                                      | x                                                                                      | 0.75                                                                                          | х                                                                                     | 4.00                                                                              | 93                                                                                                                                  | Cft                                                                                                                                 |          |                  |
| Wa                                                        | ils •                                                                      | 2                                                                      | х                                                                                                   | 13.25                                                                                     | х                                                                                      | -1.5                                                                                          | х                                                                                     | 0.25                                                                              | 10                                                                                                                                  | ) Cft                                                                                                                               |          |                  |
| ·.                                                        |                                                                            | 2                                                                      | х                                                                                                   | 13.625                                                                                    | Х                                                                                      | 1.125                                                                                         | x                                                                                     | 0.25                                                                              | . 8                                                                                                                                 | −Cft                                                                                                                                |          |                  |
|                                                           |                                                                            | 2                                                                      |                                                                                                     | 14                                                                                        | х                                                                                      | 0.75                                                                                          | х                                                                                     | 4.00                                                                              | 84                                                                                                                                  | Cft                                                                                                                                 |          |                  |
| Тое                                                       | Wall                                                                       | 2                                                                      | х                                                                                                   | 21.875                                                                                    | х                                                                                      | 1.125                                                                                         | x                                                                                     | 0.25                                                                              | 12                                                                                                                                  |                                                                                                                                     |          |                  |
|                                                           |                                                                            | 2                                                                      | х                                                                                                   | 21.5                                                                                      | х                                                                                      | 0.75                                                                                          | х                                                                                     | 2.375                                                                             | 77                                                                                                                                  | Cft                                                                                                                                 | •        |                  |
| Тое                                                       | Wall                                                                       | 2                                                                      |                                                                                                     | 19.625                                                                                    | x                                                                                      | 1.125                                                                                         | x                                                                                     | 0.25                                                                              | . 11                                                                                                                                |                                                                                                                                     |          |                  |
|                                                           |                                                                            | 2                                                                      | х                                                                                                   | 19.25                                                                                     | х                                                                                      | 0.75                                                                                          | х                                                                                     | 2.375                                                                             | . 69                                                                                                                                |                                                                                                                                     |          |                  |
| Fro                                                       | nt Step '                                                                  | 1.                                                                     | x                                                                                                   | 4.00                                                                                      | x                                                                                      | . 2                                                                                           | х                                                                                     | 0.75                                                                              | 6                                                                                                                                   | Cft                                                                                                                                 |          |                  |
|                                                           |                                                                            | 1                                                                      | х                                                                                                   | 4.                                                                                        | х                                                                                      | 1                                                                                             | х                                                                                     | 0.75                                                                              | 3                                                                                                                                   | Cft                                                                                                                                 |          |                  |
|                                                           |                                                                            | •                                                                      |                                                                                                     |                                                                                           | •                                                                                      |                                                                                               |                                                                                       | Total                                                                             | 393                                                                                                                                 | Cft                                                                                                                                 |          |                  |
| P/L                                                       | DPC 1-1<br>thene she                                                       | ./2"                                                                   | thic                                                                                                | ck width                                                                                  | 1:2                                                                                    | :4 ratio                                                                                      | with                                                                                  | @<br>one coa                                                                      | <b>28698.00</b><br>t of bitumer                                                                                                     | % <b>Cft</b><br>1 and                                                                                                               | Rs       | 112850/-         |
|                                                           | utone sn                                                                   |                                                                        |                                                                                                     |                                                                                           |                                                                                        | 0.75                                                                                          |                                                                                       | •                                                                                 |                                                                                                                                     | ~ 1                                                                                                                                 |          |                  |
| pory                                                      |                                                                            | 4                                                                      | x<br>x                                                                                              | 15.5<br>14                                                                                | X                                                                                      | 0.75                                                                                          |                                                                                       | ð                                                                                 | 47                                                                                                                                  | Sft                                                                                                                                 |          |                  |
| Poty                                                      | • •                                                                        | 4                                                                      |                                                                                                     | 1 *†                                                                                      | x                                                                                      |                                                                                               |                                                                                       |                                                                                   | 42                                                                                                                                  | Sft                                                                                                                                 |          |                  |
|                                                           | D/D                                                                        | 4                                                                      |                                                                                                     |                                                                                           | v                                                                                      | 0.75                                                                                          |                                                                                       |                                                                                   | ~                                                                                                                                   |                                                                                                                                     |          |                  |
|                                                           | D/D                                                                        | 4<br>- 1                                                               | x                                                                                                   | 4                                                                                         | x                                                                                      | 0.75                                                                                          |                                                                                       | Total                                                                             | -3                                                                                                                                  | Sft                                                                                                                                 |          |                  |
|                                                           | D/D                                                                        | •                                                                      |                                                                                                     |                                                                                           | x                                                                                      |                                                                                               |                                                                                       | Total                                                                             | 86                                                                                                                                  | Sft<br><b>Sft</b>                                                                                                                   | ,<br>10- |                  |
| ·                                                         |                                                                            | - 1                                                                    | x                                                                                                   | 4                                                                                         |                                                                                        | 0.75                                                                                          | 4) บ                                                                                  | W                                                                                 | 86<br>8664.75                                                                                                                       | Sft<br>Sft<br>%Sft                                                                                                                  | Rs       | 7408/-           |
| I<br>P/L                                                  | V.DPC 1                                                                    | -1<br>/2"                                                              | x<br>thic                                                                                           | 4<br>k cemer                                                                              | nt pl                                                                                  | 0.75                                                                                          | :4) v                                                                                 | W                                                                                 | 86                                                                                                                                  | Sft<br>Sft<br>%Sft                                                                                                                  | Rs       | 7408/-           |
| I<br>P/L                                                  |                                                                            | -1<br>/2"                                                              | x<br>thic<br>leet                                                                                   | 4<br>ek cemer<br>500 gau                                                                  | nt pl<br>ge.                                                                           | 0.75<br>aster (1:                                                                             | 4) v.                                                                                 | W                                                                                 | 86<br>8664.75<br>coat of bitur                                                                                                      | Sft<br><b>Sft</b><br>%Sft<br>nen                                                                                                    | Rs       | 7408/-           |
| I<br>P/L                                                  | V.DPC 1                                                                    | -1<br>/2"<br>e sh                                                      | x<br>thic                                                                                           | 4<br>k cemer                                                                              | nt pl                                                                                  | 0.75                                                                                          | 4) v                                                                                  | @<br>vith one                                                                     | <b>86</b><br><b>8664.75</b><br>coat of bitur<br>70                                                                                  | Sft<br><b>Sft</b><br>%Sft<br>nen<br>Sft                                                                                             | Rs       | 7408/-           |
| I<br>P/L                                                  | V.DPC 1                                                                    | -1<br>/2"<br>e sh                                                      | x<br>thic<br>leet                                                                                   | 4<br>ek cemer<br>500 gau                                                                  | nt pl<br>ge.                                                                           | 0.75<br>aster (1:                                                                             | 4) v                                                                                  | @<br>vith one<br>Total                                                            | <b>86</b><br><b>8664.75</b><br>coat of bitur<br>70<br><b>70</b>                                                                     | Sft<br><b>Sft</b><br><b>%Sft</b><br>nen<br>Sft<br><b>Sft</b>                                                                        |          |                  |
| P/L<br>and j                                              | V.DPC 1<br>polythen                                                        | -1<br>/2"<br>e sh<br>4                                                 | x<br>thic<br>leet<br>x                                                                              | 4<br>ek cemer<br>500 gau<br>14.0                                                          | nt pl<br>ge.<br>x                                                                      | 0.75<br>aster (1:<br>1.25                                                                     |                                                                                       | ()<br>with one<br>Total<br>()                                                     | 86<br>8664.75<br>coat of bitur<br>70<br>70<br>5505.70                                                                               | Sft<br><b>Sft</b><br><b>%Sft</b><br>nen<br>Sft<br><b>Sft</b>                                                                        |          | 7408/-<br>3854/- |
| P/L<br>and j<br>Pacc                                      | V.DPC 1<br>polythen<br>a brick v                                           | -1<br>/2"<br>e sh<br>4<br>work                                         | x<br>thic<br>leet<br>x                                                                              | 4<br>Ek cemer<br>500 gau<br>14.0<br>Dund floo                                             | nt pl<br>ge.<br>x<br>or wi                                                             | 0.75<br>aster (1:<br>1.25<br>ith ceme                                                         | ent s                                                                                 | ()<br>with one<br><b>Total</b><br>()<br>and more                                  | 86<br>8664.75<br>coat of bitur<br>70<br>70<br>5505.70<br>tor 1:6.                                                                   | Sft<br>Sft<br>%Sft<br>nen<br>Sft<br>Sft<br>Sft<br>%Sft                                                                              |          |                  |
| P/L<br>and j                                              | V.DPC 1<br>polythen<br>a brick v                                           | -1<br>/2"<br>e sh<br>4<br>work<br>2                                    | x<br>thic<br>thic<br>teet<br>x<br>x                                                                 | 4<br>500 gau<br>14.0<br>15.50                                                             | nt pl<br>ge.<br>x<br>pr wi                                                             | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75                                                 | ent s<br>x ·                                                                          | ()<br>with one<br>Total<br>()<br>and more<br>11                                   | 86<br>8664.75<br>coat of bitur<br>70<br>70<br>5505.70<br>tor 1:6.<br>256                                                            | Sft<br>Sft<br>%Sft<br>nen<br>Sft<br>Sft<br>%Sft<br>Cft.                                                                             |          |                  |
| P/L<br>and p<br>Pace<br>Wall                              | V.DPC 1<br>polythen<br>a brick v                                           | -1<br>/2"<br>e sh<br>4<br>work<br>2<br>2                               | x<br>thic<br>eet<br>x<br>x<br>c gro<br>x<br>x<br>x                                                  | 4<br>500 gau<br>14.0<br>0<br>15.50<br>14                                                  | nt pl<br>ge.<br>x<br>or wi<br>x<br>x                                                   | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75<br>0.75                                         | ent s<br>x ·<br>x ·                                                                   | ()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>(   | 86<br>8664.75<br>coat of bitur<br>70<br>5505.70<br>tor 1:6.<br>256<br>231                                                           | Sft<br>Sft<br>%Sft<br>nen<br>Sft<br>Sft<br>%Sft<br>Cft<br>Cft                                                                       |          |                  |
| P/L<br>and j<br>Pacc                                      | V.DPC 1<br>polythen<br>a brick v                                           | -1<br>/2"<br>e sh<br>4<br>work<br>2<br>2<br>2                          | x<br>thic<br>eet<br>x<br>gro<br>x<br>x<br>x<br>x                                                    | 4<br>500 gau<br>14.0<br>0<br>15.50<br>14<br>15.50                                         | nt pl<br>ge.<br>x<br>pr wi<br>x<br>x<br>x<br>x                                         | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75<br>0.75<br>0.75                                 | ent s<br>x<br>x<br>x                                                                  | ()<br>with one<br>Total<br>()<br>and more<br>11<br>11<br>1.5                      | 86<br>8664.75<br>coat of bitur<br>70<br>70<br>5505.70<br>tor 1:6.<br>256<br>231<br>35                                               | Sft<br><b>Sft</b><br><b>%Sft</b><br>nen<br>Sft<br><b>Sft</b><br><b>%Sft</b><br>Cft<br>Cft                                           |          |                  |
| P/L<br>and p<br>Pace<br>Wall                              | V.DPC 1<br>polythen<br>a brick v                                           | -1<br>/2"<br>e sh<br>4<br>work<br>2<br>2                               | x<br>thic<br>eet<br>x<br>x<br>c gro<br>x<br>x<br>x                                                  | 4<br>500 gau<br>14.0<br>0<br>15.50<br>14                                                  | nt pl<br>ge.<br>x<br>or wi<br>x<br>x                                                   | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75<br>0.75                                         | ents<br>x<br>x<br>x<br>x<br>x                                                         | ()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>(   | 86<br>8664.75<br>coat of bitur<br>70<br>70<br>5505.70<br>tor 1:6.<br>256<br>231<br>35<br>32                                         | Sft<br>Sft<br>%Sft<br>nen<br>Sft<br>Sft<br>%Sft<br>Cft<br>Cft<br>Cft                                                                |          |                  |
| P/L<br>and p<br>Pacc<br>Wall<br>Para                      | V.DPC 1<br>polythen<br>a brick v<br>s<br>pit                               | -1<br>/2"<br>e sh<br>4<br>work<br>2<br>2<br>2                          | x<br>thic<br>eet<br>x<br>gro<br>x<br>x<br>x<br>x                                                    | 4<br>500 gau<br>14.0<br>0<br>15.50<br>14<br>15.50                                         | nt pl<br>ge.<br>x<br>pr wi<br>x<br>x<br>x<br>x                                         | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75<br>0.75<br>0.75                                 | ents<br>x<br>x<br>x<br>x<br>x                                                         | ()<br>with one<br>Total<br>()<br>and more<br>11<br>11<br>1.5                      | 86<br>8664.75<br>coat of bitur<br>70<br>70<br>5505.70<br>tor 1:6.<br>256<br>231<br>35                                               | Sft<br><b>Sft</b><br><b>%Sft</b><br>nen<br>Sft<br><b>Sft</b><br><b>%Sft</b><br>Cft<br>Cft                                           |          |                  |
| I<br>P/L<br>and J<br>Pacc<br>Wall<br>Para<br><b>Ded</b> i | V.DPC 1<br>polythen<br>a brick v<br>s<br>pit<br><b>uction</b>              | -1<br>/2"<br>e sh<br>4<br>work<br>2<br>2<br>2<br>2                     | x<br>thic<br>eet<br>x<br>c gro<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                   | 4<br>500 gau<br>14.0<br>0<br>15.50<br>14<br>15.50<br>14                                   | nt pl<br>ge.<br>x<br>br wi<br>x<br>x<br>x<br>x<br>x                                    | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75<br>0.75<br>0.75<br>0.75                         | nts<br>x<br>x<br>x<br>x<br>x                                                          | @<br>vith one<br><b>Total</b><br>@<br>and mor<br>11<br>1.5<br>1.5<br><b>Total</b> | 86<br>8664.75<br>coat of bitur<br>70<br>70<br>5505.70<br>tor 1:6.<br>256<br>231<br>35<br>32<br>553                                  | Sft<br>Sft<br>%Sft<br>nen<br>Sft<br>Sft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft                                                          |          |                  |
| P/L<br>and j<br>Pacc<br>Wall<br>Para<br>Dedu<br>Door      | V.DPC 1<br>polythene<br>a brick v<br>s<br>pit<br><b>uction</b>             | -1<br>/2"<br>e sh<br>4<br>work<br>2<br>2<br>2<br>2<br>2                | x<br>thic<br>leet<br>x<br>grc<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                               | 4<br>ek cemer<br>500 gau<br>14.0<br>0<br>15.50<br>14<br>15.50<br>14<br>15.50<br>14<br>5   | nt pl<br>ge.<br>x<br>or wi<br>x<br>x<br>x<br>x<br>x<br>x<br>x                          | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75                 | ent s<br>x<br>x<br>x<br>x<br>x                                                        | ()<br>vith one<br>Total<br>()<br>and mor<br>11<br>1.5<br>1.5<br>Total<br>7        | 86<br>8664.75<br>coat of bitur<br>70<br>70<br>5505.70<br>tor 1:6.<br>256<br>231<br>35<br>32<br>553<br>26                            | Sft<br><b>Sft</b><br><b>%Sft</b><br>nen<br>Sft<br><b>Sft</b><br><b>%Sft</b><br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft               |          |                  |
| P/L<br>and j<br>Pacc<br>Wall<br>Para<br>Door<br>Wind      | V.DPC 1<br>polythen<br>a brick v<br>s<br>pit<br><b>uction</b><br>ow        | -1<br>/2"<br>e sh<br>4<br>work<br>2<br>2<br>2<br>2                     | x<br>thic<br>thic<br>eet<br>x<br>c<br>grc<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x    | 4<br>2k cemer<br>500 gau<br>14.0<br>14.0<br>15.50<br>14<br>15.50<br>14<br>5<br>3          | nt pl<br>ge.<br>x<br>or wi<br>x<br>x<br>x<br>x<br>x<br>x<br>x                          | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75         | ent s<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                    | ()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()                          | 86<br>8664.75<br>coat of bitur<br>70<br>5505.70<br>tor 1:6.<br>256<br>231<br>35<br>32<br>553<br>26<br>27                            | Sft<br>Sft<br>%Sft<br>nen<br>Sft<br>Sft<br>%Sft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft                                           |          |                  |
| P/L<br>and J<br>Pacc<br>Wall<br>Para<br>Door<br>Wind      | V.DPC 1<br>polythen<br>a brick w<br>s<br>pit<br><b>uction</b><br>ow<br>1 D | -1<br>/2"<br>e sh<br>4<br>work<br>2<br>2<br>2<br>2<br>2<br>1<br>3<br>1 | x<br>thic<br>thic<br>teet<br>x<br>c gro<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 4<br>500 gau<br>14.0<br>0000 floo<br>15.50<br>14<br>15.50<br>14<br>5<br>3<br>6.5          | nt pl<br>ge.<br>x<br>br wi<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x           | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75 | ent s<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x           | ()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()                          | 86<br>8664.75<br>coat of bitur<br>70<br>5505.70<br>tor 1:6.<br>256<br>231<br>35<br>32<br>553<br>26<br>27<br>2                       | Sft<br>Sft<br>%Sft<br>nen<br>Sft<br>Sft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft                                     |          |                  |
| P/L<br>and j<br>Pacc<br>Wall<br>Para<br>Door<br>Wind      | V.DPC 1<br>polythen<br>a brick v<br>s<br>pit<br><b>uction</b><br>ow        | -1<br>/2"<br>e sh<br>4<br>work<br>2<br>2<br>2<br>2<br>1<br>3           | x<br>thic<br>thic<br>eet<br>x<br>c<br>grc<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x    | 4<br>2k cemer<br>500 gau<br>14.0<br>14.0<br>15.50<br>14<br>15.50<br>14<br>5<br>3          | nt pl<br>ge.<br>x<br>or wi<br>x<br>x<br>x<br>x<br>x<br>x<br>x                          | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75         | ent s<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | ()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()                          | 86<br>8664.75<br>coat of bitur<br>70<br>70<br>5505.70<br>tor 1:6.<br>231<br>35<br>32<br>553<br>26<br>27<br>2<br>5                   | Sft<br><b>Sft</b><br><b>%Sft</b><br>nen<br>Sft<br><b>Sft</b><br><b>%Sft</b><br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft |          |                  |
| P/L<br>and p<br>Pace<br>Wall<br>Para<br><b>Ded</b> i      | V.DPC 1<br>polythen<br>a brick w<br>s<br>pit<br><b>uction</b><br>ow<br>1 D | -1<br>/2"<br>e sh<br>4<br>work<br>2<br>2<br>2<br>2<br>2<br>1<br>3<br>1 | x<br>thic<br>thic<br>teet<br>x<br>c gro<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 4<br>ek cemer<br>500 gau<br>14.0<br>0<br>15.50<br>14<br>15.50<br>14<br>5<br>3<br>6.5<br>4 | nt pl<br>ge.<br>x<br>or wi<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 0.75<br>aster (1:<br>1.25<br>ith ceme<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75<br>0.75 | ent s<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x      | ()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()                          | 86<br>8664.75<br>coat of bitur<br>70<br>70<br>5505.70<br>tor 1:6.<br>256<br>231<br>35<br>32<br>553<br>26<br>27<br>2<br>5<br>5<br>60 | Sft<br>Sft<br>%Sft<br>nen<br>Sft<br>Sft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft<br>Cft                                     |          |                  |



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|                                                                                                                  | me as ite                                                                                                                          | m N                                                                                              | o. 4                                                                                                  | above.                                                                                                                                                     |                                                                                                    |                                                                                                                           |                                                            | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 55                                                                                                                                                                                              | Sft                                                                                                                                               |         | •              |
|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------------|
|                                                                                                                  |                                                                                                                                    |                                                                                                  |                                                                                                       |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 55                                                                                                                                                                                              | Sft                                                                                                                                               | _       |                |
| <b>_</b> = ·                                                                                                     | • <u>*</u>                                                                                                                         | •                                                                                                | _                                                                                                     | -                                                                                                                                                          |                                                                                                    | ••                                                                                                                        |                                                            | @                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 5565.90                                                                                                                                                                                         |                                                                                                                                                   | Rs      | 3061/          |
| •                                                                                                                |                                                                                                                                    |                                                                                                  |                                                                                                       | comple                                                                                                                                                     | ete ir                                                                                             | n all resp                                                                                                                | pect                                                       | s excludi                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ng cost of st                                                                                                                                                                                   | eel                                                                                                                                               |         |                |
|                                                                                                                  | luding cu                                                                                                                          | irrinş                                                                                           | 5.                                                                                                    |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | _                                                                                                                                                                                               | -                                                                                                                                                 |         |                |
| Lin                                                                                                              | ntel D                                                                                                                             | · -                                                                                              | х                                                                                                     | 6.5                                                                                                                                                        | х                                                                                                  | 0.75                                                                                                                      | х                                                          | 0.5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 2                                                                                                                                                                                               | Cft                                                                                                                                               |         |                |
| 1                                                                                                                | W                                                                                                                                  | V 3                                                                                              | х                                                                                                     | 4                                                                                                                                                          | х                                                                                                  | 0.75                                                                                                                      | х                                                          | 0.5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 5                                                                                                                                                                                               |                                                                                                                                                   |         |                |
| Ro                                                                                                               | of                                                                                                                                 | 1                                                                                                | х                                                                                                     | 15.5                                                                                                                                                       | х                                                                                                  | 15.5                                                                                                                      | х                                                          | 0.415                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                 | Cft                                                                                                                                               |         |                |
|                                                                                                                  |                                                                                                                                    |                                                                                                  |                                                                                                       |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                 | Cft                                                                                                                                               | _       |                |
|                                                                                                                  |                                                                                                                                    | _                                                                                                | _                                                                                                     |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            | a a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 559.20                                                                                                                                                                                          |                                                                                                                                                   | Rs      | 59634/         |
|                                                                                                                  |                                                                                                                                    |                                                                                                  |                                                                                                       |                                                                                                                                                            | -                                                                                                  |                                                                                                                           | incl                                                       | uding cu                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | tting bendin                                                                                                                                                                                    | ıg                                                                                                                                                |         |                |
| layı                                                                                                             | ing in pos                                                                                                                         |                                                                                                  |                                                                                                       | _                                                                                                                                                          |                                                                                                    |                                                                                                                           |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 207                                                                                                                                                                                             |                                                                                                                                                   |         |                |
|                                                                                                                  |                                                                                                                                    | .107                                                                                             | 7 x                                                                                                   | 6.75                                                                                                                                                       | X                                                                                                  | 0.454                                                                                                                     |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                 | Kgs                                                                                                                                               |         |                |
|                                                                                                                  |                                                                                                                                    |                                                                                                  |                                                                                                       |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 31460.05                                                                                                                                                                                        | Kgs                                                                                                                                               | Do      | 102812/        |
| 1 0                                                                                                              | Smoont sh                                                                                                                          | ontor                                                                                            | 210                                                                                                   |                                                                                                                                                            |                                                                                                    | Note une                                                                                                                  | dara                                                       | @<br>Politit of P                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | .C.C. roof                                                                                                                                                                                      | 70 <b>N</b> g                                                                                                                                     | RS      | 102012/        |
|                                                                                                                  | bs only, ι                                                                                                                         |                                                                                                  |                                                                                                       |                                                                                                                                                            |                                                                                                    | nck und                                                                                                                   | uer :                                                      | Sound of K                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                 |                                                                                                                                                   |         |                |
| Ro                                                                                                               | -                                                                                                                                  | 1 I                                                                                              |                                                                                                       | 14                                                                                                                                                         |                                                                                                    | . 14                                                                                                                      |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 196                                                                                                                                                                                             | Sft                                                                                                                                               |         |                |
| RO                                                                                                               | 01                                                                                                                                 | T                                                                                                | х                                                                                                     | 14.                                                                                                                                                        | х                                                                                                  | T ++                                                                                                                      |                                                            | -<br>Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <u>190</u>                                                                                                                                                                                      |                                                                                                                                                   |         |                |
|                                                                                                                  |                                                                                                                                    |                                                                                                  |                                                                                                       |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            | iotai<br>@                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 3762.55                                                                                                                                                                                         |                                                                                                                                                   | R۹      | 7375/          |
| 2 1/                                                                                                             | 2" thick o                                                                                                                         | eme                                                                                              | nt n                                                                                                  | laster 1                                                                                                                                                   | :5 01                                                                                              | ı walls                                                                                                                   |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0102.00                                                                                                                                                                                         | ,ic                                                                                                                                               | ***     | 1010/          |
| - Wa                                                                                                             |                                                                                                                                    | 4                                                                                                | x                                                                                                     | 14                                                                                                                                                         | .0 01<br>X                                                                                         | 11                                                                                                                        |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 616                                                                                                                                                                                             | Sft                                                                                                                                               |         | •              |
|                                                                                                                  | ont step                                                                                                                           | 1                                                                                                |                                                                                                       | 4                                                                                                                                                          | x                                                                                                  | 3.5                                                                                                                       |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 14                                                                                                                                                                                              |                                                                                                                                                   |         |                |
|                                                                                                                  | rapit                                                                                                                              | 4                                                                                                |                                                                                                       | 14                                                                                                                                                         | x                                                                                                  | 2.25                                                                                                                      |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 126                                                                                                                                                                                             |                                                                                                                                                   |         |                |
|                                                                                                                  | •                                                                                                                                  |                                                                                                  |                                                                                                       |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            | Total -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 756                                                                                                                                                                                             | Sft                                                                                                                                               |         |                |
|                                                                                                                  |                                                                                                                                    |                                                                                                  |                                                                                                       |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            | a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 3135.90                                                                                                                                                                                         |                                                                                                                                                   | Rs      | 23707/         |
| 3 Fill                                                                                                           | ling wate                                                                                                                          | ring                                                                                             | ram                                                                                                   | ming ea                                                                                                                                                    | urth 1                                                                                             | under fl                                                                                                                  | oor                                                        | with surp                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | olus earth                                                                                                                                                                                      |                                                                                                                                                   |         |                |
|                                                                                                                  | avated fr                                                                                                                          |                                                                                                  |                                                                                                       |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                 |                                                                                                                                                   |         | •              |
|                                                                                                                  |                                                                                                                                    |                                                                                                  |                                                                                                       |                                                                                                                                                            |                                                                                                    | 420                                                                                                                       | х                                                          | 0.67                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 279                                                                                                                                                                                             | Cft                                                                                                                                               |         |                |
|                                                                                                                  |                                                                                                                                    |                                                                                                  |                                                                                                       |                                                                                                                                                            | •                                                                                                  |                                                                                                                           |                                                            | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 279                                                                                                                                                                                             | Cft                                                                                                                                               |         |                |
| _                                                                                                                |                                                                                                                                    | ,                                                                                                |                                                                                                       |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            | a.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 5107.85                                                                                                                                                                                         |                                                                                                                                                   | Rs      | 1427/          |
|                                                                                                                  |                                                                                                                                    | ring                                                                                             | ram                                                                                                   | ming ea                                                                                                                                                    | irth i                                                                                             | under fl                                                                                                                  | oor                                                        | with New                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Earth lead                                                                                                                                                                                      | upto                                                                                                                                              | <i></i> |                |
|                                                                                                                  | mile.                                                                                                                              |                                                                                                  | <b>1</b> -                                                                                            |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            | 0 50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                 | 00                                                                                                                                                |         |                |
| Roo                                                                                                              | om<br>nth                                                                                                                          |                                                                                                  | lx                                                                                                    | 20                                                                                                                                                         |                                                                                                    | 14<br>2.25                                                                                                                | x                                                          | 2.50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 490<br>135                                                                                                                                                                                      | Cft<br>Cft                                                                                                                                        |         |                |
| г'Ш<br>"                                                                                                         | 11(11                                                                                                                              | 2<br>2                                                                                           | x<br>x                                                                                                | 20<br>15.5                                                                                                                                                 | x                                                                                                  | 2.25<br>2.25                                                                                                              | X                                                          | 1.5<br>1.5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 135                                                                                                                                                                                             | Cft<br>Cft                                                                                                                                        |         |                |
|                                                                                                                  |                                                                                                                                    | 2                                                                                                | х                                                                                                     | 10.0                                                                                                                                                       | х                                                                                                  | 2.20                                                                                                                      | х                                                          | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 730                                                                                                                                                                                             |                                                                                                                                                   |         |                |
|                                                                                                                  |                                                                                                                                    |                                                                                                  |                                                                                                       |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            | iotai<br>@                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 16014.50                                                                                                                                                                                        |                                                                                                                                                   | Re      | 11685/         |
|                                                                                                                  |                                                                                                                                    |                                                                                                  | inde                                                                                                  | r floor                                                                                                                                                    |                                                                                                    |                                                                                                                           |                                                            | (a)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | /                                                                                                                                                                                               | /0010                                                                                                                                             | a7-3    | . 11000/       |
| 5 S/I                                                                                                            | Fillin'e sa                                                                                                                        | nd u                                                                                             |                                                                                                       |                                                                                                                                                            |                                                                                                    |                                                                                                                           |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                 |                                                                                                                                                   |         |                |
|                                                                                                                  | Fillin'g sa<br>om                                                                                                                  | ind u<br>1                                                                                       |                                                                                                       |                                                                                                                                                            | x                                                                                                  | 14                                                                                                                        | x                                                          | 0.333                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 65                                                                                                                                                                                              | Cfr                                                                                                                                               |         |                |
| Ro                                                                                                               | Fillin'g sa<br>om<br>nth                                                                                                           |                                                                                                  | x<br>x                                                                                                | 14                                                                                                                                                         | x<br>x                                                                                             | $\frac{14}{2.25}$                                                                                                         | x<br>x                                                     | 0.333<br>0.25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 65<br>23                                                                                                                                                                                        | Cft<br>Cft                                                                                                                                        |         |                |
| Ro                                                                                                               | om                                                                                                                                 | 1                                                                                                | х                                                                                                     |                                                                                                                                                            |                                                                                                    | 2.25                                                                                                                      |                                                            | 0.25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 65<br>23<br>17                                                                                                                                                                                  | Cft                                                                                                                                               |         |                |
| Ro                                                                                                               | om<br>nth                                                                                                                          | 1<br>2                                                                                           | x<br>x                                                                                                | 14<br>20                                                                                                                                                   | х                                                                                                  |                                                                                                                           | x                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 23<br>17_                                                                                                                                                                                       | Cft<br>Cft                                                                                                                                        |         |                |
| Ro                                                                                                               | om<br>nth                                                                                                                          | 1<br>2                                                                                           | x<br>x                                                                                                | 14<br>20                                                                                                                                                   | х                                                                                                  | 2.25                                                                                                                      | x                                                          | 0.25<br>0.25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 23<br>17_                                                                                                                                                                                       | Cft<br>Cft<br><b>Cft</b>                                                                                                                          | Rs      | 2972/          |
| Roo<br>Plin<br>"<br><b>6</b> P/I                                                                                 | om<br>nth<br>L waterin                                                                                                             | 1<br>2<br>2<br>1g an                                                                             | x<br>x<br>x<br>d ra                                                                                   | 14<br>20<br>15.5<br>mming                                                                                                                                  | x<br>x<br>bricł                                                                                    | 2.25<br>2.25<br>c ballast                                                                                                 | x<br>x<br>t 1-1                                            | 0.25<br>0.25<br><b>Total</b><br>@<br>./2" to 2"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to                                                                                                                                            | Cft<br>Cft<br><b>Cft</b><br>%Cft                                                                                                                  | Rs      | 2972/          |
| Roc<br>Plin<br>"<br><b>6</b> P/I<br>50m                                                                          | om<br>nth<br>L waterin<br>nm) gaug                                                                                                 | 1<br>2<br>2<br>1g an                                                                             | x<br>x<br>x<br>d ra                                                                                   | 14<br>20<br>15.5<br>mming                                                                                                                                  | x<br>x<br>bricł                                                                                    | 2.25<br>2.25<br>c ballast                                                                                                 | x<br>x<br>t 1-1                                            | 0.25<br>0.25<br><b>Total</b><br>@<br>./2" to 2"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 23<br>17<br><b>105</b><br><b>2824.60</b>                                                                                                                                                        | Cft<br>Cft<br><b>Cft</b><br>%Cft                                                                                                                  | Rs      | 2972/          |
| Roo<br>Plin<br>"<br><b>6</b> P/I<br>50m<br>all r                                                                 | om<br>nth<br>L waterin<br>nm) gaug<br>respect.                                                                                     | 1<br>2<br>2<br>ng an<br>3e mi                                                                    | x<br>x<br>x<br>d ra<br>xed                                                                            | 14<br>20<br>15.5<br>mming<br>with 25                                                                                                                       | x<br>x<br>bricł<br>% sa                                                                            | 2.25<br>2.25<br>c ballast                                                                                                 | x<br>x<br>t 1-1                                            | 0.25<br>0.25<br><b>Total</b><br>@<br>./2" to 2"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to                                                                                                                                            | Cft<br>Cft<br><b>Cft</b><br>%Cft                                                                                                                  | Rs      | 2972/          |
| Roo<br>Plin<br>"<br><b>6</b> P/I<br>50m<br>all r                                                                 | om<br>nth<br>L waterin<br>nm) gaug                                                                                                 | 1<br>2<br>2<br>ng an<br>3e mi                                                                    | x<br>x<br>x<br>d ra<br>xed                                                                            | 14<br>20<br>15.5<br>mming<br>with 25                                                                                                                       | x<br>x<br>bricł<br>% sa                                                                            | 2.25<br>2.25<br>c ballast                                                                                                 | x<br>x<br>t 1-1                                            | 0.25<br>0.25<br><b>Total</b><br>( <i>a</i> )<br>/2" to 2"<br>foundati                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to<br>on complete<br>105                                                                                                                      | Cft<br>Cft<br><b>Cft</b><br>%Cft<br>in<br>Cft                                                                                                     | Rs      | 2972/          |
| Roo<br>Plin<br>"<br><b>6</b> P/I<br>50m<br>all r                                                                 | om<br>nth<br>L waterin<br>nm) gaug<br>respect.                                                                                     | 1<br>2<br>2<br>ng an<br>3e mi                                                                    | x<br>x<br>x<br>d ra<br>xed                                                                            | 14<br>20<br>15.5<br>mming<br>with 25                                                                                                                       | x<br>x<br>bricł<br>% sa                                                                            | 2.25<br>2.25<br>c ballast                                                                                                 | x<br>x<br>t 1-1                                            | 0.25<br>0.25<br><b>Total</b><br>(2" to 2"<br>foundati<br><b>Total</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to<br>on complete<br><u>105</u><br><b>105</b>                                                                                                 | Cft<br>Cft<br><b>Cft</b><br>%Cft<br>in<br>Cft<br>Cft                                                                                              |         |                |
| Roc<br>Plin<br>"<br><b>6</b> P/I<br>50n<br>all r<br>Sar                                                          | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite                                                                        | 1<br>2<br>2<br>ng an<br>ge mi<br>m No                                                            | x<br>x<br>d ra<br>xed<br>xed                                                                          | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.                                                                                                           | x<br>x<br>bricł<br>% sa                                                                            | 2.25<br>2.25<br>c ballast<br>and for f                                                                                    | x<br>x<br>t 1-1<br>loor                                    | 0.25<br>0.25<br><b>Total</b><br>(2" to 2"<br>foundati<br><b>Total</b><br>(2)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to<br>on complete<br><u>105</u><br><b>105</b><br><b>9297.20</b>                                                                               | Cft<br>Cft<br><b>Cft</b><br>%Cft<br>in<br><u>Cft</u><br>Cft<br>%Cft                                                                               |         | 2972/<br>9781/ |
| Roc<br>Plin<br>"<br><b>6</b> P/I<br>50n<br>all r<br>Sar<br><b>7</b> Prov                                         | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and                                                          | 1<br>2<br>2<br>ig an<br>ge mi<br>m No<br>1 layir                                                 | x<br>x<br>d ra<br>xed<br>b. 12                                                                        | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.                                                                                                           | x<br>x<br>brick<br>% sa                                                                            | 2.25<br>2.25<br>c ballast<br>and for f                                                                                    | x<br>x<br>t 1-1<br>loor                                    | 0.25<br>0.25<br><b>Total</b><br>()/2" to 2"<br>foundati<br><b>Total</b><br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to<br>on complete<br><u>105</u><br><b>105</b><br><b>9297.20</b><br>with top laye                                                              | Cft<br>Cft<br><b>Cft</b><br>%Cft<br>in<br>Cft<br>Cft<br>Cft<br>%Cft                                                                               |         |                |
| Roo<br>Plin<br>"<br><b>6</b> P/I<br>50n<br>all r<br>Sar<br><b>7</b> Prov<br>½" t                                 | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear                                             | 1<br>2<br>2<br>mg an<br>ge mi<br>m No<br>1<br>layir                                              | x<br>x<br>d ra<br>xed<br>b. 12                                                                        | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.                                                                                                           | x<br>x<br>brick<br>% sa<br>ate fl<br>sting                                                         | 2.25<br>2.25<br>c ballast<br>and for f                                                                                    | x<br>x<br>t 1-1<br>loor<br>wo c                            | 0.25<br>0.25<br><b>Total</b><br>()/2" to 2"<br>foundati<br><b>Total</b><br>()<br>oat work)<br>f cement a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to<br>on complete<br><u>105</u><br><b>105</b><br><b>9297.20</b><br>with top laye<br>nd 2 parts of                                             | Cft<br>Cft<br><b>Cft</b><br>%Cft<br>in<br>Cft<br>Cft<br>%Cft<br>r of                                                                              |         |                |
| Roo<br>Plin<br>"<br><b>6</b> P/I<br>50m<br>all r<br>Sar<br><b>7</b> Prov<br>½" t.<br>ston                        | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear<br>ie chips pa                              | 1<br>2<br>2<br>mg an<br>ge mi<br>m No<br>1 layir<br>ing s<br>assin                               | x<br>x<br>d ra<br>xed<br>o. 12<br>ng co<br>urfac<br>g 3/                                              | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.                                                                                                           | x<br>x<br>brick<br>% sa<br>ate fl<br>sting                                                         | 2.25<br>2.25<br>c ballast<br>and for f                                                                                    | x<br>x<br>t 1-1<br>loor<br>wo c<br>art o<br>layer          | 0.25<br>0.25<br><b>Total</b><br>()/2" to 2"<br>foundati<br><b>Total</b><br>()<br>oat work)<br>f cement a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to<br>on complete<br><u>105</u><br><b>105</b><br><b>9297.20</b><br>with top laye<br>and 2 parts of<br>t concrete 1;                           | Cft<br>Cft<br><b>Cft</b><br>%Cft<br>in<br>Cft<br>Cft<br>%Cft<br>r of                                                                              |         |                |
| Roc<br>Plin<br>"<br><b>6</b> P/I<br>50n<br>all r<br>Sar<br><b>7</b> Prov<br>½" t<br>ston<br>i/c s                | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear<br>te chips pa<br>surface fin               | 1<br>2<br>2<br>mg an<br>ge mi<br>m No<br>1 layir<br>ring s<br>assin<br>nishir                    | x<br>x<br>x<br>d ra<br>xed<br>b. 12<br>ng co<br>urfao<br>g 3/<br>ng an                                | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.<br>2 above.                                                                                               | x<br>x<br>brick<br>% sa<br>ate fl<br>sting<br>over<br>ng int                                       | 2.25<br>2.25<br>c ballast<br>and for f<br>ooring (t<br>of one pa<br>bottom<br>to panne                                    | x<br>x<br>t 1-1<br>loor<br>wo c<br>art o<br>layer          | 0.25<br>0.25<br><b>Total</b><br>( <i>a</i> )<br>(2" to 2"<br>foundati<br><b>Total</b><br>( <i>a</i> )<br>oat work)<br>f cement a<br>r of cemen                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to<br>on complete<br><u>105</u><br><b>105</b><br><b>9297.20</b><br>with top laye<br>and 2 parts of<br>it concrete 1:                          | Cft<br>Cft<br><b>Cft</b><br>%Cft<br>in<br>Cft<br>Cft<br>%Cft<br>r of<br>3:6                                                                       |         |                |
| Roo<br>Plin<br>"<br><b>6</b> P/I<br>50m<br>all r<br>Sar<br><b>7</b> Prov<br>½" t<br>ston<br>i/c s<br>Roo         | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear<br>ie chips pa<br>surface fin<br>om         | 1<br>2<br>2<br>mg an<br>ge mi<br>ge mi<br>l layir<br>ing s<br>assin<br>nishir<br>1               | x<br>x<br>x<br>d ra<br>xed<br>o. 12<br>ng coo<br>urfac<br>g 3/<br>ng an<br>x                          | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.<br>above.<br>ce consis<br>16" sieve<br>ad dividir<br>14                                                   | x<br>x<br>brick<br>% sa<br>ate fl<br>sting<br>over<br>ng int<br>x                                  | 2.25<br>2.25<br>c ballast<br>and for f<br>ooring (t<br>of one pa<br>bottom<br>to panne<br>14                              | x<br>x<br>t 1-1<br>loor<br>wo c<br>art o<br>layer          | 0.25<br>0.25<br><b>Total</b><br>()/2" to 2"<br>foundati<br><b>Total</b><br>()<br>oat work)<br>f cement a<br>r of cemen                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to<br>on complete<br>105<br><b>105</b><br><b>9297.20</b><br>with top laye<br>and 2 parts of<br>it concrete 1:3<br>196                         | Cft<br>Cft<br><b>Cft</b><br><b>%Cft</b><br>cin<br><u>Cft</u><br><b>Cft</b><br><b>%Cft</b><br>r of<br>3:6<br>Sft                                   |         |                |
| Roc<br>Plin<br>"<br><b>6</b> P/I<br>50n<br>all r<br>Sar<br><b>7</b> Prov<br>½" t<br>ston<br>i/c s<br>Roc<br>Plir | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear<br>ie chips pa<br>surface fin<br>om         | 1<br>2<br>2<br>mg an<br>ge mi<br>m No<br>l layir<br>ing s<br>assin<br>nishir<br>1<br>1           | x<br>x<br>x<br>d ra<br>xed<br>o. 12<br>og co<br>urfac<br>g 3/<br>og an<br>x<br>x                      | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.<br>above.<br>ce consis<br>16" sieve<br>ad dividir<br>14<br>21.5                                           | x<br>x<br>brick<br>% sa<br>ate fl<br>sting<br>over<br>ng int<br>x<br>x                             | 2.25<br>2.25<br>c ballast<br>and for f<br>of one pa<br>bottom<br>to pannet<br>14<br>3                                     | x<br>x<br>t 1-1<br>loor<br>wo c<br>art o<br>layer          | 0.25<br>0.25<br><b>Total</b><br>()/2" to 2"<br>foundati<br><b>Total</b><br>()<br>oat work)<br>f cement a<br>r of cemen                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to<br>on complete<br><u>105</u><br><b>105</b><br><b>9297.20</b><br>with top laye<br>and 2 parts of<br>t concrete 1:3<br>196<br>65             | Cft<br>Cft<br><b>Çft</b><br>%Cft<br>in<br>Cft<br>Cft<br>%Cft<br>r of<br>3:6<br>Sft                                                                |         |                |
| Roc<br>Plin<br>"<br><b>6</b> P/I<br>50n<br>all r<br>Sar<br><b>7</b> Prov<br>½" t<br>ston<br>i/c s<br>Roc<br>Plir | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear<br>ie chips pa<br>surface fin<br>om<br>nth  | 1<br>2<br>2<br>mg an<br>ge mi<br>ge mi<br>l layir<br>ing s<br>assin<br>nishir<br>1               | x<br>x<br>x<br>d ra<br>xed<br>o. 12<br>ng coo<br>urfac<br>g 3/<br>ng an<br>x                          | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.<br>above.<br>ce consis<br>16" sieve<br>ad dividir<br>14                                                   | x<br>x<br>brick<br>% sa<br>ate fl<br>sting<br>over<br>ng int<br>x                                  | 2.25<br>2.25<br>c ballast<br>and for f<br>ooring (t<br>of one pa<br>bottom<br>to panne<br>14                              | x<br>x<br>t 1-1<br>loor<br>wo c<br>art o<br>layer          | 0.25<br>0.25<br><b>Total</b><br>( <i>a</i> )<br>(2" to 2"<br>foundati<br><b>Total</b><br>( <i>a</i> )<br>oat work)<br>f cement a<br>r of cemen<br>1/2" thick                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 23<br>17<br><b>105</b><br><b>2824.60</b><br>(40mm to<br>on complete<br><u>105</u><br><b>105</b><br><b>9297.20</b><br>with top laye<br>and 2 parts of<br>it concrete 1:3<br>196<br>65<br>47      | Cft<br>Cft<br><b>Cft</b><br><b>%Cft</b><br>in<br><u>Cft</u><br><b>%Cft</b><br><b>r</b> of<br>3:6<br>Sft<br>Sft                                    |         |                |
| Roc<br>Plin<br>"<br><b>6</b> P/I<br>50n<br>all r<br>Sar<br><b>7</b> Prov<br>½" t<br>ston<br>i/c s<br>Roc<br>Plir | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear<br>ie chips pa<br>surface fin<br>om<br>nth  | 1<br>2<br>2<br>mg an<br>ge mi<br>m No<br>l layir<br>ing s<br>assin<br>nishir<br>1<br>1           | x<br>x<br>x<br>d ra<br>xed<br>o. 12<br>og co<br>urfac<br>g 3/<br>og an<br>x<br>x                      | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.<br>above.<br>ce consis<br>16" sieve<br>ad dividir<br>14<br>21.5                                           | x<br>x<br>brick<br>% sa<br>ate fl<br>sting<br>over<br>ng int<br>x<br>x                             | 2.25<br>2.25<br>c ballast<br>and for f<br>of one pa<br>bottom<br>to pannet<br>14<br>3                                     | x<br>x<br>t 1-1<br>loor<br>wo c<br>art o<br>layer          | 0.25<br>0.25<br>Total<br>()<br>(2" to 2"<br>foundati<br>()<br>(2" to 2"<br>foundati<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>() | 23<br>17<br>105<br>2824.60<br>(40mm to<br>on complete<br>105<br>105<br>9297.20<br>with top laye<br>ind 2 parts of<br>it concrete 1:<br>196<br>65<br>47<br>307                                   | Cft<br>Cft<br><b>Cft</b><br><b>%Cft</b><br>in<br><u>Cft</u><br><b>Cft</b><br><b>%Cft</b><br>r of<br>3:6<br>Sft<br>Sft<br>Sft<br>Sft               | Rs      | 9781/          |
| Roc<br>Plin<br>"<br><b>6</b> P/I<br>50n<br>all r<br>Sar<br><b>7</b> Prov<br>½" t<br>ston<br>i/c s<br>Roc<br>Plir | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear<br>the chips pa<br>surface fin<br>om<br>nth | 1<br>2<br>2<br>mg an<br>ge mi<br>m No<br>l layir<br>ing s<br>assin<br>nishir<br>1<br>1<br>1<br>1 | x<br>x<br>x<br>d ra<br>xed<br>o. 12<br>og coo<br>urfac<br>g 3/<br>og an<br>x<br>x<br>x<br>x           | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.<br>above.<br>onglomer<br>cc consist<br>16" sieve<br>ad dividir<br>14<br>21.5<br>15.5                      | x<br>x<br>brick<br>% sa<br>ate fl<br>sting<br>over<br>ng int<br>x<br>x<br>x<br>x                   | 2.25<br>2.25<br>a ballast<br>and for f<br>ooring (t<br>of one pa<br>bottom<br>to panne<br>14<br>3<br>3                    | x<br>x<br>t 1-1<br>loor<br>wo c<br>art o<br>layer<br>ls 1- | 0.25<br>0.25<br>Total<br>()2" to 2"<br>foundati<br>()2" to 2"<br>foundati<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 23<br>17<br>105<br>2824.60<br>(40mm to<br>on complete<br>105<br>9297.20<br>with top laye<br>and 2 parts of<br>it concrete 1:<br>196<br>65<br>47<br>307<br>7703.45                               | Cft<br>Cft<br><b>Cft</b><br><b>%Cft</b><br>in<br><u>Cft</u><br><b>%Cft</b><br>r of<br>3:6<br>Sft<br>Sft<br>Sft<br><b>Sft</b><br><b>Sft</b>        | Rs      | 9781/          |
| Roc<br>Plin<br>"<br>6 P/I<br>50n<br>all r<br>Sar<br>7 Prov<br>½" t<br>ston<br>i/c s<br>Roc<br>Plir<br>8 Pro      | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear<br>the chips pa<br>surface fin<br>om<br>nth | 1<br>2<br>2<br>mg an<br>ge mi<br>m No<br>l layir<br>ing s<br>assin<br>nishin<br>1<br>1<br>1<br>1 | x<br>x<br>x<br>d ra<br>xed<br>o. 12<br>ng coo<br>urfac<br>g 3/<br>ng an<br>x<br>x<br>x<br>x<br>x<br>x | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.<br>onglomer<br>ce consist<br>16" sieve<br>od dividir<br>14<br>21.5<br>15.5<br>marble                      | x<br>x<br>brick<br>% sa<br>ate fl<br>ating<br>over<br>bg int<br>x<br>x<br>x<br>x<br>x              | 2.25<br>2.25<br>c ballast<br>and for f<br>of one pa<br>bottom<br>to pannet<br>14<br>3<br>3                                | x<br>x<br>t 1-1<br>loor<br>wo c<br>art o<br>layer<br>ls 1- | 0.25<br>0.25<br>Total<br>()2" to 2"<br>foundati<br>()2" to 2"<br>foundati<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 23<br>17<br>105<br>2824.60<br>(40mm to<br>on complete<br>105<br>105<br>9297.20<br>with top laye<br>ind 2 parts of<br>it concrete 1:<br>196<br>65<br>47<br>307                                   | Cft<br>Cft<br><b>Cft</b><br><b>%Cft</b><br>in<br><u>Cft</u><br><b>%Cft</b><br>r of<br>3:6<br>Sft<br>Sft<br>Sft<br><b>Sft</b><br><b>Sft</b>        | Rs      | 9781/          |
| Roc<br>Plin<br>"<br>6 P/I<br>50n<br>all r<br>Sar<br>7 Prov<br>½" t<br>ston<br>i/c s<br>Roc<br>Plir<br>8 Pro      | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear<br>as chips pa<br>surface fin<br>om<br>nth  | 1<br>2<br>2<br>mg an<br>ge mi<br>m No<br>l layir<br>ing s<br>assin<br>nishin<br>1<br>1<br>1<br>1 | x<br>x<br>x<br>d ra<br>xed<br>o. 12<br>ng coo<br>urfac<br>g 3/<br>ng an<br>x<br>x<br>x<br>x<br>x<br>x | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.<br>2 above.<br>2 above.<br>3 above.<br>3 above.<br>4 above.<br>14<br>21.5<br>15.5<br>marble<br>Size 1 1/2 | x<br>x<br>brick<br>% sa<br>ate fl<br>ating<br>over<br>hg int<br>x<br>x<br>x<br>x<br>strip<br>" x 3 | 2.25<br>2.25<br>c ballast<br>and for f<br>ooring (t<br>of one pa<br>bottom<br>to panne<br>14<br>3<br>3<br>o of any<br>/8" | x<br>x<br>t 1-1<br>loor<br>wo c<br>art o<br>layer<br>ls 1- | 0.25<br>0.25<br>Total<br>()2" to 2"<br>foundati<br>()2" to 2"<br>foundati<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 23<br>17<br>105<br>2824.60<br>(40mm to<br>on complete<br>105<br>9297.20<br>with top laye<br>and 2 parts of<br>it concrete 1:<br>196<br>65<br>47<br>307<br>7703.45<br>iding the mo               | Cft<br>Cft<br><b>Cft</b><br><b>%Cft</b><br>in<br><u>Cft</u><br><b>%Cft</b><br>r of<br>3:6<br>Sft<br>Sft<br>Sft<br>Sft<br><b>Sft</b><br><b>Sft</b> | Rs      | 9781/          |
| Roc<br>Plin<br>"<br>6 P/I<br>50n<br>all r<br>Sar<br>7 Prov<br>½" t<br>ston<br>i/c s<br>Roc<br>Plir<br>8 Pro      | om<br>nth<br>L waterin<br>nm) gaug<br>respect.<br>me as ite<br>viding and<br>hick wear<br>as chips pa<br>surface fin<br>om<br>nth  | 1<br>2<br>2<br>mg an<br>ge mi<br>m No<br>l layir<br>ing s<br>assin<br>nishin<br>1<br>1<br>1<br>1 | x<br>x<br>x<br>d ra<br>xed<br>o. 12<br>ng coo<br>urfac<br>g 3/<br>ng an<br>x<br>x<br>x<br>x<br>x<br>x | 14<br>20<br>15.5<br>mming<br>with 25<br>2 above.<br>onglomer<br>ce consist<br>16" sieve<br>od dividir<br>14<br>21.5<br>15.5<br>marble                      | x<br>x<br>brick<br>% sa<br>ate fl<br>ating<br>over<br>bg int<br>x<br>x<br>x<br>x<br>x              | 2.25<br>2.25<br>c ballast<br>and for f<br>of one pa<br>bottom<br>to pannet<br>14<br>3<br>3                                | x<br>x<br>t 1-1<br>loor<br>wo c<br>art o<br>layer<br>ls 1- | 0.25<br>0.25<br>Total<br>()2" to 2"<br>foundati<br>()2" to 2"<br>foundati<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 23<br>17<br>105<br>2824.60<br>(40mm to<br>on complete<br>105<br>105<br>9297.20<br>with top laye<br>and 2 parts of<br>t concrete 1:3<br>196<br>65<br>47<br>307<br>7703.45<br>iding the mo<br>205 | Cft<br>Cft<br><b>Cft</b><br><b>%Cft</b><br>in<br><u>Cft</u><br><b>%Cft</b><br>r of<br>3:6<br>Sft<br>Sft<br>Sft<br><b>Sft</b><br><b>Sft</b>        | Rs      |                |

Page 206

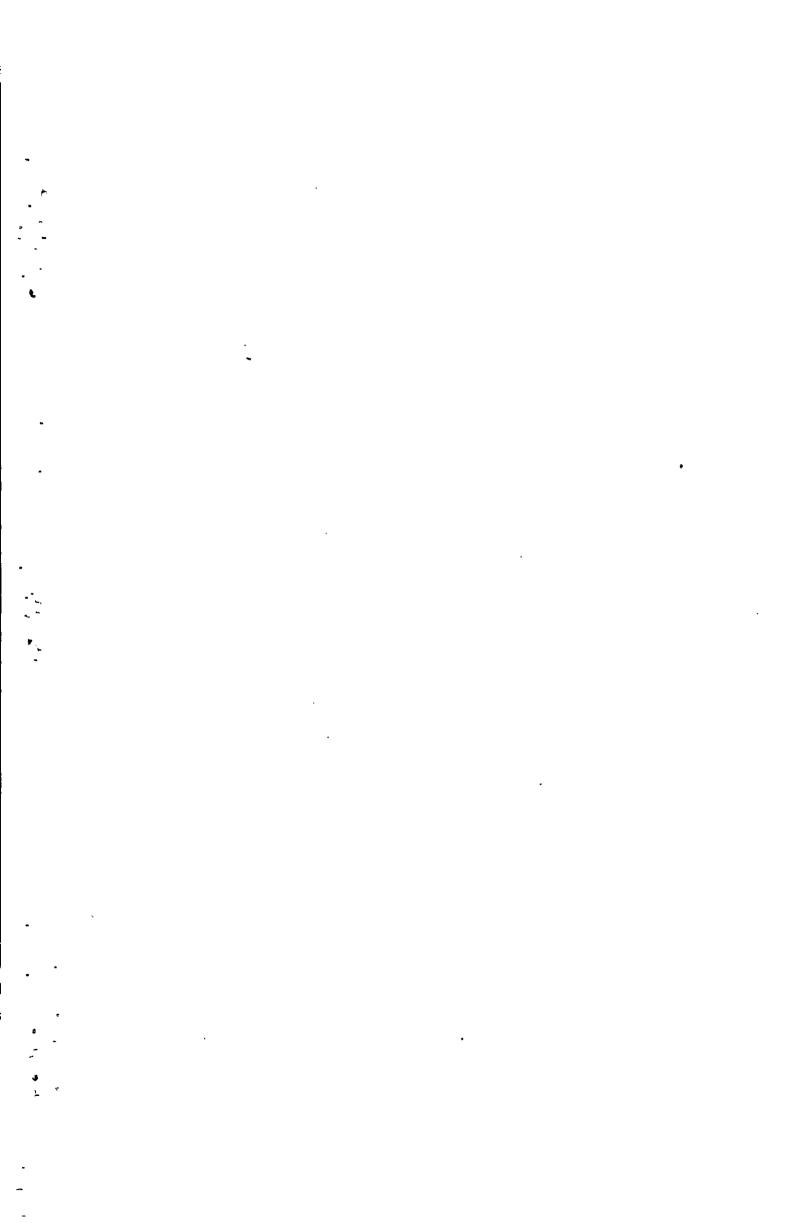
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(6x<br>cox s                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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                                                          | Rs     | 42281/-  |
| 25  <br>25  <br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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of<br>t<br>ent                                                                             | Rs     | 42281/-  |
| 25  <br>25  <br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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(6x<br>cox s                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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                                                          | Rs     | 42281/-  |
| 25  <br>25  <br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | bolt, tower bo<br>Chowkat com<br>Engineer inch<br>Providing and<br>2"x1½", (50x4<br>frame for glaz<br>shaped rubbe<br>3/16" (5 mm)<br>16 SWG for fi<br>½"x1/8" (20x3<br>½"x1/8" (13x3<br>frame of ½"x½<br>frame of ½"x½                                                                                                                                 | blt an<br>plet<br>harge<br>1<br>l fixi<br>Homm<br>thic<br>str su<br>thic<br>xing<br>3mm<br>3mm<br>2" (1<br>intin                                                                                                                                                                                  | ed w<br>nd p<br>ie in<br>e.(i) :<br>x<br>ng w<br>m) le<br>3/8"<br>ppot<br>ck gla<br>24 (<br>n) M<br>n) or<br>3x1(<br>ag 3 (                                                                              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corr<br>came<br>(10x<br>th 1'<br>nes N<br>vire g<br>and<br>' (6x<br>corr<br>comp                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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of<br>t<br>ent<br>Sft<br>Sft                                                                    |        |          |
| 25  <br>2<br>f<br>8<br>2<br>f<br>8<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>1<br>2<br>5<br>1<br>5<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | bolt, tower bo<br>Chowkat com<br>Engineer inch<br>Providing and<br>2"x1½", (50x4<br>frame for glaz<br>shaped rubbe<br>3/16" (5 mm)<br>16 SWG for fi<br>½"x1/8" (20x3<br>½"x1/8" (13x3<br>frame of ½"x½<br>frame of ½"x½                                                                                                                                 | Dlt au<br>pplet<br>harge<br>1<br>l fixi<br>HOmm<br>ling 1<br>er su<br>thic<br>xing<br>3mm<br>3mm<br>2" (1<br>intin<br>3                                                                                                                                                                           | ed w<br>nd p<br>ie in<br>e.(i)<br>x<br>ng w<br>m) le<br>3/8"<br>ppot<br>k gla<br>(24 %<br>(24 %<br>(24 %)<br>(24 %))(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 | ith MS<br>ainting<br>all res<br>Single<br>6<br>vindow<br>eaves fr<br>x3/8"<br>rted wi<br>ass pau<br>SWG w<br>SWG w<br>SWG w<br>SWG w<br>SWG w<br>('4"x <sup>1</sup> /4'<br>3mm) f<br>coats o<br>4                                                         | . she<br>g 3-co<br>pect<br>Leaf<br>x<br>s cor<br>(10x<br>th 1'<br>nes M<br>vire g<br>and<br>' (6x<br>comp<br>x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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with<br>16 SWG i/c<br>1 respect.<br><b>Total</b><br>(a)                                                                                              | e cost of sliding<br>e cost of<br>cted by the<br>42<br>42<br>1006.70<br>ection frame<br>box section<br>cox section    | Sft<br>Sft<br>P-Sft<br>m) of<br>t<br>ent<br>Sft<br>Sft                                                                    |        | 42281/-  |
| 25  <br>2<br>f<br>1<br>3<br>3<br>1<br>1<br>1<br>3<br>1<br>1<br>1<br>3<br>1<br>1<br>1<br>1<br>5<br>1<br>1<br>3<br>1<br>5<br>1<br>1<br>5<br>1<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | bolt, tower bo<br>Chowkat com<br>Engineer inch<br>2"x1½", (50x4<br>frame for glaz<br>shaped rubbe<br>3/16" (5 mm)<br>16 SWG for fi<br>½"x1/8" (20xi<br>½"x1/8" (13xi<br>frame of ½"x½<br>fitting and pai                                                                                                                                                | Dlt au<br>pplet<br>harge<br>1<br>l fixi<br>HOmm<br>ling 1<br>er su<br>thic<br>xing<br>3mm<br>3mm<br>2" (1<br>intin<br>3                                                                                                                                                                           | ed w<br>nd p<br>ie in<br>e.(i)<br>x<br>ng w<br>m) le<br>3/8"<br>ppot<br>k gla<br>(24 %<br>(24 %<br>(24 %)<br>(24 %))(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 %)(24 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with<br>16 SWG i/c<br>1 respect.<br><b>Total</b><br>(a)                                                                                              | e cost of sliding<br>e cost of<br>cted by the<br>42<br>42<br>1006.70<br>ection frame<br>box section<br>cox section    | Sft<br>Sft<br>P-Sft<br>e<br>m) of<br>t<br>ent<br>Sft<br>Sft<br>P-Sft                                                      |        | •        |
| 25  <br>2<br>f<br>3<br>3<br>4<br>5<br>7<br>7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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corr<br>came<br>(10x<br>th 1'<br>nes M<br>vire g<br>and<br>' (6x<br>cox s<br>comp<br>x<br>new                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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of<br>t<br>ent<br>Sft<br>Sft                                                                    |        | •        |
| 25  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| bolt, tower bo<br>Chowkat com<br>Engineer inch<br>Providing and<br>2"x1½", (50x4<br>frame for glaz<br>shaped rubbe<br>3/16" (5 mm)<br>16 SWG for fi<br>¾"x1/8" (20x<br>½"x1/8" (13x)<br>frame of ½"x½<br>fitting and pai<br>W<br>Distempering<br>Roof                                                                                                   | olt an<br>polet<br>narge<br>1<br>l fixi<br>ion<br>ing :<br>ing :<br>inting :<br>inting :<br>inting :<br>3mn<br>3mn<br>4" (1<br>intin<br>3<br>g three<br>1                                                                                                                                         | ed w<br>nd p<br>ie in<br>e.(i) :<br>x<br>ng w<br>m) le<br>3/8"<br>ppot<br>k gl:<br>24 S<br>ppot<br>k gl:<br>24 S<br>ppot<br>k gl:<br>24 S<br>n) M.<br>n) or<br>3x1:<br>mg 3 C<br>x<br>ee co<br>x                                                                                                                                                                         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                                                                                                                                                                                                                       | Sft<br>Sft<br>P-Sft<br>e<br>m) of<br>t<br>ent<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                   | Rs     | •        |
| 25  <br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | bolt, tower bo<br>Chowkat com<br>Engineer inch<br>Providing and<br>2"x1½", (50x4<br>frame for glaz<br>shaped rubbe<br>3/16" (5 mm)<br>16 SWG for fi<br>¾"x1/8" (20x<br>½"x1/8" (13x)<br>frame of ½"x½<br>fitting and pai<br>W<br>Distempering<br>Roof                                                                                                   | olt an<br>polet a<br>polet<br>harge<br>1<br>fixing<br>for su<br>thic<br>xing<br>3mm<br>4<br>(three<br>1<br>4<br>hois<br>city<br>ter inle<br>te ir                                                                                                                                                 | ed w<br>nd p<br>e in<br>e.(i):<br>x<br>ng w<br>m) le<br>3/8"<br>ppoi<br>24 (<br>n) M.<br>3 x<br>(24 (<br>n) M.<br>3 x)(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)                                                      | ith MS<br>ainting<br>all res<br>Single<br>6<br>vindow<br>eaves fr<br>x3/8"<br>rted wi<br>ass par<br>SWG w<br>S. flat<br>'¼"x¼'<br>3mm) l<br>coats on<br>14<br>14<br>14<br>i vertica<br>e of ro-<br>proved<br>utlet p                                      | . she<br>g 3-co<br>pect<br>Leaf<br>x<br>s corr<br>(10x<br>th 1'<br>nes M<br>ines M<br>ines M<br>ines M<br>comp<br>x<br>and<br>' (6x<br>comp<br>x<br>and<br>' (6x<br>comp<br>x<br>and<br>' (6x<br>comp<br>x<br>and<br>' (6x<br>comp<br>x<br>and<br>' (6x<br>comp<br>x<br>and<br>' (6x<br>comp<br>x<br>and<br>' (6x<br>comp<br>x<br>and<br>' (6x<br>comp<br>x<br>and<br>' (6x<br>comp<br>x<br>and<br>' (6x<br>comp<br>x<br>' (6x)<br>comp<br>x<br>' (7x)<br>comp<br>x<br>' (7x)<br>(7x)<br>(7x)<br>(7x)<br>(7x)<br>(7x)<br>(7x)<br>(7x) | et 18-SW<br>bats but e<br>as approv<br>7<br>sisisting of<br>1½"x1" (<br>10mm) us<br>x1/8" (25<br>A.S. box s<br>auze on o<br>screws in<br>6mm) squ<br>ection of<br>lete in all<br>4<br>v surface.<br>14<br>11<br>orizontal<br>nally mole<br>nufacture<br>float valve                    | /G i/c the co<br>excluding the<br>ved and dire<br><b>Total</b><br>(a)<br>f M.S. box so<br>(40x25mm) k<br>sing 16 SWC<br>5x3mm) M.S<br>section ½"x½<br>outer side by<br>ncluding grill<br>are bar with<br>16 SWG i/c<br>1 respect.<br><b>Total</b><br>(a)<br><b>Total</b><br>(a)<br>type storage<br>ded from (Hill<br>er i/c cost of<br>e i/c all cost | e cost of<br>cted by the<br>42<br>42<br>1006.70<br>ection frame<br>box section<br>cox section<br>sheet 'U'<br>flat for fix<br>2" (13x13m<br>means of<br>of M.S. flat<br>independe<br>all C.P.<br>48<br>48<br>48<br>1611.10<br>196<br>616<br>812<br>1309.95<br>e tank of<br>DPE), doub<br>making<br>of specials                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Sft<br>Sft<br>P-Sft<br>e<br>m) of<br>t<br>ent<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft              | Rs     | •        |
| 25  <br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>7<br>1<br>2<br>7<br>7<br>7<br>7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | bolt, tower bo<br>Chowkat com<br>Engineer inch<br>Providing and<br>2"x1½", (50x4<br>frame for glaz<br>shaped rubbe<br>3/16" (5 mm)<br>16 SWG for fi<br>¾"x1/8" (20x3<br>½"x1/8" (13x3<br>frame of ½"x½<br>Titting and pai<br>W<br>Distempering<br>Roof<br>Walls<br>Providing and<br>equired capad<br>only polye thele<br>connection for<br>abour comple | olt an<br>polet and<br>polet the<br>parage 1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>3<br>3<br>mm<br>3<br>3<br>mm<br>3<br>3<br>mm<br>3<br>3<br>mm<br>3<br>3<br>mm<br>4<br>2<br>3<br>1<br>4<br>4<br>4<br>4<br>4<br>4<br>1<br>1<br>4<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                     | ed w<br>nd p<br>ie in<br>e.(i)<br>x<br>ng w<br>m) le<br>3/8"<br>ppoi<br>k gl<br>24 S<br>ippoi<br>k gl<br>24 S<br>n) M.<br>a) or<br>3x1:<br>ag 3 d<br>x<br>ee co<br>x<br>x<br>sting<br>mad<br>of ap<br>et /o<br>all                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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corr<br>came<br>(10x<br>th 1'<br>hes N<br>dire g<br>and<br>' (6x<br>comp<br>x<br>t new<br>x<br>x<br>al /h<br>tatio<br>l man<br>ipe,<br>t as                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | et 18-SW<br>bats but e<br>as approv<br>7<br>sisisting of<br>1½"x1" (<br>10mm) us<br>'x1/8" (25<br>A.S. box s<br>auze on o<br>screws in<br>5mm) squ<br>ection of<br>lete in all<br>4<br>v surface.<br>14<br>11<br>orizontal<br>nally mole<br>nufacture<br>float valve<br>approved       | /G i/c the co<br>excluding the<br>ved and dire<br><b>Total</b><br>(a)<br>f M.S. box so<br>(40x25mm) k<br>sing 16 SWC<br>5x3mm) M.S<br>section ½"x½<br>outer side by<br>ncluding grill<br>are bar with<br>16 SWG i/c<br>1 respect.<br><b>Total</b><br>(a)<br><b>Total</b><br>(a)<br>type storage<br>ded from (Hill<br>er i/c cost of<br>e i/c all cost | e cost of<br>cted by the<br>42<br>42<br>1006.70<br>ection frame<br>box section<br>cox s | Sft<br>Sft<br>P-Sft<br>e<br>m) of<br>t<br>ent<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sf        | Rs     | 77333/-` |
| 25  <br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>7<br>1<br>2<br>7<br>7<br>7<br>7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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1'<br>nes M<br>ines M<br>ines M<br>ines M<br>ines M<br>comp<br>x<br>x<br>and /h<br>tation<br>l man<br>ipe,<br>t as<br>x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | et 18-SW<br>bats but e<br>as approv<br>7<br>sisisting of<br>1½"x1" (<br>10mm) us<br>x1/8" (25<br>A.S. box s<br>auze on o<br>screws in<br>6mm) squ<br>ection of<br>lete in all<br>4<br>v surface.<br>14<br>11<br>orizontal<br>nally mole<br>nufacture<br>float valve<br>approved<br>500 | /G i/c the co<br>excluding the<br>ved and dire<br><b>Total</b><br>(a)<br>f M.S. box so<br>(40x25mm) k<br>sing 16 SWC<br>5x3mm) M.S<br>section ½"x½<br>outer side by<br>ncluding grill<br>are bar with<br>16 SWG i/c<br>1 respect.<br><b>Total</b><br>(a)<br><b>Total</b><br>(a)<br>type storage<br>ded from (Hill<br>er i/c cost of<br>e i/c all cost | e cost of<br>cted by the<br>42<br>42<br>1006.70<br>ection frame<br>box section<br>i sheet 'U'<br>flat for fix<br>2" (13x13m<br>7 means of<br>1 of M.S. flat<br>1 independe<br>all C.P.<br>48<br>48<br>1611.10<br>196<br>616<br>812<br>1309.95<br>e tank of<br>DPE), doub<br>making<br>of specials<br>d by the<br>1000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Sft<br>Sft<br>P-Sft<br>e<br>ing<br>m) of<br>t<br>ent<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sf | Rs     | 77333/-` |
| 25  <br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>7<br>1<br>2<br>7<br>7<br>7<br>7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | bolt, tower bo<br>Chowkat com<br>Engineer inch<br>Providing and<br>2"x1½", (50x4<br>frame for glaz<br>shaped rubbe<br>3/16" (5 mm)<br>16 SWG for fi<br>¾"x1/8" (20x3<br>½"x1/8" (13x3<br>frame of ½"x½<br>Titting and pai<br>W<br>Distempering<br>Roof<br>Walls<br>Providing and<br>equired capad<br>only polye thele<br>connection for<br>abour comple | olt au<br>polet a<br>parge<br>1<br>l fixi<br>ion<br>ing 3<br>er su<br>thic<br>xing<br>3mm<br>3mm<br>3mm<br>3mm<br>3mm<br>4<br>( three<br>1<br>4<br>hois<br>city<br>ene c<br>inlet<br>te ir<br>arge<br>1<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2 | ed w<br>nd p<br>ie in<br>e.(i)<br>x<br>ng w<br>m) le<br>3/8"<br>ppoi<br>k gl<br>24 S<br>ippoi<br>k gl<br>24 S<br>n) M.<br>a) or<br>3x1:<br>ag 3 d<br>x<br>ee co<br>x<br>x<br>sting<br>mad<br>of ap<br>et /o<br>all                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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corr<br>came<br>(10x<br>th 1'<br>hes N<br>dire g<br>and<br>' (6x<br>comp<br>x<br>t new<br>x<br>x<br>al /h<br>tatio<br>l man<br>ipe,<br>t as                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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independe<br>all C.P.<br>48<br>48<br>1611.10<br>196<br>616<br>812<br>1309.95<br>e tank of<br>DPE), doub<br>making<br>of specials<br>d by the<br>1000<br>300                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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30 Provision for E.I.

Sub-Engineer

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27520 ,= <u>Rs</u> 27520/-26930 ,= <u>Rs</u> 26930/-TOTAL Rs 932199/-SAY PS 932200/-Executive Engineer, Buildings Division,01 Bahawalpur.

Sub Divisional Officer, Executiv Buildings Sub Division, Buildings Yazman. Baha

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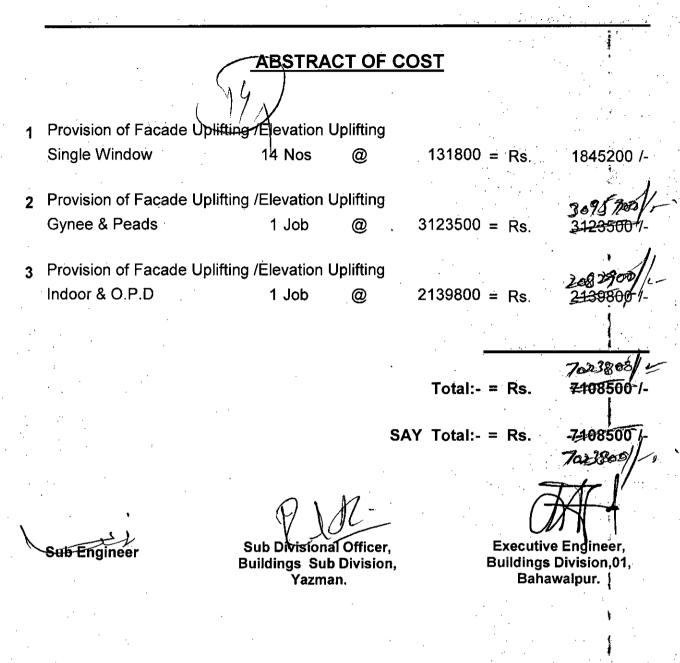
# DETAILED ESTIMATE FOR PROVIDING INTERNAL E.I.

S/E of P.V.C. pipe for wiring recessed in walls i/c inspection 1. boxes hooks cutting, jharries and repairing surface etc. i) 3/4" dia pipe 100 Rft 0 83.70 P.Rft 8370 /-2 S/E of single core PVC insulated copper conductor cables, in prelaid PVC pipe/M.S.conduit/G.I pipe/ Wooden strip batten/wooden casing and capping/G.I wire/trenches 250/440 volts, PVC insulated cable.(rate for only cable) i) 3/0.029" 300 Ŕft = 26.10 P.Rft 7830 /-0 3 S/E of M.S sheet box of 16 SWG 3/16" thick backlight sheet top for recessed wiring 4" deep i/c making holes for regulator switches plugs etc. i) 4" x 4" board. = 1 Nos. 0 277.10 Each 277 /iii) 7" x 4" :=; 1 Nos. 0 380.50 Each 381 /-P/F of switches 5 Amp Paino Type 4 Nos. = 73.30 Each 0 293 /-5 S/E 3 pin 5 Amp wall socket 1 Nos. -91.50 Each @, 92 /-6 S/E of botton holder Bakelite large size 1 No. 0 54.55 Each 55 /-7 Earthing of iron clad/aluminiun switches. Etc. with G.I wire No. 8SWG in G.I. pipe 1/2" dia recessed or on surfae of wall and floor, complete with 1.5 metre long G.I pipe 2" dia with reducing socket 4 to 5 metre belos gound level and 2 metre away form building:-1 Jobs @ 9635.15 P.Job 9635 /-Total: 26932 /-Say:-26930 /-Sub Engineer. Executive Engineer, Sub Divisional Officer. Buildings Sub Division,01, **Buildinds Division,01,** Bahawalpur. Behawalpur.

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# DETAILED ESTIMATE FOR THE SCHEME "PROGRAMME FOR REVAMPING OF ALL THQ HOSPITALS IN PUNJAB"(REVAMPING OF THQ HOSPITAL, YAZMAN) DISTRICT BAHAWALPUR



# ANALYSIS OF FRONT ELEVATION FOR SINGLE WINDOW

1 Excavation in foundation of building, bridges and other structures, including dagbelling, dressing, refilling around structure with excav ated earth, water i ng and r amming lead upto one chain (30 m) and lift upto 5 ft. (1.5 m)By M annual in ordinary soil

2

|    | one chain (30 m) and        | l lift i | upto   | 5 ft.  | (1.5    | m)E         | Зу М с   | innual ii    | n ordinary              | soil    |      |                       | · ·                |                | i              |
|----|-----------------------------|----------|--------|--------|---------|-------------|----------|--------------|-------------------------|---------|------|-----------------------|--------------------|----------------|----------------|
|    |                             | 2        | -      | ĩ      | x       | 7           | 1/8      | x            | 2 1/8                   | x       |      | 1 1/2                 | · 23               | Cft            | -              |
|    |                             |          |        |        |         |             |          |              |                         |         |      | Total                 | 23                 | Cft            | •              |
|    |                             |          |        |        |         |             |          |              |                         |         |      | Ø                     | 10712.60           | %0Cft          | Rs. 246/-      |
| 2  | <u>Cement concrete bric</u> | k or     | stone  | e bai  | llast   | 11/2        | " to 2   | " (40 mn     | ı to 50 mm,             | ) gaug  | e, i | n foundo              | ition and          |                |                |
|    | plinth:- 1:6:12             |          |        |        |         |             |          |              |                         | 1       |      |                       |                    | •              |                |
|    | ÷1 ; .                      |          |        | 1      | x       | 7           | 1/8      | x            | 2 1/8                   | x       |      | 1/2                   | 8                  | Cft            |                |
|    |                             |          |        | T      | л       | '           |          | x            | 21,0                    | ~       |      | Total                 | 8                  | Cft            |                |
| •  |                             |          |        |        |         |             |          |              |                         |         |      |                       | 21099.80           | %Cft           | Rs. 1688/-     |
| ~  |                             |          | 1 1.   |        | [       |             |          | the second   | inhing and              | ~       |      | <b>~</b>              |                    | / <b>00</b> je |                |
| 3  | Cement concrete plai        |          |        |        |         |             |          |              | isning ana              | curing  | 100  | inpiete (             | including          |                |                |
|    | screening and washi         | i ng c   | ១រ ទលេ | ne a   |         |             |          |              |                         |         |      |                       |                    | · ~~ ·         | · · ·          |
|    | •                           |          |        | 1      | x       | 7           | 1/8      | x            | 2 1/8                   | x       |      | 1/4                   | 4                  | Cft            |                |
|    |                             |          |        |        |         | •           |          |              |                         |         |      | Total                 | 4                  | Cft            |                |
|    |                             |          |        |        |         |             |          | •            |                         |         |      | æ                     | 38219.00           | %Cft           | Rs. 1529/-     |
| 4  | Reinforced cement co        | oncre    | ete in | . rooj | fslal   | bs b        | eams     | columns      | s lintels, gi           | rders d | inc  | l other st            | ructural           |                |                |
|    | members laid in situ        | or pi    | re-ca  | st la  | id in   | pos         | sition ( | or pre-st    | ressed mer              | nbers   | ca   | st in situ            | complete in        |                |                |
|    | all respects. Type B (      | (nom     | inal r | mix 🛛  | 1:11    | <b>2:</b> 3 | )        |              |                         |         |      |                       |                    |                |                |
|    | with shuttering             |          |        |        |         |             |          |              |                         | •       |      | •                     |                    |                | · · ·          |
|    | Bottom                      |          |        | 1      | х       | 6           | 1/8      | x            | 1 1/8                   | x       | 5    |                       | 40                 | Cft            |                |
|    | pillar                      |          |        | 2      | x       | 1           | 1/8      | x            | 1 1/8                   | x       |      | 1/8                   | - 21               | <b>.</b> .     |                |
|    | top                         |          |        | 1      | x       | 6           | 1/8      | x            | 1 1/8                   | x       | 1    | 1/8                   | . 8                | Cft            |                |
|    | *                           |          | •      |        |         |             |          |              |                         |         |      | Total                 | 69                 | Cft            |                |
|    | •                           |          |        |        |         |             |          |              |                         |         |      | a                     | 615.05             | P.Cft          | Rs. 42438/-    |
| •  |                             |          |        |        |         |             |          |              | •                       |         |      |                       |                    |                | •              |
| 5  | Fabrication of mild s       |          |        |        |         |             |          |              |                         |         |      |                       |                    | •              |                |
|    | making joints and fa        |          |        |        |         |             |          |              |                         |         |      |                       | steel              |                |                |
|    | reinforcement (also i       | ncluc    | les re | emoi   | val oj  | f ru        | st fror  | n bars).     | Defo <del>r</del> med i | bars. 4 | 10   | Grade                 | •                  |                |                |
|    | · .                         |          | 6      | 69     | x       |             | 6,75     | x            | 0.454                   |         |      |                       | 211                | Kgs            |                |
|    | 1                           |          |        |        |         |             |          |              |                         |         |      | Total                 | 211                | Kgs            |                |
|    | •                           |          |        |        |         |             |          |              |                         |         |      | a                     | 31460.05           | %Kgs           | Rs. 66381/-    |
|    |                             | 2        |        | •      |         |             |          |              |                         |         |      |                       |                    | ,              | • · · ·        |
| 6  | Cement plaster 1:4 u        |          |        |        | -       | 7           |          |              |                         |         |      |                       |                    | <u> </u>       |                |
|    | bottom                      | 1        | x      | 1      | х       | 6           | 1/8      | x            | 53/4                    |         |      |                       | 35                 | -              |                |
|    | side                        | 1        | x      | 2      | х       | 1           | 1/8      | x            | 53/4                    |         |      |                       | 13                 | Sft            | •              |
|    | inside top                  | 1        | x      | 1      | x       | 3           | 7/8      | x            | 1 1/8                   |         |      | 0 105                 | 4                  | Sft            | •              |
|    | pillar                      | 2        | x      | 2      | x(      | 1           | 1/8      | +            | 1 1/8                   | )x      |      | 8.125                 | 73                 | Sft            | · · · · ·      |
|    | top                         | 1        | x      | 2      | x(      | 6           | 1/8      | +            | 1 1/8                   | )x      | -    | 1.125<br><b>Total</b> | . 16<br><b>141</b> | Sft            | ·              |
|    |                             |          |        |        |         |             |          |              |                         |         |      |                       |                    | Sft            |                |
| i. |                             |          |        |        |         |             |          |              |                         |         |      | @                     | 3285.45            | % Sft          | Rs. 4632/-     |
| 7  | Providing and applyi        |          |        |        |         |             |          |              |                         |         | na   | l surface             | of building inc    | cluding        |                |
|    | preparation of surfac       |          | -      |        | ı all i | resț        | pect: 2  | ?- Coat to   | new surfa               | ice.    |      | •                     |                    | 10 A.          |                |
|    | Takeing Same as Qty         | y iten   | n Abc  | ove    |         |             |          |              |                         |         |      |                       | 141                | Sft            |                |
|    | , a                         |          |        |        |         |             |          |              |                         |         |      |                       | ,                  |                |                |
|    | •                           |          |        |        |         |             |          |              |                         |         |      | Total                 | 141                | Sft            |                |
|    |                             |          |        |        |         |             |          |              |                         |         |      | æ                     | 5292.95            | % Sft          | Rs. 7463/-     |
| 8  | Carriage of 100 Cft.        | (2.83    | 3 cu.n | n) of  | `all r  | nate        | erials   | like ston    | e aggregat              | e, spa  | wl,  | kankar                | lime (unslaked     | ),             |                |
|    | surkhi, etc. Or 150 C       |          |        |        |         |             |          |              |                         |         |      |                       |                    |                |                |
|    | contractor (220-Km fi       | rom S    | Sakh   | i sar  | war     | Qu          | arry) t  | to hasilp    | ur                      |         |      |                       |                    |                |                |
|    |                             |          |        | 69     | x       | 88          |          | 1            | 100                     |         |      |                       | 61                 | Ċft            |                |
|    | - <sup>1</sup>              |          |        |        |         |             |          |              |                         |         |      |                       |                    |                |                |
|    |                             |          |        |        |         |             |          |              |                         |         |      | Total                 | 61                 | Cft            |                |
|    | ·                           |          |        |        |         |             |          |              |                         |         |      | à                     | 12161.75           | % Cft          | Rs. 7419/-     |
| •  |                             |          |        |        |         |             |          |              |                         |         |      |                       | Total              | -              | Rs. 131796/-   |
| :  | · · .                       |          |        |        |         |             |          |              |                         |         |      |                       |                    |                | , -            |
|    | · · ·                       |          |        |        |         | • •         |          | · · ·        | '                       |         |      |                       | Say                |                | Rs. 131800/-   |
|    | • ,                         |          |        |        |         |             |          |              |                         |         |      |                       |                    | •              |                |
|    |                             |          |        |        |         |             |          |              |                         |         |      |                       | ۰.                 | +              | <del>~</del> 1 |
|    |                             |          |        |        |         |             |          |              |                         |         |      |                       |                    |                | (   )          |
|    |                             | -        |        |        |         |             |          | $\mathbf{G}$ | 111                     | •       |      |                       |                    |                |                |
| :  | • N -                       | <u>`</u> | \$     |        |         | ·           |          | ( <b>)</b>   | AC                      | -       |      | · · ·                 | (                  | ∽ II\          |                |
|    | Sub Engin                   | eer      |        |        |         |             |          | Sub Div      | tsional Offi            | icer    |      |                       | Execu              | tive Engi      | -<br>neer      |
|    |                             |          |        |        |         |             |          |              | s Sub Divis             |         |      |                       |                    | s Divisio      |                |
|    |                             |          |        |        |         |             |          | -            | azman.                  |         |      |                       |                    | hawalpur       |                |
|    |                             |          |        |        |         |             |          |              |                         |         |      |                       |                    |                |                |
|    | •                           |          |        |        |         |             |          |              |                         |         |      |                       |                    |                |                |
|    | · .                         |          |        |        |         |             |          |              |                         |         |      |                       |                    |                |                |
|    |                             |          |        |        |         |             |          |              |                         |         |      |                       |                    |                |                |

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| ANALYSIS | OF | FRONT | ELEVAT | TION FOR | GYNEE | & PEADS |
|----------|----|-------|--------|----------|-------|---------|
|          |    |       |        |          |       |         |

1 Excavation in foundation of building, bridges and other structures, including dagbelling, dressing, refilling around structure with ex cav ated ear th, water i ng and r ammi ng l ead upto one chain (30 m) and lift upto 5 ft. (1.5 m)By M annual in ordinary soil

|       | ~                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                 |                                                                                                                           |                                                                                                                                                             |                                                                                                                               |                                                                                                                             |                                                                                                                                    |                                                                                                |                                                                                                                                                       |                                                                                                                |                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                | ~~                                                                                                                       |                   |
|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-------------------|
|       | pillar Large                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 6                                                                                                                                                           | x                                                                                                                             | 3                                                                                                                           | 1/2                                                                                                                                | x                                                                                              | 2                                                                                                                                                     | x                                                                                                              | 2                                                                                                                                                                                                                         | 84                                                                                                                                                                                                                                                             | Cft                                                                                                                      |                   |
|       | pillar small                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 4                                                                                                                                                           | x                                                                                                                             | 2                                                                                                                           |                                                                                                                                    | x                                                                                              | 2                                                                                                                                                     | x                                                                                                              | 2<br>Tetel                                                                                                                                                                                                                | 32                                                                                                                                                                                                                                                             | Cft                                                                                                                      |                   |
|       |                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                 |                                                                                                                           |                                                                                                                                                             |                                                                                                                               |                                                                                                                             |                                                                                                                                    |                                                                                                |                                                                                                                                                       |                                                                                                                | Total                                                                                                                                                                                                                     | <b>116</b><br>10712.60                                                                                                                                                                                                                                         | Cft<br>%0Cft                                                                                                             | Rs. 1243/-        |
| ~     |                                                                                                                                                                                                                                                                                              | 1                                                                                                                                                                                                                                                                                               |                                                                                                                           | -                                                                                                                                                           | 1                                                                                                                             |                                                                                                                             | A T 1/ "                                                                                                                           | to 0" /                                                                                        | (10 mm to )                                                                                                                                           | 50 mm                                                                                                          | @<br>in any any in                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                | /ocjt                                                                                                                    | K3, 14+0/-        |
| 2     | Çement concrete                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                 | cor                                                                                                                       | stor                                                                                                                                                        | ie bo                                                                                                                         | auas                                                                                                                        | 51 1 72                                                                                                                            | 10 2 (                                                                                         | 40 mm 10 3                                                                                                                                            | 50 mui                                                                                                         | i) gauge, in                                                                                                                                                                                                              | Joundation                                                                                                                                                                                                                                                     |                                                                                                                          |                   |
|       | and plinth:- 1:6:                                                                                                                                                                                                                                                                            | 12                                                                                                                                                                                                                                                                                              |                                                                                                                           | _                                                                                                                                                           |                                                                                                                               | ~                                                                                                                           | 1/0                                                                                                                                |                                                                                                | 0                                                                                                                                                     |                                                                                                                | 1/0                                                                                                                                                                                                                       | 01                                                                                                                                                                                                                                                             | <u>C</u> 4                                                                                                               |                   |
|       | pillar Large                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 6                                                                                                                                                           | x                                                                                                                             | 3                                                                                                                           | 1/2                                                                                                                                | x                                                                                              | 2                                                                                                                                                     | x                                                                                                              | 1/2                                                                                                                                                                                                                       | 21                                                                                                                                                                                                                                                             | Cft                                                                                                                      |                   |
|       | pillar small                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 4                                                                                                                                                           | x                                                                                                                             | 2                                                                                                                           |                                                                                                                                    | x                                                                                              | 2                                                                                                                                                     | x                                                                                                              | 1/2<br>Tetal                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                | Cft                                                                                                                      |                   |
|       |                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                 |                                                                                                                           |                                                                                                                                                             | •                                                                                                                             | •                                                                                                                           |                                                                                                                                    |                                                                                                |                                                                                                                                                       |                                                                                                                | Total                                                                                                                                                                                                                     | 29                                                                                                                                                                                                                                                             | Cft                                                                                                                      | B- 6110/          |
|       |                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                 |                                                                                                                           |                                                                                                                                                             |                                                                                                                               | . ·                                                                                                                         |                                                                                                                                    |                                                                                                | ~ · · · ·                                                                                                                                             |                                                                                                                | . @                                                                                                                                                                                                                       | 21099.80                                                                                                                                                                                                                                                       | %Cft                                                                                                                     | Rs. 6119/-        |
| 3     |                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                 |                                                                                                                           |                                                                                                                                                             |                                                                                                                               |                                                                                                                             |                                                                                                                                    |                                                                                                |                                                                                                                                                       | ng ano                                                                                                         | i curing com                                                                                                                                                                                                              | piele                                                                                                                                                                                                                                                          |                                                                                                                          | · .               |
|       | (including screen                                                                                                                                                                                                                                                                            | ung a                                                                                                                                                                                                                                                                                           | ina                                                                                                                       |                                                                                                                                                             |                                                                                                                               |                                                                                                                             |                                                                                                                                    |                                                                                                |                                                                                                                                                       | •                                                                                                              | 1/4                                                                                                                                                                                                                       | 77                                                                                                                                                                                                                                                             | CA.                                                                                                                      |                   |
|       | pillar Large                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 6                                                                                                                                                           | x                                                                                                                             | 3                                                                                                                           | 1/2                                                                                                                                | x                                                                                              | 2                                                                                                                                                     | x                                                                                                              | 1/4                                                                                                                                                                                                                       | • .11                                                                                                                                                                                                                                                          | Cft                                                                                                                      |                   |
|       | pillar small                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 4                                                                                                                                                           | x                                                                                                                             | 2                                                                                                                           |                                                                                                                                    | x                                                                                              | 2                                                                                                                                                     | x                                                                                                              | 1/4<br><b>Total</b>                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                | Cft<br><b>Cft</b>                                                                                                        |                   |
|       |                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                 |                                                                                                                           |                                                                                                                                                             |                                                                                                                               |                                                                                                                             |                                                                                                                                    |                                                                                                |                                                                                                                                                       |                                                                                                                | _                                                                                                                                                                                                                         | <i>15</i><br>38219.00                                                                                                                                                                                                                                          | %Cft                                                                                                                     | Rs. 5733/-        |
|       |                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | <i>.</i> .                                                                                                                                                  |                                                                                                                               | <b>с</b> 1                                                                                                                  | 7 7 7                                                                                                                              |                                                                                                | 1                                                                                                                                                     | -1                                                                                                             | @<br>                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                | <i>‰с</i> јі                                                                                                             | RS. 3733/-        |
| 4     | Reinforced ceme                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                 |                                                                                                                           |                                                                                                                                                             |                                                                                                                               |                                                                                                                             |                                                                                                                                    |                                                                                                |                                                                                                                                                       |                                                                                                                |                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                |                                                                                                                          |                   |
|       | structural membe                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                 |                                                                                                                           |                                                                                                                                                             |                                                                                                                               | -                                                                                                                           |                                                                                                                                    | -                                                                                              |                                                                                                                                                       | pre-si                                                                                                         | ressea men                                                                                                                                                                                                                | ibers casi                                                                                                                                                                                                                                                     |                                                                                                                          |                   |
|       | in situ complete i                                                                                                                                                                                                                                                                           | in all                                                                                                                                                                                                                                                                                          | res                                                                                                                       | pect                                                                                                                                                        | ร. 11                                                                                                                         | gpe.                                                                                                                        | nom) פ                                                                                                                             | ınaı m                                                                                         | ux 1: 2: 4)                                                                                                                                           |                                                                                                                |                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                |                                                                                                                          |                   |
|       | with shuttering                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | ~                                                                                                                                                           |                                                                                                                               | -                                                                                                                           | 1/0                                                                                                                                |                                                                                                | 0                                                                                                                                                     | •                                                                                                              | 1 1/4                                                                                                                                                                                                                     | 53                                                                                                                                                                                                                                                             | Cft                                                                                                                      |                   |
|       | pillar base                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 6                                                                                                                                                           | x                                                                                                                             | 3                                                                                                                           | 1/2                                                                                                                                | X,                                                                                             | 2                                                                                                                                                     | x                                                                                                              |                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                | -                                                                                                                        |                   |
|       | pillar base                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 4                                                                                                                                                           | x                                                                                                                             | 2                                                                                                                           | 1/4                                                                                                                                | x                                                                                              | 2<br>1 1/8                                                                                                                                            | x                                                                                                              | 1 1/4<br>15                                                                                                                                                                                                               | 20<br>228                                                                                                                                                                                                                                                      | Cft<br>Cft                                                                                                               |                   |
|       | pillar Large                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 6                                                                                                                                                           | x                                                                                                                             | 2                                                                                                                           | 1/4                                                                                                                                | x                                                                                              | -                                                                                                                                                     |                                                                                                                | -                                                                                                                                                                                                                         | - 220                                                                                                                                                                                                                                                          | -                                                                                                                        |                   |
| ••    | pillar small                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 4                                                                                                                                                           | x                                                                                                                             | 1                                                                                                                           | 1/8                                                                                                                                | x                                                                                              | .11/8                                                                                                                                                 |                                                                                                                | 15                                                                                                                                                                                                                        | -                                                                                                                                                                                                                                                              | Cft                                                                                                                      |                   |
|       | cross beam                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 12                                                                                                                                                          | x                                                                                                                             | 5                                                                                                                           | 1/8                                                                                                                                | x                                                                                              | 1 1/8                                                                                                                                                 | x                                                                                                              | 1 1/8                                                                                                                                                                                                                     | 78                                                                                                                                                                                                                                                             | Cft                                                                                                                      |                   |
|       | beam Front                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 2                                                                                                                                                           | x                                                                                                                             | 44                                                                                                                          |                                                                                                                                    | x                                                                                              | 1 1/8                                                                                                                                                 | x                                                                                                              | 2 1/2                                                                                                                                                                                                                     | 248<br>76                                                                                                                                                                                                                                                      | Cft                                                                                                                      |                   |
|       | beam Front                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 1                                                                                                                                                           | х                                                                                                                             | 27                                                                                                                          |                                                                                                                                    | x                                                                                              | 1 1/8                                                                                                                                                 | x                                                                                                              | 2 1/2                                                                                                                                                                                                                     | 76                                                                                                                                                                                                                                                             | Cft                                                                                                                      |                   |
|       | ,                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | ~                                                                                                                                                           |                                                                                                                               |                                                                                                                             |                                                                                                                                    |                                                                                                |                                                                                                                                                       |                                                                                                                |                                                                                                                                                                                                                           | 01                                                                                                                                                                                                                                                             | ~~~                                                                                                                      |                   |
|       | beam small                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 2                                                                                                                                                           | x                                                                                                                             | 12                                                                                                                          |                                                                                                                                    | x                                                                                              | 1 1/8                                                                                                                                                 | x                                                                                                              | 1 1/8                                                                                                                                                                                                                     | 31                                                                                                                                                                                                                                                             | Cft                                                                                                                      |                   |
|       | ,                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 2<br>2                                                                                                                                                      | x<br>x                                                                                                                        | 12<br>6                                                                                                                     | 1/4<br>5/8                                                                                                                         | x<br>x                                                                                         | 1 1/8<br>1 1/8                                                                                                                                        | x<br>x                                                                                                         | 1 1/8                                                                                                                                                                                                                     | 17                                                                                                                                                                                                                                                             | Cft                                                                                                                      |                   |
|       | beam small                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                 |                                                                                                                           |                                                                                                                                                             |                                                                                                                               |                                                                                                                             |                                                                                                                                    |                                                                                                |                                                                                                                                                       |                                                                                                                | 1 1/8<br><b>Total</b>                                                                                                                                                                                                     | 17<br><b>827</b> .                                                                                                                                                                                                                                             | Cft<br><b>Cft</b>                                                                                                        |                   |
|       | beam small<br>beam small                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 2                                                                                                                                                           | x                                                                                                                             | 6                                                                                                                           | 5/8                                                                                                                                | x                                                                                              | 1 1/8                                                                                                                                                 | x                                                                                                              | 1 1/8<br><b>Total</b><br>@                                                                                                                                                                                                | 17<br><b>827</b><br>559 <b>.20</b>                                                                                                                                                                                                                             | Cft                                                                                                                      | Rs. 462458/-      |
| 5     | beam small<br>beam small<br>Fabrication of mi                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                 |                                                                                                                           | 2<br>reinf                                                                                                                                                  | x<br>Torce                                                                                                                    | 6<br>mer                                                                                                                    | 5/8<br>at for ce                                                                                                                   | x<br>ement                                                                                     | 1 1/8<br>concrete i.                                                                                                                                  | x<br>e. cutt                                                                                                   | 1 1/8<br><b>Total</b><br>@<br>ing bending                                                                                                                                                                                 | 17<br><b>827</b><br><b>559.20</b><br>, laying in                                                                                                                                                                                                               | Cft<br><b>Cft</b>                                                                                                        | Rs. 462458/-      |
| 5     | beam small<br>beam small<br>Fabrication of mi<br>position, making                                                                                                                                                                                                                            | joint                                                                                                                                                                                                                                                                                           | s ar                                                                                                                      | 2<br>reinf<br>nd fo                                                                                                                                         | x<br>Torce<br>istin                                                                                                           | 6<br>mer<br>g i.e                                                                                                           | 5/8<br>It for ce                                                                                                                   | x<br>ement<br>of bind                                                                          | 1 1/8<br>concrete i<br>ling wire a                                                                                                                    | x<br>e. cutt<br>nd lal                                                                                         | 1 1/8<br><b>Total</b><br>@<br>ing bending<br>pour charges                                                                                                                                                                 | 17<br><b>827</b><br>559.20<br>, laying in<br>5 for                                                                                                                                                                                                             | Cft<br><b>Cft</b>                                                                                                        | Rs. 462458/-      |
| 5     | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r                                                                                                                                                                                                      | joint                                                                                                                                                                                                                                                                                           | s ar                                                                                                                      | 2<br>reinf<br>nd fo                                                                                                                                         | x<br>Torce<br>istin                                                                                                           | 6<br>mer<br>g i.e                                                                                                           | 5/8<br>It for ce                                                                                                                   | x<br>ement<br>of bind                                                                          | 1 1/8<br>concrete i<br>ling wire a                                                                                                                    | x<br>e. cutt<br>nd lal                                                                                         | 1 1/8<br><b>Total</b><br>@<br>ing bending<br>pour charges                                                                                                                                                                 | 17<br><b>827</b><br>559.20<br>, laying in<br>5 for                                                                                                                                                                                                             | Cft<br><b>Cft</b>                                                                                                        | Rs. 462458/-      |
| 5     | beam small<br>beam small<br>Fabrication of mi<br>position, making                                                                                                                                                                                                                            | joint                                                                                                                                                                                                                                                                                           | s ar<br>rcei                                                                                                              | 2<br>reinf<br>nd fo<br>men                                                                                                                                  | x<br>Torce<br>istin<br>t (als                                                                                                 | 6<br>mer<br>g i.e<br>so ir                                                                                                  | 5/8<br>at for ce<br>e. cost o<br>acludes                                                                                           | x<br>ement<br>of bind<br>remo                                                                  | 1 1/8<br>concrete i<br>ling wire a<br>val of rust                                                                                                     | x<br>e. cutt<br>nd lal                                                                                         | 1 1/8<br><b>Total</b><br>@<br>ing bending<br>pour charges                                                                                                                                                                 | 17<br><b>827</b><br><b>559.20</b><br>, laying in<br>5 for<br>ned bars.                                                                                                                                                                                         | Cft<br><b>Cft</b><br><b>P.Cft</b>                                                                                        | Rs. 462458/-      |
| 5     | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r                                                                                                                                                                                                      | joint                                                                                                                                                                                                                                                                                           | s ar<br>rcei                                                                                                              | 2<br>reinf<br>nd fo                                                                                                                                         | x<br>Torce<br>istin                                                                                                           | 6<br>mer<br>g i.e<br>so ir                                                                                                  | 5/8<br>It for ce                                                                                                                   | x<br>ement<br>of bind                                                                          | 1 1/8<br>concrete i<br>ling wire a                                                                                                                    | x<br>e. cutt<br>nd lal                                                                                         | 1 1/8<br><b>Total</b><br>@<br>ing bending<br>bour charges<br>bars). Defor                                                                                                                                                 | 17<br><b>827</b><br><b>559.20</b><br>, laying in<br>s for<br>ned bars.<br>2534                                                                                                                                                                                 | Cft<br><b>Cft</b><br><b>P.Cft</b><br>Kgs                                                                                 | Rs. 462458/-      |
| 5     | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r                                                                                                                                                                                                      | joint                                                                                                                                                                                                                                                                                           | s ar<br>rcei                                                                                                              | 2<br>reinf<br>nd fo<br>men                                                                                                                                  | x<br>Torce<br>istin<br>t (als                                                                                                 | 6<br>mer<br>g i.e<br>so ir                                                                                                  | 5/8<br>at for ce<br>e. cost o<br>acludes                                                                                           | x<br>ement<br>of bind<br>remo                                                                  | 1 1/8<br>concrete i<br>ling wire a<br>val of rust                                                                                                     | x<br>e. cutt<br>nd lal                                                                                         | 1 1/8<br><b>Total</b><br>@<br>ing bending<br>bour charges<br>bars). Defon<br><b>Total</b>                                                                                                                                 | 17<br><b>827</b><br><b>559.20</b><br>, laying in<br>s for<br>ned bars.<br>2534<br><b>2534</b>                                                                                                                                                                  | Cft<br><b>Cft</b><br><b>P.Cft</b><br>Kgs<br><b>Kgs</b>                                                                   |                   |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade                                                                                                                                                                                          | joint:<br>reinfo                                                                                                                                                                                                                                                                                | s ar<br>rcei<br>8                                                                                                         | 2<br>reinf<br>nd fo<br>men<br>327                                                                                                                           | x<br>Force<br>astin<br>t (als<br>x                                                                                            | 6<br>mer<br>g i.e<br>so ir                                                                                                  | 5/8<br>at for ce<br>c. cost o<br>acludes<br>6.75                                                                                   | x<br>ement<br>of binc<br>remo<br>x                                                             | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454                                                                                           | x<br>e. cutt<br>nd lal                                                                                         | 1 1/8<br><b>Total</b><br>@<br>ing bending<br>bour charges<br>bars). Defor                                                                                                                                                 | 17<br><b>827</b><br><b>559.20</b><br>, laying in<br>s for<br>ned bars.<br>2534                                                                                                                                                                                 | Cft<br><b>Cft</b><br><b>P.Cft</b><br>Kgs                                                                                 |                   |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1                                                                                                                                                                      | joint:<br>reinfo<br>1:4 up                                                                                                                                                                                                                                                                      | s ar<br>prcei<br>8<br>pto 1                                                                                               | 2<br>reinf<br>nd fo<br>men<br>327<br>20' (                                                                                                                  | x<br>Force<br>istin<br>t (als<br>x<br>6.00                                                                                    | 6<br>mer<br>g i.e<br>so ir                                                                                                  | 5/8<br>at for ce<br>c. cost c<br>acludes<br>6.75<br>height:                                                                        | x<br>ement<br>of binc<br>remo<br>x<br>1/2"                                                     | 1 1/8<br>concrete i.d<br>ling wire a<br>val of rust<br>0.454<br>thick                                                                                 | x<br>e. cutt<br>nd lal<br>from i                                                                               | 1 1/8<br><b>Total</b><br>@<br>ing bending<br>bour charges<br>bars). Deforn<br><b>Total</b><br>@                                                                                                                           | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>(aying in<br>(bars)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c                                                                                                                     | Cft<br>Cft<br>P.Cft<br>Kgs<br>Kgs<br>%Kgs                                                                                |                   |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large                                                                                                                                                      | joint:<br>reinfo<br>1:4 up<br>6                                                                                                                                                                                                                                                                 | s ar<br>rcei<br>8<br>oto 1<br>x                                                                                           | 2<br>reinf<br>nd fo<br>men:<br>327<br>20' (4<br>2                                                                                                           | x<br>Force<br>astin<br>t (als<br>x                                                                                            | 6<br>mer<br>g i.e<br>so ir<br>) m)<br>2                                                                                     | 5/8<br>at for ce<br>c. cost of<br>acludes<br>6.75<br>height:<br>1/4                                                                | x<br>ement<br>of binc<br>remo<br>x                                                             | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8                                                                         | x<br>e. cutt<br>nd lal                                                                                         | 1 1/8<br><b>Total</b><br>(@)<br>ing bending<br>bour charges<br>bars). Defor<br><b>Total</b><br>(@)<br>15                                                                                                                  | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br>2534<br><b>2534</b><br><b>31460.05</b><br>608                                                                                                                                            | Cft<br>Cft<br>P.Cft<br>Kgs<br>Kgs<br>%Kgs<br>Sft                                                                         | - ,<br>- ,<br>- , |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1                                                                                                                                                                      | joint:<br>reinfo<br>1:4 up                                                                                                                                                                                                                                                                      | s ar<br>rcei<br>8<br>oto 1<br>x                                                                                           | 2<br>reinf<br>nd fo<br>men<br>327<br>20' (                                                                                                                  | x<br>Force<br>istin<br>t (als<br>x<br>6.00                                                                                    | 6<br>mer<br>g i.e<br>so ir                                                                                                  | 5/8<br>at for ce<br>c. cost c<br>acludes<br>6.75<br>height:                                                                        | x<br>ement<br>of bino<br>remo<br>x<br>1/2"                                                     | 1 1/8<br>concrete i.d<br>ling wire a<br>val of rust<br>0.454<br>thick                                                                                 | x<br>e. cutt<br>nd lal<br>from i                                                                               | 1 1/8<br><b>Total</b><br>@<br>ing bending<br>bour charges<br>bars). Deforn<br><b>Total</b><br>@                                                                                                                           | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>(aying in<br>(bars)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c)<br>(c                                                                                                                     | Cft<br>Cft<br>P.Cft<br>Kgs<br>Kgs<br>%Kgs                                                                                | - ,<br>- ,<br>- , |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large                                                                                                                                                      | joint:<br>reinfo<br>1:4 up<br>6                                                                                                                                                                                                                                                                 | s ar<br>rcei<br>8<br>oto 2<br>x<br>x                                                                                      | 2<br>reinf<br>nd fo<br>men:<br>327<br>20' (4<br>2                                                                                                           | x<br>Force<br>istin<br>t (als<br>x<br>6.00<br>x(                                                                              | 6<br>mer<br>g i.e<br>so ir<br>) m)<br>2                                                                                     | 5/8<br>at for ce<br>c. cost of<br>actudes<br>6.75<br>height:<br>1/4<br>1/8                                                         | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+                                                | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8                                                                         | x<br>e. cutt<br>nd lal<br>from i                                                                               | 1 1/8<br><b>Total</b><br>(@)<br>ing bending<br>bour charges<br>bars). Defor<br><b>Total</b><br>(@)<br>15                                                                                                                  | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br>2534<br><b>2534</b><br><b>31460.05</b><br>608                                                                                                                                            | Cft<br>Cft<br>P.Cft<br>Kgs<br>Kgs<br>%Kgs<br>Sft                                                                         | - ,<br>- ,<br>- , |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam                                                                                                                        | joint:<br>reinfo<br>1:4 up<br>6<br>4<br>12                                                                                                                                                                                                                                                      | s ar<br>rcei<br>8<br>oto 2<br>x<br>x                                                                                      | 2<br>reinf<br>nd fc<br>men:<br>327<br>20' (<br>2<br>2<br>2<br>2<br>2                                                                                        | x<br>force<br>astin<br>t (als<br>x<br>6.000<br>x(<br>x(<br>x(                                                                 | 6<br>mer<br>g i.e<br>so ir<br>) m)<br>2<br>1<br>1                                                                           | 5/8<br>at for ce<br>c. cost of<br>cludes<br>6.75<br>height:<br>1/4<br>1/8<br>1/8                                                   | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+                                           | 1 1/8<br>concrete i.d<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8                                                      | x<br>e. cutt<br>nd lat<br>from i<br>Jx<br>Jx<br>Jx<br>Jx                                                       | 1 1/8<br><b>Total</b><br>(@)<br>ing bending<br>bour charges<br>bars). Defor<br><b>Total</b><br>(@)<br>15<br>15<br>15<br>4                                                                                                 | 17<br><b>827</b><br><b>559.20</b><br>, laying in<br>s for<br>ned bars.<br>2534<br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216                                                                                                                          | Cft<br>Cft<br>P.Cft<br>Kqs<br>Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft                                                           |                   |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front                                                                                                          | joint:<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2                                                                                                                                                                                                                                                 | s ar<br>rcen<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                                        | 2<br>reinf<br>nd fo<br>men:<br>327<br>20' (4<br>2<br>2<br>2<br>2<br>2<br>2                                                                                  | x<br>Force<br>astin<br>t (als<br>x<br>6.000<br>x(<br>x(<br>x(<br>x(                                                           | 6<br>mer<br>g i.e<br>so ir<br>) m)<br>2<br>1<br>1<br>2                                                                      | 5/8<br>at for ce<br>c. cost of<br>actudes<br>6.75<br>height:<br>1/4<br>1/8<br>1/8<br>1/4                                           | x<br>ement<br>of binc<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+                                 | 1 1/8<br>concrete i.d<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                    | x<br>e. cutt<br>nd lal<br>from l<br>Jx<br>Jx<br>Jx<br>Jx<br>Jx                                                 | 1 1/8<br><b>Total</b><br>(@)<br>ing bending<br>bour charges<br>bars). Defor<br><b>Total</b><br>(@)<br>15<br>15<br>4<br>44                                                                                                 | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br><b>2534</b><br><b>2534</b><br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594                                                                                                 | Cft<br>Cft<br>P.Cft<br>Kas<br>Kas<br>Kas<br>Sft<br>Sft<br>Sft<br>Sft                                                     | - ,<br>- ,<br>- , |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front                                                                                            | joint:<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1                                                                                                                                                                                                                                            | s ar<br>rcer<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                                              | 2<br>reinf<br>nd fc<br>men:<br>327<br>20' (<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                         | x<br>Force<br>ustin<br>t (als<br>x<br>6.00<br>x(<br>x(<br>x(<br>x(<br>x(                                                      | 6<br>mer<br>g i.e<br>so ir<br>2<br>1<br>2<br>2                                                                              | 5/8<br>at for ce<br>c. cost of<br>acludes<br>6.75<br>height:<br>1/4<br>1/8<br>1/8<br>1/4<br>1/4                                    | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+                            | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                            | x<br>e. cutt<br>nd lai<br>from i<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx                                           | 1 1/8<br><b>Total</b><br>(a)<br>ing bending<br>bour charges<br>bars). Deform<br><b>Total</b><br>(a)<br>15<br>15<br>15<br>4<br>4<br>44<br>27                                                                               | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br>2534<br><b>2534</b><br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182                                                                                                 | Cft<br>Cft<br>P.Cft<br>Kqs<br>Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                      | - ,<br>- ,<br>- , |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front<br>beam small                                                                              | joints<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1<br>2                                                                                                                                                                                                                                       | s ar<br>rcer<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                     | 2<br>reinf<br>nd fc<br>men:<br>327<br>20' (4<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                           | x<br>Force<br>isstin<br>t (als<br>x<br>6.00<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                                         | 6<br>mer<br>g i.e<br>so ir<br>2<br>1<br>2<br>2<br>1                                                                         | 5/8<br>at for ce<br>c. cost of<br>cludes<br>6.75<br>height:<br>1/4<br>1/8<br>1/4<br>1/4<br>1/4<br>1/4                              | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+<br>+                       | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                   | x<br>e. cutt<br>nd lal<br>from i<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx                               | 1 1/8<br><b>Total</b><br>(@)<br>ing bending<br>bour charges<br>bars). Defor<br><b>Total</b><br>(@)<br>15<br>15<br>15<br>4<br>4<br>44<br>27<br>12.25                                                                       | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br><b>2534</b><br><b>2534</b><br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182<br>110                                                                                   | Cft<br>Cft<br>P.Cft<br>Kgs<br>Kgs<br>%Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                       | - ,<br>- ,<br>- , |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front                                                                                            | joint:<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1                                                                                                                                                                                                                                            | s ar<br>rcer<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                     | 2<br>reinf<br>nd fc<br>men:<br>327<br>20' (<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                                                         | x<br>Force<br>ustin<br>t (als<br>x<br>6.00<br>x(<br>x(<br>x(<br>x(<br>x(                                                      | 6<br>mer<br>g i.e<br>so ir<br>2<br>1<br>2<br>2                                                                              | 5/8<br>at for ce<br>c. cost of<br>acludes<br>6.75<br>height:<br>1/4<br>1/8<br>1/8<br>1/4<br>1/4                                    | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+                            | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                            | x<br>e. cutt<br>nd lai<br>from i<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx                                           | 1 1/8<br><b>Total</b><br>(a)<br>ing bending<br>bour charges<br>bars). Defor<br><b>Total</b><br>(a)<br>15<br>15<br>15<br>4<br>44<br>27<br>12.25<br>6.625                                                                   | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br>2534<br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182<br>110<br>60                                                                                                   | Cft<br>Cft<br>P.Cft<br>Kas<br>Kas<br>%Kas<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                 |                   |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front<br>beam small                                                                              | joints<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1<br>2                                                                                                                                                                                                                                       | s ar<br>rcer<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                     | 2<br>reinf<br>nd fc<br>men:<br>327<br>20' (4<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                           | x<br>Force<br>isstin<br>t (als<br>x<br>6.00<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                                         | 6<br>mer<br>g i.e<br>so ir<br>2<br>1<br>2<br>2<br>1                                                                         | 5/8<br>at for ce<br>c. cost of<br>cludes<br>6.75<br>height:<br>1/4<br>1/8<br>1/4<br>1/4<br>1/4<br>1/4                              | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+<br>+                       | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                   | x<br>e. cutt<br>nd lal<br>from i<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx                               | 1 1/8<br><b>Total</b><br>(@)<br>ing bending<br>bour charges<br>bars). Defor<br><b>Total</b><br>(@)<br>15<br>15<br>15<br>4<br>44<br>27<br>12.25                                                                            | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br><b>2534</b><br><b>2534</b><br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182<br>110                                                                                   | Cft<br>Cft<br>P.Cft<br>Kgs<br>Kgs<br>%Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                       |                   |
|       | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front<br>beam small                                                                              | joints<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1<br>2                                                                                                                                                                                                                                       | s ar<br>rcer<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                     | 2<br>reinf<br>nd fc<br>men:<br>327<br>20' (4<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                          | x<br>Force<br>isstin<br>t (als<br>x<br>6.00<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                                         | 6<br>mer<br>g i.e<br>so ir<br>2<br>1<br>2<br>2<br>1                                                                         | 5/8<br>at for ce<br>c. cost of<br>cludes<br>6.75<br>height:<br>1/4<br>1/8<br>1/4<br>1/4<br>1/4<br>1/4                              | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+<br>+                       | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                   | x<br>e. cutt<br>nd lal<br>from i<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx                               | 1 1/8<br><b>Total</b><br>(a)<br>ing bending<br>bour charges<br>bars). Defor<br><b>Total</b><br>(a)<br>15<br>15<br>15<br>4<br>44<br>27<br>12.25<br>6.625                                                                   | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br>2534<br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182<br>110<br>60                                                                                                   | Cft<br>Cft<br>P.Cft<br>Kas<br>Kas<br>%Kas<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                 |                   |
| 6     | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front<br>beam small                                                                              | joints<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1<br>2<br>2<br>2                                                                                                                                                                                                                             | s ar<br>rcen<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x                | 2<br>reinf<br>nd fc<br>men:<br>327<br>20' (4<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                      | x<br>Force<br>istin<br>t (als<br>x<br>6.00<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                              | 6<br>mer<br>g i.e<br>so ir<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1                                                     | 5/8<br>at for ce<br>c. cost of<br>cludes<br>6.75<br>height:<br>1/4<br>1/8<br>1/4<br>1/4<br>1/8<br>1/4<br>1/8<br>1/8                | x<br>ement<br>of binc<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+                  | 1 1/8<br>concrete i.d<br>ing wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8 | x<br>e. cutt<br>nd lal<br>from 1<br>Jx<br>Jx<br>Jx<br>Jx<br>Jx<br>Jx<br>Jx<br>Jx<br>Jx                         | 1 1/8<br><b>Total</b><br>(@)<br>ing bending<br>bour charges<br>bars). Deform<br><b>Total</b><br>(@)<br>15<br>15<br>4<br>44<br>27<br>12.25<br>6.625<br><b>Total</b><br>(@)                                                 | 17<br><b>827</b><br><b>559.20</b><br>, laying in<br>5 for<br>med bars.<br>2534<br><b>2534</b><br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182<br>110<br>60<br><b>2,040</b><br><b>3285.45</b>                                              | Cft<br>Cft<br>P.Cft<br>Kqs<br>Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft          | Rs. 797198/-      |
| 6     | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front<br>beam small<br>beam small                                                                | joints<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1<br>2<br>2<br>2<br>9<br>2<br>9                                                                                                                                                                                                              | s ar<br>rcen<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>Prep                                      | 2<br>reinf<br>nd fc<br>men:<br>327<br>22<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                    | x<br>Force<br>isstin<br>t (als<br>x<br>6.000<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(    | 6<br>mer<br>g i.e<br>so ir<br>) m)<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>1<br>1<br>3<br>Gra                            | 5/8<br>at for ce<br>c. cost of<br>cludes<br>6.75<br>height:<br>1/4<br>1/8<br>1/4<br>1/4<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8         | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>specij   | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8          | x<br>e. cutt<br>nd lat<br>from i<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx       | 1 1/8<br><b>Total</b><br>(@)<br>ing bending<br>bour charges<br>bars). Defor<br><b>Total</b><br>(@)<br>15<br>15<br>4<br>44<br>27<br>12.25<br>6.625<br><b>Total</b><br>(@)<br>ad shade of                                   | 17<br><b>827</b><br><b>559.20</b><br>, laying in<br>5 for<br>ned bars.<br>2534<br><b>2534</b><br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182<br>110<br>60<br><b>2,040</b><br><b>3285.45</b><br>full width of                             | Cft<br>Cft<br>P.Cft<br>Kqs<br>Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft          | Rs. 797198/-      |
| 6     | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front<br>beam small<br>beam small<br>Providing and lay                                           | joints<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2                                                                                                                                                                           | s ar<br>rcer<br>8<br>bto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>reinf<br>nd fc<br>men<br>327<br>20' (f<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>0<br>0 lis<br>h ad | x<br>Force<br>ustin<br>t (als<br>x<br>6.000<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>uc<br>k)<br>ked<br>thesi | 6<br>mer<br>g i.e<br>so ir<br>) m)<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>3<br>Gra<br>ive E                   | 5/8<br>at for ce<br>c. cost of<br>actudes<br>6.75<br>height:<br>1/4<br>1/8<br>1/4<br>1/4<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8        | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>x        | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8 | x<br>e. cutt<br>nd lal<br>from l<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx | 1 1/8<br><b>Total</b><br>(a)<br>ing bending<br>bour charges<br>bars). Deford<br><b>Total</b><br>(a)<br>15<br>15<br>15<br>4<br>44<br>27<br>12.25<br>6.625<br><b>Total</b><br>(a)<br>ad shade of<br>hent sand m             | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br>2534<br><b>2534</b><br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182<br>110<br>60<br><b>2,040</b><br><b>3285.45</b><br>full width of<br>ortor bed,                   | Cft<br>Cft<br>P.Cft<br>Kqs<br>Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft          | Rs. 797198/-      |
| 5 6 7 | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front<br>beam small<br>beam small<br>Providing and lay<br>approved quality                       | joints<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2                                                                                                                                                                           | s ar<br>rcer<br>8<br>bto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x | 2<br>reinf<br>nd fc<br>men<br>327<br>20' (f<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>0<br>0 lis<br>h ad | x<br>Force<br>ustin<br>t (als<br>x<br>6.000<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>uc<br>k)<br>ked<br>thesi | 6<br>mer<br>g i.e<br>so ir<br>) m)<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>3<br>Gra<br>ive E                   | 5/8<br>at for ce<br>c. cost of<br>actudes<br>6.75<br>height:<br>1/4<br>1/8<br>1/4<br>1/4<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8        | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>x        | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8 | x<br>e. cutt<br>nd lal<br>from l<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx | 1 1/8<br><b>Total</b><br>(a)<br>ing bending<br>bour charges<br>bars). Deford<br><b>Total</b><br>(a)<br>15<br>15<br>15<br>4<br>44<br>27<br>12.25<br>6.625<br><b>Total</b><br>(a)<br>ad shade of<br>hent sand m             | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br>2534<br><b>2534</b><br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182<br>110<br>60<br><b>2,040</b><br><b>3285.45</b><br>full width of<br>ortor bed,                   | Cft<br>Cft<br>P.Cft<br>Kqs<br>Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft          | Rs. 797198/-      |
| 6     | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front<br>beam small<br>beam small<br>Providing and lay<br>approved quality                       | joints<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2                                                                                                                                                                           | s ar<br>rcer<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>Prep<br>with<br>t as            | 2<br>reinf<br>nd fc<br>men<br>327<br>20' (f<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>0<br>0 lis<br>h ad | x<br>Force<br>ustin<br>t (als<br>x<br>6.000<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>uc<br>k)<br>ked<br>thesi | 6<br>mer<br>g i.e<br>so ir<br>) m)<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>3<br>Gra<br>ive L<br>ed a | 5/8<br>at for ce<br>c. cost of<br>actudes<br>6.75<br>height:<br>1/4<br>1/8<br>1/4<br>1/4<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8        | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>x        | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8 | x<br>e. cutt<br>nd lal<br>from l<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx | 1 1/8<br><b>Total</b><br>(a)<br>ing bending<br>bour charges<br>bars). Deford<br><b>Total</b><br>(a)<br>15<br>15<br>15<br>4<br>44<br>27<br>12.25<br>6.625<br><b>Total</b><br>(a)<br>ad shade of<br>hent sand m             | 17<br><b>827</b><br><b>559.20</b><br>(aying in<br>for<br>ned bars.<br>2534<br><b>2534</b><br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182<br>110<br>60<br><b>2,040</b><br><b>3285.45</b><br>full width of<br>ortor bed,                   | Cft<br>Cft<br>P.Cft<br>Kqs<br>Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft          | Rs. 797198/-      |
| 6     | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front<br>beam small<br>beam small<br>Providing and lay<br>approved quality<br>complete in all re | joints<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>2<br>9<br>1<br>2<br>2<br>2<br>9<br>1<br>2<br>2<br>2<br>9<br>1<br>1<br>2<br>2<br>2<br>2 | s ar<br>rcer<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>Prep<br>with<br>t as            | 2<br>reinf<br>nd fc<br>men:<br>327<br>20' (<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                  | x<br>force<br>istin<br>t (als<br>x<br>6.000<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>kesi<br>brove      | 6<br>mer<br>g i.e<br>so ir<br>) m)<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>3<br>Gra<br>ive L<br>ed a | 5/8<br>at for ce<br>c. cost of<br>ccludes<br>6.75<br>height:<br>1/4<br>1/8<br>1/4<br>1/4<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8<br>1/8 | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>tected b | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8 | x<br>e. cutt<br>nd lat<br>from i<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx | 1 1/8<br><b>Total</b><br>(@)<br>ing bending<br>bour charges<br>bars). Deform<br><b>Total</b><br>(@)<br>15<br>15<br>4<br>4<br>44<br>27<br>12.25<br>6.625<br><b>Total</b><br>(@)<br>ad shade of<br>hent sand mincharge.(ii) | 17<br>827<br>559.20<br>, laying in<br>for<br>ned bars.<br>2534<br>2534<br>31460.05<br>608<br>270<br>216<br>594<br>182<br>110<br>60<br>2,040<br>3285.45<br>full width of<br>ortor bed,<br>1/2" thick                                                            | Cft<br>Cft<br>P.Cft<br>F.Cft<br>Kgs<br>Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft | Rs. 797198/-      |
| 6     | beam small<br>beam small<br>Fabrication of mi<br>position, making<br>binding of steel r<br>40 Grade<br>Cement plaster 1<br>pillar Large<br>pillar small<br>cross beam<br>beam Front<br>beam Front<br>beam small<br>beam small<br>Providing and lay<br>approved quality<br>complete in all re | joints<br>reinfo<br>1:4 up<br>6<br>4<br>12<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>9<br>1<br>2<br>2<br>2<br>9<br>1<br>2<br>2<br>2<br>9<br>1<br>2<br>2<br>2<br>9<br>1<br>1<br>2<br>2<br>2<br>2 | s ar<br>rcer<br>8<br>oto 2<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>x<br>Prep<br>with<br>t as            | 2<br>reinf<br>nd fc<br>men:<br>327<br>20' (<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                  | x<br>force<br>istin<br>t (als<br>x<br>6.000<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>kesi<br>brove      | 6<br>mer<br>g i.e<br>so ir<br>) m)<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>3<br>Gra<br>ive L<br>ed a | 5/8<br>at for ce<br>c. cost of<br>ccludes<br>6.75<br>height:<br>1/4<br>1/8<br>1/4<br>1/4<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8<br>1/8 | x<br>ement<br>of bind<br>remo<br>x<br>1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>tected b | 1 1/8<br>concrete i.<br>ling wire a<br>val of rust<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8 | x<br>e. cutt<br>nd lat<br>from i<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx<br>jx | 1 1/8<br><b>Total</b><br>(@)<br>ing bending<br>bour charges<br>bars). Defor<br><b>Total</b><br>(@)<br>15<br>15<br>4<br>44<br>27<br>12.25<br>6.625<br><b>Total</b><br>(@)<br>ad shade of<br>ment sand m<br>incharge.(ii)   | 17<br><b>827</b><br><b>559.20</b><br>, laying in<br>5 for<br>ned bars.<br>2534<br><b>2534</b><br><b>2534</b><br><b>31460.05</b><br>608<br>270<br>216<br>594<br>182<br>110<br>60<br><b>2,040</b><br><b>3285.45</b><br>full width of<br>ortor bed,<br>1/2" thick | Cft<br>Cft<br>P.Cft<br>Kqs<br>Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft          | Rs. 797198/-      |

# ANALYSIS OF FRONT ELEVATION FOR O.P.D & INDOOR BLOCK

1 Excavation in foundation of building, bridges and other structures, including dagbelling, dressing, refilling around structure with excav ated earth, water i ng and r ammi ng l ead upto one chain (30 m) and lift upto 5 ft. (1.5 m)By M annual in ordinary soil

|   | pillar Large                                                                                                                                                                                                                                                                             | 2                                                                                                         | x                                                                                                                 | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1/2                                                                                                                  | x                                                                                                     | 2                                                                                                                                                                          | x                                                                                                       | 2                                                                                                                                                                | 28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Cft                                                                                               |                             |
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|   | pillar small                                                                                                                                                                                                                                                                             | 2                                                                                                         | x                                                                                                                 | 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                      | x                                                                                                     | 2                                                                                                                                                                          | x                                                                                                       | 2                                                                                                                                                                | 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Cft                                                                                               |                             |
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| 2 | Cement concrete brick                                                                                                                                                                                                                                                                    | c or sta                                                                                                  | ne b                                                                                                              | alla                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | st 1½ '                                                                                                              | ' to 2"                                                                                               | (40 mm to                                                                                                                                                                  | 50 mr                                                                                                   |                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                   |                             |
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| 2 | Cement concrete plair                                                                                                                                                                                                                                                                    | - inclu                                                                                                   | dina                                                                                                              | nlar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ina co                                                                                                               | mnact                                                                                                 | ina finish                                                                                                                                                                 | ina an                                                                                                  | $\sim$                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | / <b></b>                                                                                         | 1.0. 7 0 0 0,               |
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|   | D                                                                                                                                                                                                                                                                                        |                                                                                                           |                                                                                                                   | - <b>F</b> -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1-b- b-                                                                                                              |                                                                                                       | atumna tir                                                                                                                                                                 | tala a                                                                                                  | ~~                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | / <b>00</b> jt                                                                                    | N3. 10701/-                 |
| 4 | Reinforced cement co                                                                                                                                                                                                                                                                     |                                                                                                           |                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                      |                                                                                                       |                                                                                                                                                                            |                                                                                                         |                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                   | 1                           |
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|   | in situ complete in all                                                                                                                                                                                                                                                                  | respec                                                                                                    | cts. 1                                                                                                            | ype                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | B (non                                                                                                               | ninai r                                                                                               | ntx 1: 2: 4)                                                                                                                                                               | 1                                                                                                       |                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                   |                             |
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|   | beam Front                                                                                                                                                                                                                                                                               | 1                                                                                                         | x                                                                                                                 | 39                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                      | x                                                                                                     | 1 1/8                                                                                                                                                                      | x                                                                                                       | $2 \frac{1}{2}$                                                                                                                                                  | 111<br>50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Cft                                                                                               |                             |
|   | beam small                                                                                                                                                                                                                                                                               | 2                                                                                                         | x                                                                                                                 | 19                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 3/4                                                                                                                  | x                                                                                                     | 1 1/8                                                                                                                                                                      | x                                                                                                       | 1 1/8                                                                                                                                                            | 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Cft                                                                                               |                             |
|   | beam small                                                                                                                                                                                                                                                                               | 2                                                                                                         | x                                                                                                                 | 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                      | x                                                                                                     | 1 1/8                                                                                                                                                                      | x                                                                                                       | 1 1/8                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Cft                                                                                               | ;                           |
|   | ,                                                                                                                                                                                                                                                                                        |                                                                                                           |                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                      |                                                                                                       |                                                                                                                                                                            |                                                                                                         | Total                                                                                                                                                            | 493                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Cft                                                                                               | -                           |
|   | •                                                                                                                                                                                                                                                                                        |                                                                                                           |                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                      |                                                                                                       |                                                                                                                                                                            |                                                                                                         | @                                                                                                                                                                | 559.20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | P.Cft                                                                                             | Rs. 275686/-                |
|   |                                                                                                                                                                                                                                                                                          |                                                                                                           | -                                                                                                                 | eme                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                      |                                                                                                       | t concroto :                                                                                                                                                               | IP CUI                                                                                                  | ting bendin                                                                                                                                                      | g, laying in                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                   |                             |
| 5 | Fabrication of mild st                                                                                                                                                                                                                                                                   | eel reir                                                                                                  | iforc                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ini jor c                                                                                                            | cement                                                                                                | 1                                                                                                                                                                          | 1 1                                                                                                     | <b>• • •</b>                                                                                                                                                     | · · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                   |                             |
| 5 | position, making joint                                                                                                                                                                                                                                                                   | s and j                                                                                                   | fasti                                                                                                             | ng i.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | e. cost                                                                                                              | of bin                                                                                                | ding wire d                                                                                                                                                                | and la                                                                                                  | bour charge                                                                                                                                                      | s for                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                   |                             |
| 5 | position, making joint<br>binding of steel reinfo                                                                                                                                                                                                                                        | s and j                                                                                                   | fasti                                                                                                             | ng i.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | e. cost                                                                                                              | of bin                                                                                                | ding wire d                                                                                                                                                                | and la                                                                                                  | bour charge<br>bars), Defoi                                                                                                                                      | s for<br>rmed bars.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                   |                             |
| 5 | position, making joint                                                                                                                                                                                                                                                                   | s and j<br>prceme                                                                                         | fasti<br>nt (a                                                                                                    | ng i.<br>Iso i                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | e. cost<br>include                                                                                                   | of bin<br>s rema                                                                                      | ding wire o<br>oval of rus                                                                                                                                                 | and la                                                                                                  | bour charge<br>bars). Defoi                                                                                                                                      | rmed bars.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Kao                                                                                               | . *                         |
| 5 | position, making joint<br>binding of steel reinfo                                                                                                                                                                                                                                        | s and j                                                                                                   | fasti<br>nt (a                                                                                                    | ng i.<br>Iso i                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | e. cost                                                                                                              | of bin                                                                                                | ding wire d                                                                                                                                                                | and la                                                                                                  | bars). Defoi                                                                                                                                                     | rmed bars.<br>1511                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Kgs<br>Kas                                                                                        |                             |
| 5 | position, making joint<br>binding of steel reinfo                                                                                                                                                                                                                                        | s and j<br>prceme                                                                                         | fasti<br>nt (a                                                                                                    | ng i.<br>Iso i                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | e. cost<br>include                                                                                                   | of bin<br>s rema                                                                                      | ding wire o<br>oval of rus                                                                                                                                                 | and la                                                                                                  | bars). Defoi<br><b>Total</b>                                                                                                                                     | rmed bars.<br>1511<br><b>1511</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Kgs                                                                                               | Rs. 475361/-                |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade                                                                                                                                                                                                                            | s and j<br>prceme<br>493                                                                                  | fastii<br>nt (a<br>x                                                                                              | ng i.<br>Iso i                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | e. cost<br>include<br>6.75                                                                                           | of bin<br>s remo<br>x                                                                                 | ding wire o<br>oval of rus<br>0.454                                                                                                                                        | and la                                                                                                  | bars). Defoi                                                                                                                                                     | rmed bars.<br>1511                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                   | Rs. 475361/-                |
| 5 | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up                                                                                                                                                                                                   | s and j<br>prceme<br>493<br>pto 20'                                                                       | fastii<br>nt (a<br>x<br>(6.0                                                                                      | ng i.<br>Iso i<br>0 m)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | e. cost<br>include<br>6.75<br>) height                                                                               | of bin<br>s remo<br>x<br>:: 1/2"                                                                      | ding wire o<br>oval of rus<br>0.454<br>thick                                                                                                                               | and la<br>t from                                                                                        | bars). Defo<br><b>Total</b><br>@                                                                                                                                 | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Kgs<br>%Kgs                                                                                       | Rs. 475361/-                |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2                                                                                                                                                                                 | s and j<br>prceme<br>493<br>pto 20'<br>x 2                                                                | fastii<br>nt (a<br>x<br>(6.0)<br>x(                                                                               | ng i.<br>Iso i<br>0 m)<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | e. cost<br>include<br>6.75<br>6.75<br>height<br>1/4                                                                  | of bin<br>s remo<br>x                                                                                 | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8                                                                                                                      | and la<br>t from<br>)x                                                                                  | bars). Defoi<br><b>Total</b><br>@<br>16                                                                                                                          | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>Kgs</b><br>% <b>Kgs</b><br>Sft                                                                 | Rs. 475361/-                |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up                                                                                                                                                                                                   | s and j<br>prceme<br>493<br>pto 20'<br>x 2                                                                | fastii<br>nt (a<br>x<br>(6.0)<br>x(                                                                               | ng i.<br>Iso i<br>0 m)<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | e. cost<br>include<br>6.75<br>) height                                                                               | of bin<br>s remo<br>x<br>:: 1/2"                                                                      | ding wire o<br>oval of rus<br>0.454<br>thick                                                                                                                               | and la<br>t from                                                                                        | bars). Defo<br><b>Total</b><br>@                                                                                                                                 | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>Kgs</b><br>% <b>Kgs</b><br>Sft<br>Sft                                                          | Rs. 475361/-                |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2                                                                                                                                                                                 | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2                                                         | fastii<br>nt (a<br>x<br>(6.0)<br>x(<br>x(                                                                         | ng i.<br>Iso i<br>0 m)<br>2<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | e. cost<br>include<br>6.75<br>height<br>1/4<br>1/2                                                                   | of bin<br>s remo<br>x<br>:: 1/2"<br>+                                                                 | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8                                                                                                                      | and la<br>t from<br>)x                                                                                  | bars). Defoi<br><b>Total</b><br>@<br>16                                                                                                                          | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>Kgs</b><br>% <b>Kgs</b><br>Sft                                                                 | Rs. 475361/-                |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4                                                                                                                                             | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2                                           | fastii<br>nt (a<br>x<br>(6.0)<br>x(<br>x(<br>x(                                                                   | ng i.<br>Iso i<br>0 m)<br>2<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | e. cost<br>include<br>6.75<br>height<br>1/4<br>1/2                                                                   | of bin<br>s remo<br>x<br>:: 1/2"<br>+<br>+                                                            | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8                                                                                                             | and la<br>t from<br>)x<br>)x                                                                            | bars). Defo<br><b>Total</b><br>@<br>16<br>19.25                                                                                                                  | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>Kgs</b><br>% <b>Kgs</b><br>Sft<br>Sft                                                          | Rs. 475361/-                |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4                                                                                                                             | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2                             | fastii<br>nt (a<br>x<br>(6.0)<br>x(<br>x(<br>x(<br>x(<br>x(                                                       | ng i.<br>lso i<br>0 m)<br>2<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | e. cost<br>include<br>6.75<br>) height<br>1/4<br>1/2<br>1/8<br>1/8                                                   | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+                                                  | ding wire 6<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                                                                  | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x                                                          | bars). Defo<br><b>Total</b><br>@<br>16<br>19.25<br>15<br>6                                                                                                       | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft                                                           | Rs. 475361/-                |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1                                                                                                             | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2               | fastii<br>nt (a<br>x<br>(6.0)<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                                           | ng i.<br>Iso i<br>2<br>1<br>1<br>1<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | e. cost<br>include<br>6.75<br>) height<br>1/4<br>1/2<br>1/8<br>1/8<br>1/4                                            | of bin<br>s remo<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+                                        | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                                                         | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x                                                    | bars). Defo<br><b>Total</b><br>(@)<br>16<br>19.25<br>15<br>6<br>39.5                                                                                             | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                                    | Rs. 475361/-                |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2                                                                                             | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastin<br>nt (a<br>x<br>(6.0)<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                                           | ng i.<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>2<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | e. cost<br>include<br>6.75<br>) height<br>1/4<br>1/2<br>1/8<br>1/8<br>1/4<br>1/8                                     | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+                                   | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                                                | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x                                              | bars). Defo<br><b>Total</b><br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75                                                                                    | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                                             | Rs. 475361/-                |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1                                                                                                             | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2               | fastin<br>nt (a<br>x<br>(6.0)<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                                           | ng i.<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>2<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | e. cost<br>include<br>6.75<br>) height<br>1/4<br>1/2<br>1/8<br>1/8<br>1/4<br>1/8                                     | of bin<br>s remo<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+                                        | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                                                         | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x                                                    | bars). Defo<br><b>Total</b><br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9                                                                               | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178<br>81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                               | Rs. 475361/-                |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2                                                                                             | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastin<br>nt (a<br>x<br>(6.0)<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(                                           | ng i.<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>2<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | e. cost<br>include<br>6.75<br>) height<br>1/4<br>1/2<br>1/8<br>1/8<br>1/4<br>1/8                                     | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+                                   | ding wire of val of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                                 | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x                                              | bars). Defor<br>Total<br>@<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br>Total                                                                              | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178<br>81<br><b>1,322</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                               |                             |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2<br>beam small 2                                                                             | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastiin<br>nt (a<br>x<br>(6.0)<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(      | ng i.<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | e. cost<br>include<br>6.75<br>) height<br>1/4<br>1/2<br>1/8<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8                       | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+                                   | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                                       | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x                                  | bars). Defor<br><b>Total</b><br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br><b>Total</b><br>(@)                                                       | rmed bars.<br>1511<br>1511<br>31460.05<br>216<br>202<br>270<br>108<br>267<br>178<br>81<br>1,322<br>3285.45                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                 | Rs. 475361/-<br>Rs. 43434/- |
|   | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2<br>beam small 2<br>Providing and laying                                                     | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastin<br>nt (a<br>x<br>(6.0)<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(       | ng i.<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | e. cost<br>include<br>6.75<br>) height<br>1/4<br>1/2<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8                              | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>f spec                         | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                                       | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x                      | bars). Defor<br><b>Total</b><br>@<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br><b>Total</b><br>@<br>nd shade oj                                            | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178<br>81<br><b>1,322</b><br><b>3285.45</b><br>f full width of                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                 |                             |
| 6 | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2<br>beam small 2<br>Providing and laying<br>approved quality laid                            | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastii<br>nt (a<br>x<br>(6.0)<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>udhe           | ng i.<br>Iso i<br>Iso i<br>0 m)<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>3<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | e. cost<br>nclude<br>6.75<br>height<br>1/4<br>1/2<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8<br>1/8                          | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>f spec<br>over 3/              | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                     | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x          | bars). Defor<br><b>Total</b><br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br><b>Total</b><br>(@)<br>and shade of<br>ment sand t                        | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178<br>81<br><b>1,322</b><br><b>3285.45</b><br>f full width on the one of th | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                 |                             |
| 6 | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2<br>beam small 2<br>Providing and laying                                                     | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastii<br>nt (a<br>x<br>(6.0)<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>udhe           | ng i.<br>Iso i<br>Iso i<br>0 m)<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>3<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | e. cost<br>nclude<br>6.75<br>height<br>1/4<br>1/2<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8<br>1/8                          | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>f spec<br>over 3/              | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                     | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x          | bars). Defor<br><b>Total</b><br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br><b>Total</b><br>(@)<br>and shade of<br>ment sand t                        | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178<br>81<br><b>1,322</b><br><b>3285.45</b><br>f full width on the one of th | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                 |                             |
| 6 | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2<br>beam small 2<br>Providing and laying<br>approved quality laid<br>complete in all respect | s and j<br>preeme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastin<br>nt (a<br>x<br>(6.00<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>adhe<br>opron  | ng i.<br>Iso i<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | e. cost<br>nclude<br>6.75<br>height<br>1/4<br>1/2<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8<br>anite o<br>bond o<br>and dia | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>t<br>spec<br>over 3/<br>rected | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8 | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>1:2) ce<br>gineer | bars). Defor<br><b>Total</b><br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br><b>Total</b><br>(@)<br>and shade of<br>ment sand r<br>Incharge.(ii)       | rmed bars.<br>1511<br>1511<br>31460.05<br>216<br>202<br>270<br>108<br>267<br>178<br>81<br>1,322<br>3285.45<br>f full width on<br>nortor bed,<br>1/2" thick                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                 |                             |
| 6 | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2<br>beam small 2<br>Providing and laying<br>approved quality laid<br>complete in all respect | s and j<br>prceme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastin<br>nt (a<br>x<br>(6.00<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>adhe<br>opron  | ng i.<br>Iso i<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | e. cost<br>nclude<br>6.75<br>height<br>1/4<br>1/2<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8<br>1/8                          | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>t<br>spec<br>over 3/<br>rected | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8<br>1 1/8                                     | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>1:2) ce<br>gineer | bars). Defor<br><b>Total</b><br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br><b>Total</b><br>(@)<br>and shade of<br>ment sand r<br>Incharge.(ii,<br>15 | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178<br>81<br><b>1,322</b><br><b>3285.45</b><br>f full width of<br>nortor bed,<br>1/2" thick<br>360                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br><b>Sft</b><br>% Sft<br>Sft |                             |
| 6 | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2<br>beam small 2<br>Providing and laying<br>approved quality laid<br>complete in all respect | s and j<br>preeme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastin<br>nt (a<br>x<br>(6.00<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>adhe.<br>opron | ng i.<br>Iso i<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | e. cost<br>nclude<br>6.75<br>height<br>1/4<br>1/2<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8<br>anite o<br>bond o<br>and dia | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>t<br>spec<br>over 3/<br>rected | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8 | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>1:2) ce<br>gineer | bars). Defor<br>Total<br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br>Total<br>(@)<br>ment sand r<br>Incharge.(ii)<br>15<br>Total                      | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178<br>81<br><b>1,322</b><br><b>3285.45</b><br>f full width<br>nortor bed,<br>1/2" thick<br>360<br><b>360</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                 | <b>Rs. 43434/-</b>          |
| 6 | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2<br>beam small 2<br>Providing and laying<br>approved quality laid<br>complete in all respect | s and j<br>preeme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastin<br>nt (a<br>x<br>(6.00<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>adhe.<br>opron | ng i.<br>Iso i<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | e. cost<br>nclude<br>6.75<br>height<br>1/4<br>1/2<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8<br>anite o<br>bond o<br>and dia | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>t<br>spec<br>over 3/<br>rected | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8 | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>1:2) ce<br>gineer | bars). Defor<br><b>Total</b><br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br><b>Total</b><br>(@)<br>and shade of<br>ment sand r<br>Incharge.(ii,<br>15 | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178<br>81<br><b>1,322</b><br><b>3285.45</b><br>f full width of<br>nortor bed,<br>1/2" thick<br>360                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br><b>Sft</b><br>% Sft<br>Sft |                             |
| 6 | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2<br>beam small 2<br>Providing and laying<br>approved quality laid<br>complete in all respect | s and j<br>preeme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastin<br>nt (a<br>x<br>(6.00<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>adhe.<br>opron | ng i.<br>Iso i<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | e. cost<br>nclude<br>6.75<br>height<br>1/4<br>1/2<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8<br>anite o<br>bond o<br>and dia | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>t<br>spec<br>over 3/<br>rected | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8 | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>1:2) ce<br>gineer | bars). Defor<br>Total<br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br>Total<br>(@)<br>ment sand r<br>Incharge.(ii)<br>15<br>Total                      | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178<br>81<br><b>1,322</b><br><b>3285.45</b><br>f full width<br>nortor bed,<br>1/2" thick<br>360<br><b>360</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                 | <b>Rs. 43434/-</b>          |
| 6 | position, making joint<br>binding of steel reinfo<br>40 Grade<br>Cement plaster 1:4 up<br>pillar Large 2<br>pillar small 2<br>pillar small 4<br>cross beam 4<br>beam Front 1<br>beam small 2<br>beam small 2<br>Providing and laying<br>approved quality laid<br>complete in all respect | s and j<br>preeme<br>493<br>pto 20'<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2<br>x 2 | fastin<br>nt (a<br>x<br>(6.00<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>x(<br>adhe.<br>opron | ng i.<br>Iso i<br>Iso i<br>0 m)<br>2<br>1<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | e. cost<br>nclude<br>6.75<br>height<br>1/4<br>1/2<br>1/8<br>1/4<br>1/8<br>1/8<br>1/8<br>anite o<br>bond o<br>and dia | of bin<br>s rema<br>x<br>:: 1/2"<br>+<br>+<br>+<br>+<br>+<br>+<br>+<br>t<br>spec<br>over 3/<br>rected | ding wire o<br>oval of rus<br>0.454<br>thick<br>1 1/8<br>1 1/8 | and la<br>t from<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>)x<br>1:2) ce<br>gineer | bars). Defor<br>Total<br>(@)<br>16<br>19.25<br>15<br>6<br>39.5<br>19.75<br>9<br>Total<br>(@)<br>ment sand r<br>Incharge.(ii)<br>15<br>Total                      | rmed bars.<br>1511<br><b>1511</b><br><b>31460.05</b><br>216<br>202<br>270<br>108<br>267<br>178<br>81<br><b>1,322</b><br><b>3285.45</b><br>f full width<br>nortor bed,<br>1/2" thick<br>360<br><b>360</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Kgs<br>%Kgs<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft<br>Sft                 | <b>Rs. 43434/</b> -         |

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|---|---------------------------------------|---------------------|---------------|---------------------|--------------------|---------------------|-----------------------------|---------------------|----------------------------------------|-------------------|
|   | •                                     |                     |               |                     |                    |                     | 4                           | • •                 | 8 - 11 - 11 - 11 - 11 - 11 - 11 - 11 - | J D               |
| 8 | Providing and Fixing S                | tainless St         | eel Edging    | y at Corn           | er of Coloum       | uns Complete        | in all respec               | et as               |                                        | (84               |
|   | approved by Engineer                  |                     |               | ,                   |                    | -                   |                             |                     |                                        |                   |
|   | - <i>I</i> -                          | 16 x                | 1 <u>2</u>    |                     |                    | Total               | 192<br><b>192</b>           | Rft<br>Rft          |                                        | · .               |
|   |                                       |                     |               |                     |                    | i @                 | 1596.00                     | P.Rft               | Rs. 3                                  | 06432/-           |
| ) | Providing and applying                |                     |               |                     |                    |                     | surface of                  | ·                   | ;                                      |                   |
|   | building including prep               |                     |               | omplete             | in all respec      | t: 2- Coat to r     |                             | 00                  | . :                                    | ·                 |
|   | Takeing Same as Qty i                 | tem#7&87            | Above         |                     |                    | Total               | 1322<br><b>1,322</b>        | Sft<br><b>Sft</b>   |                                        |                   |
|   | ,                                     |                     |               |                     |                    | @                   | 5292.95                     | % Sft               | Rs.                                    | 69973/-           |
| 0 | Providing and Fixing H                |                     |               | ainless S           | iteel Pipe Co      | mplete in all       | respect as                  |                     | :                                      | · .               |
|   | approved by Engineer                  |                     | 35            |                     |                    |                     | 35                          | Rft                 | 1                                      |                   |
|   |                                       |                     | 4 1/2         |                     |                    | 1                   | 23                          | Rft                 | *                                      |                   |
|   | •                                     |                     |               |                     |                    | Total<br>@          | <b>58</b><br>2368.45        | Rft<br><b>P.Rft</b> | De 1                                   | 37370/-           |
| 1 | Providing and Fixing 1                | 2 mm thick          | c Tempered    | d Glass I           | Roof⊿i∕c,Alu       | -                   |                             |                     | K5. 1                                  |                   |
| - | respect as approved by                | y Engineer          | In charge:    | - , kons            | 70kgord 25         | •                   | <b>-</b>                    | . ·                 | 1.<br>1.                               |                   |
|   |                                       | 1 x                 | <b>19</b> 3/4 | x 1                 | 11 1/4             |                     | 222                         | Sft                 | , <b></b> .                            | and               |
|   |                                       |                     |               |                     |                    | Total<br> 2444,⊋8 @ | 222<br>1 <del>500:0</del> 0 | Rft<br><b>P.Sft</b> | - 1-1<br>- Re 2                        | 6446];<br>33281/- |
| 2 | Carriage of 100 Cft. (2               | .83 cu.m) c         | of all mater  | rials like          |                    |                     |                             | ,                   |                                        | -6446/-           |
|   | (unslaked), surkhi, etc.              | . Or 150 Cj         | ft. (4.25 cu  | .m) of tir          | nber, by truc      | ck or by any o      |                             |                     | , <b>L</b> ,                           |                   |
| • | owned by the contracte                | or.(220-Km<br>493 x |               |                     | r Quarry) to<br>00 | Yazman              | 434                         | Cft                 | Ì                                      |                   |
|   | · · · · · · · · · · · · · · · · · · · | х <i>С</i> ет       | 00            | / 1                 |                    | Total               | 434<br><b>434</b>           | Cft                 | i<br>1                                 |                   |
|   |                                       |                     |               |                     |                    | @                   | 12161.75                    | % Cft               | Rs.                                    | 52782/-           |
|   | 1 - <u>-</u>                          |                     |               |                     |                    |                     | Total                       | :<br>,              | Rs. 24                                 | 30754/            |
|   | •                                     |                     |               |                     |                    | · 1                 | , iotur                     | •                   | 208                                    | 2919/-            |
|   |                                       |                     |               |                     |                    |                     | Say                         |                     | Ŕs. 21                                 | 9800/-            |
|   | • • • •                               |                     |               | $\circ$             | 10                 |                     | -                           | ŧΠ                  | 800                                    | >900/             |
|   | 1 th                                  |                     |               | $\mathbb{V}$        | NC_                |                     |                             | 711-                | 20                                     | 2900/<br>32900/-  |
|   | Sub Engineer                          |                     |               | Divisiona           |                    |                     | Executive Suildings Div     |                     | ·                                      | . /               |
|   |                                       |                     | Build         | lings Sub<br>Yazmar |                    |                     | Bahaw                       |                     |                                        |                   |
|   | · · ·                                 |                     |               |                     |                    |                     |                             |                     |                                        |                   |
|   |                                       |                     |               |                     |                    |                     | . *                         |                     | F                                      |                   |
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|   |                                       |                     |               |                     |                    |                     |                             |                     | •                                      |                   |
|   |                                       |                     |               |                     |                    | 1                   |                             |                     |                                        |                   |
|   |                                       |                     |               |                     |                    |                     |                             |                     |                                        |                   |
|   |                                       |                     |               |                     |                    | ,                   |                             |                     |                                        |                   |
|   |                                       |                     |               | -                   | ,                  |                     |                             |                     |                                        |                   |
|   |                                       |                     |               | - <u>-</u>          |                    |                     |                             |                     | · .                                    |                   |
|   |                                       |                     |               |                     |                    |                     |                             |                     |                                        |                   |
|   |                                       |                     |               |                     |                    |                     |                             |                     |                                        |                   |
|   |                                       |                     |               |                     |                    |                     |                             |                     | /                                      |                   |
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|   |                                       |                     |               |                     |                    |                     | ,                           | · .                 |                                        |                   |
|   |                                       |                     |               |                     |                    |                     |                             | • • •               | ,                                      |                   |
|   |                                       |                     |               |                     | •                  |                     |                             |                     |                                        |                   |
|   |                                       |                     |               |                     |                    |                     |                             |                     |                                        |                   |
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# ANALYSIS OF FRONT ELEVATION FOR 3-PILLERS

1 Excavation in foundation of building, bridges and other structures, including dagbelling, dressing, refilling around structur e with ex cav ated ear th, water i ng and r ammi ng l ead upto one chain (30 m) and lift upto 5 ft. (1.5 m)By M annual in ordinary soil  $1 \times 7 \frac{3}{4}$ x 3  $\mathbf{2}$ Cft Total 47 Cft %0Cft Rs. 503/-10712.60 a 2 Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth:- 1:6:12 1/2Cft 7 3/4 3 x 1 x Total 12 Cft Rs. 2532/-21099.80 %Cft a) 3 Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washi ng of stone aggregate):1:2:4 1/4 x 7 3/4 x x Cft 1 Total б Cft Rs. 2293/-38219.00 %Cft (a)Reinforced cement concrete in roof slabs beams columns lintels, girders and other structural members laid in situ or pre-cast laid in position or pre-stressed members cast in situ complete in all respects. Type B (nominal mix 1: 2: 4) with shuttering 29 1 1/4 Cft beam 7 3/4 x x pillar 1/811/218 1/4 92 Cft 1 121 Cft Total P.Cft Rs. 67663/-559.20 a) Fabrication of mild steel reinforcement for cement concrete i.e. cutting bending, laying in position, making joints and fasting i.e. cost of binding wire and labour charges for binding of steel reinforcement (also includes removal of rust from bars). Deformed bars. 40 Grade 371 0.454 121x 6.75 Kqs Total 371 Kgs 31460.05 %Kgs @ Rs. 116717/-6 Cement plaster 1:4 upto 20' (6.00 m) height: 1/2" thick 18 1/4 123Sft piller 3 2 x 1/8x x 18 1/4 164 Sft piller 3 1/2Total 287 Sft % Sft æ 3285.45 Rs. 9429/-7 Providing and applying weather shield paint of approved quality on external surface of building including preparation of surface, complete in all respect: 2- Coat to new surface: Takeing Same as Qty item#7&8 Above 287Sft Total Sft 287 % Sft Rs. 15191/a 5292.95 Carriage of 100 Cft. (2.83 cu.m) of all materials like stone aggregate, spawl, kankar lime 8 (unslaked), surkhi, etc. Or 150 Cft. (4.25 cu.m) of timber, by truck or by any other means owned by the contractor (220-Km from Sakhi sarwar Quarry) to hasilpur 106 Cft 121 x 88 100 Total 106 Cft (a)12161.75 % Cft Rs. 12891/-Rs. 227219/-Total Say Rs, 227200/-Executive Engin Sub Engineer Sub Div stonal Officer **Buildings Sub Division** Buildings Division No.01, Bahawalpur Yazman.



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# ANTI-BETERIAL SHEET

Providing and Fixing 2-mm Lead lining witj wooden paneling in Radiology Department complete in all respect as approved by the Engineer Incharge.

|                       | i i       |         |        |
|-----------------------|-----------|---------|--------|
|                       | 1 Sft     |         |        |
| @                     | 2400 P.Sf | t Rs.   | 2400/- |
| add Contractor Profit | 200       | Rs.     | 200/-  |
|                       | Total     | <br>Rs. | 2600/- |
|                       |           |         |        |

SAY

2600/-

Rs.

Sub Engineer.

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Sub Divisional Officer, Buildings Sub Division, Yazman

Executive Engineer, **Buildings Division No.01,** Bahawalpur.

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Superintending Engineer Buildings Circle Bahawalpug

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Ref No: HTC/8947/22 NTN: 7583416 August 15, 2022

The SDO Building, Bahawalpur.

**Respected Sir,** 

# SUB: <u>2mm Lead lining with wooden paneling in Radiology department.</u>

With great honor, we are pleased to quote our best prices for the supply and installation of the lead lining and wooden partition at your advised premises.

| S.# | Description                                                     | Area (Sq.ft) | Rate | Amount      |
|-----|-----------------------------------------------------------------|--------------|------|-------------|
| 01  | 2mm Lead Lining with wooden paneling in<br>Radiology department | 2640         | 2400 | 6,336,000/- |

We hope this quotation will meet your entire satisfaction, and waiting to hear from you soon.

Yours truly,

For, Hussain Trading Corporation

Sajjad Saeed Managing Partner

41-B-3, PIA Road, Johar Town, Lahore. <u>htcmodular@gmail.com</u>

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Providing and Fixing Anti-Becterial Homugenius Full Body Floor Sheet of Prime master i/c mechanical installation complete in all respect as approved by the Engineer

1-

1 Set 1163448 P-Set Rs. 1163448/ @ 232690/add 20% Contractor Profit 232690 Rs. Total Rs. 1396138/-SAY Rs. 1396100/-Covered Area 1243 Sft 1123 Sft ate Per Sft Rs Sub Divisiona Sub Engineer. Ger Executive Eh inee Buildings Sub Division, Buildings Division No.01, Yazman Chawalpur. Supply and installation premimum graded/scratch-resistant Hygienic anti-microbial Pvc wall cladding of specified thickness duly thermoplastic welded conforming to (ISO:22196) and pasted over 12mm thick gypsum board with adhesive/solvent fixed over 14-SWG G.I Channael of size 3.5"X 2"X3.5" duly screwed on wall i/c the cost of hardwares as approved and directed by the Engineer In-charge (b) 2.5mm thick 8-31744/ 2(18+20) 212 = 912 Sp.C 21201 Supply and installation of Clip-in tile of specified thickness non-porous Alumnium false ceiling of specified size fitted with 'Clipin' suspension system hanged on Concealed T/Shiplap edge/runners @ 600 mmX600 mm grid,Edge Trims fasten on wall with plug and screw @ 500 mm c/c i/c cutting charges of tiles to required size, suspension rods and joints sealed with silicon if required of DAMPA/Demark, as approved and directed by the Engineer Incharge. (b) Bevelled edges & flange 21.5 mm <u>(iii)600 mmX 600 mm</u> 850/ 388000 360 8 0 1.80 20 Supply and installation anti microbial Hygenic flooring (with anti bacterial agent ) conforming to (ISO:22196) of specified thickness duly welded with thermoplastic equipment placed over self levelling adhesive as approved and directed by the Engineer Incharge. (a) Cementitious Urethane (b) Epoxy (c) Polyurethane (d) Urethane 360 87 19800 0 -1022 07. 18 x 20 2 1335

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Master Prime DECOR 65 031 **Decor** B ریش ریش برانے پیل 12 5, 1 14 10 5 19 كواللر م 6 121 ί بوديد النبي بيلير فل يه ترجيس فل اذى فل 10 2 2 20 - 18×20 19: Ó - 13-9 = =73  $3 = 9 = 4 \times 1$ طون كا كم General Store, Model Town snat.



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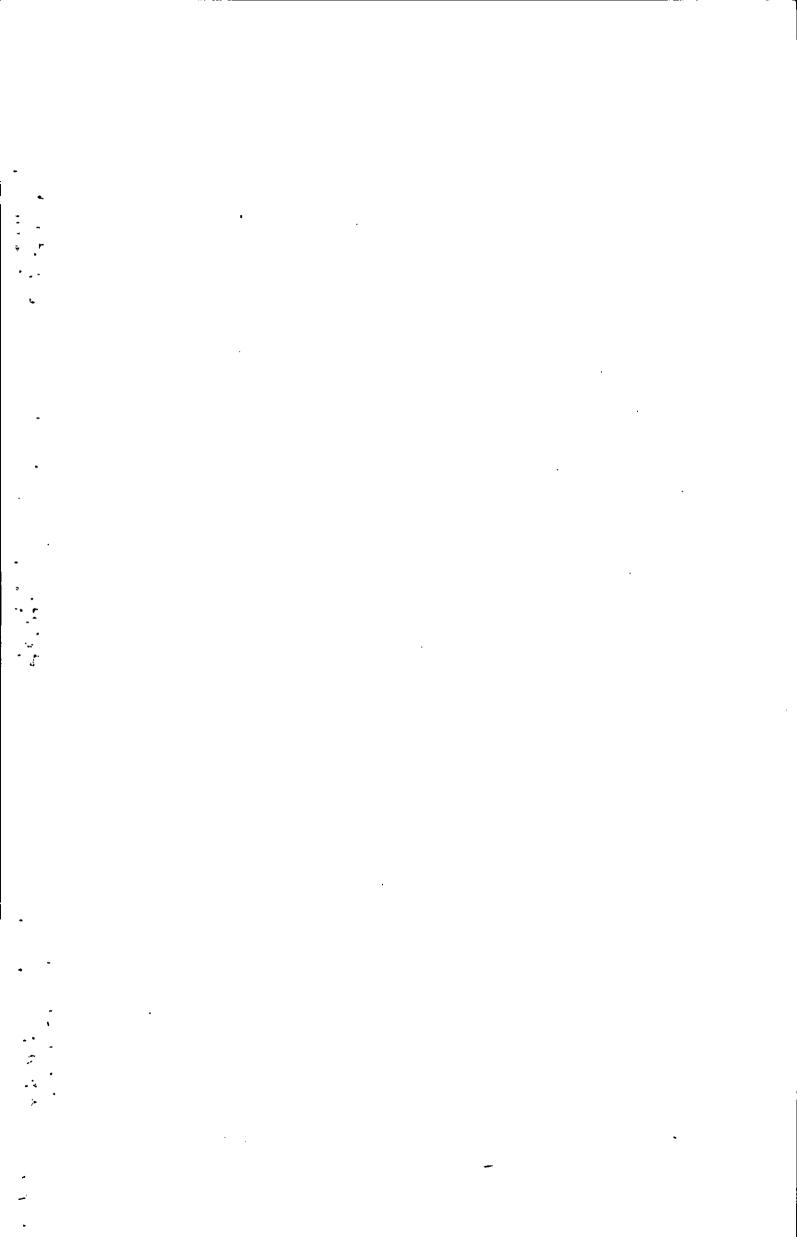
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0313-7900000. رۇ شار 58000 A A 0312-Interior & Docor Bahawalpur Date 25-07-072 51 برائي يبلستي 0-- Jul Len le 43 = 800/or 002. 0.3 - 2.00 > 1243 x 800/00 -94400 -9 JD - 13 Juni 1 52 - 169048 50 1163448 50 6. 25-07-072 ے بر 5 0,20103180 rime & DECOR TERIO وال سیرز، بی وی ی ول پیپل، دودن قلو B" Bahawalpu Town" odel io re Near 558 Sub Divisional Officer Buildings 1 b Division Yazman



# WATER FILTRATION PLANT

Providing and installation R.O Drinking Water Plant i/c Operation and mantenance for 12-months i/c mechanical installation complete in all respect as approved by the Engineer Incharge.

|                           | 1       | Set   |     |           |
|---------------------------|---------|-------|-----|-----------|
| <b>@</b>                  | 2381360 | P-Set | Rs. | 2381360/- |
| add 17% GST               | 404831  |       | Rs. | 404831/-  |
| add 20% CONTRACTOR PROFIT | 476272  |       | Rs. | 476272/-  |
|                           | Total   |       | Rs. | 3262463/- |
|                           | SAY     |       | Rs. | 32625Ò0/- |

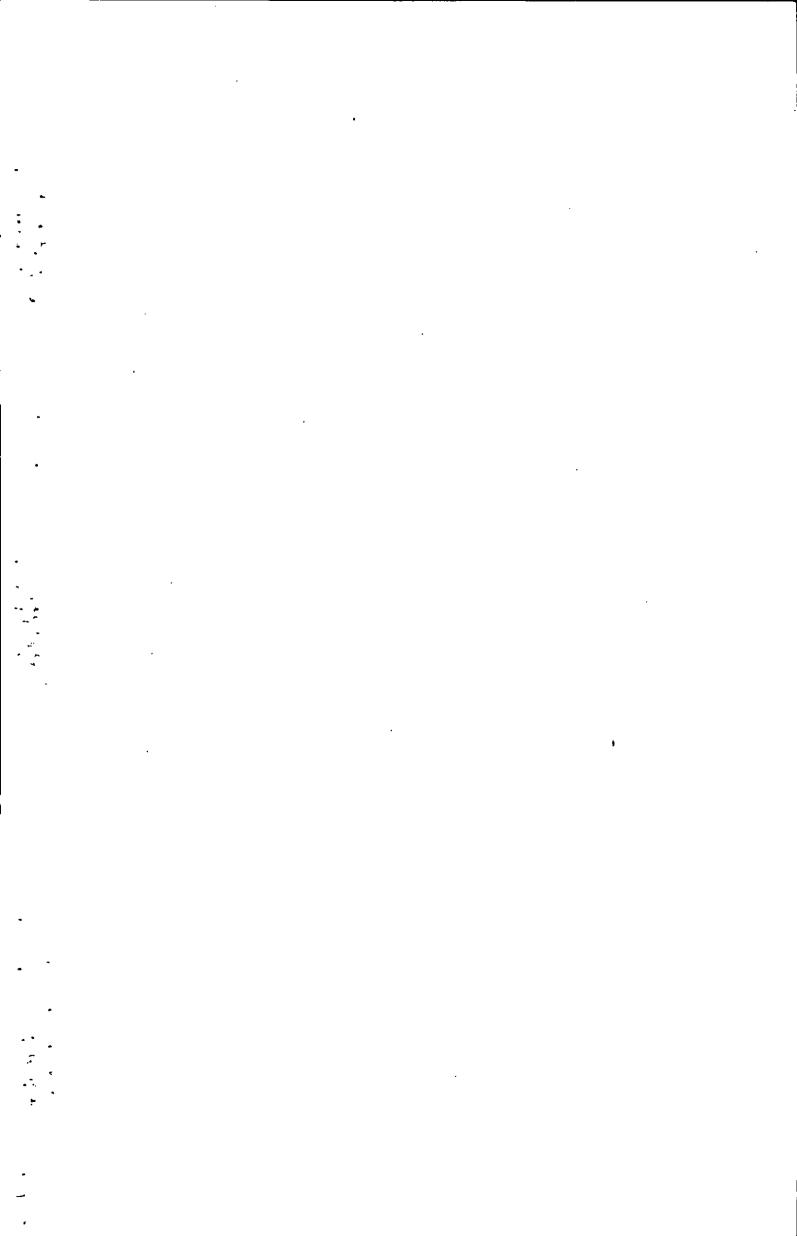
Sub Engineer.

1-

Sub Di Officer. ۰is Buildings Sub Division, Yazman

Executive Engineer, Buildings Division No.01, Canawalpur.

Superintending Engineer Buildings Circle Bahawalpur



Water Purification & R.O Plants Water Boosting System, Boilers Water Softener & Swimming Pool Plumbing Equipments



All Types of SS & MS Fabrication . Complete Range of Filling Units . Filling Lines of Water & Juices . Machines for Beverage Industries

# PROPOSAL

# REVERSE OSMOSIS DRINKING WATER PLANT

# With

# ULTRA FILTRATION TECHNOLOGY

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# **ARSENIC (POISION) FILTER UNIT**

# For

# EXECUTIVE ENGINEER BUILDING DIVISION-1 BAHAWALPUR

Capacity up to 1000 Liters per hour RAW WATER TDS: 3000 PPM Max.

PROPOSAL # SWT/1321/EEB-1

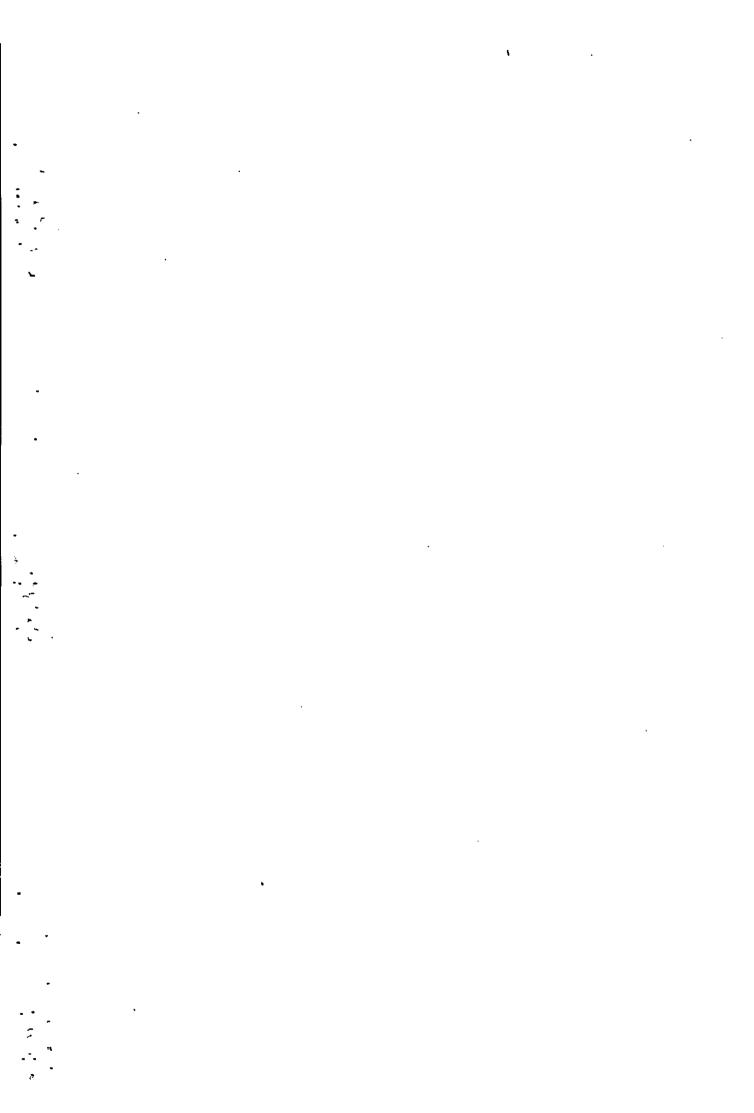
Date: 23-07-2022 PREPARED BY: MIRZA NAUMAN UL HAQ SAFE WATER TECH (Pvt) Ltd LAHORE

FE WATER T

Plot # E-399-2A Gulistan Colony Behind Al-Shifa Hospital Ghazi Road, Lahore \*Cell: 0321-7777347, 0345-7885992 E-mail: mirzanauman1@gmail.com









Water Purification & R.O Plants Water Boosting System, Boilers Water Softener & Swimming Pool Plumbing Equipments



All Types of SS & MS Fabrication 
Complete Range of Filling Units 
Filling Lines of Water & Juices 
Machines for Beverage Industries

# <u>COST:</u>

**RO Drinking Water Plant** 

RS.. 2,090,000/-

O & M For 12-Months RS.. 291,360/-

TOTAL AMOUNT

RS.2,381,360/-(Providing & fixing at site)

# STANDARD TERMS AND CONDITIONS:

Warranty

Fitting

**Delivery Time:** 

1-Year All PVC 1-Job

20-Days

Standard Payment Terms:

70% payment as an advance 30% after successful testing & commissioning

Thanking you and assuring you of our best professional services & co-operation.

Yours truly,

auleel.

Mirza Nauman ul Haq SAFE WATER TECH M: 0321,7777 347 E: mirzanauman1@gmail.com

Sub Divisional Officer Buildings Sub Division

Plot # E-399-2A Gulistan Colony Behind Al-Shifa Hospital Ghazi Road, Lahore Cell: 0321-7777347, 0345-7885992 E-mail: mirzanauman1@gmail.com



# DETAILED ESTIMATE FOR PROVISION FOR 0.50 CUSEC TURBINE PUMP I/C BORING LOWERING ETC. AND PUMPING CHAMBER

# ABSTRACT OF COST

| 1 | Providing Pumping Machinery 0.5- Cusec Turbine | = Rs. | 3135500 /- |
|---|------------------------------------------------|-------|------------|
|   | · · · · ·                                      |       |            |
| 2 | Boring of Tube well and Lowering               | = Rs  | 2590100 /- |

- Boring of Tube well and Lowering
- Total:- = Rs. 5725600 /-

SAY Total:- = Rs. 5725600 /-

Sub-Engineer

Sub Divisional Officer, Buildings Sub Division,

Yazman.

Executive Engineer, Buildings Division,01,

Bahawalpur.

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Page 243

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# **PUMPING MACHINERY**

Providing and installation vertical line shaft turbine pumping machinery set 0.5- Cusec 8 FMC (4-stages) comperising of A.C electric motor of 20 B.H.P Seimens 1450 RPM complete to give discharge 0.5 Cusec against total Head 160 ft & total length of coloumn 100' i/c foundation and motor control unit SD 20 H.P, butterfly and reflex valves,mounting clamps and pressure gauge i/c mechanical installation complete in all respect as approved by the Engineer Incharge.

|                                       | 1         | Set       |           |
|---------------------------------------|-----------|-----------|-----------|
| @                                     | 2590000   | P-Set Rs. | 2590000/- |
| add 20% Contractor Profit             | 518000.00 | Rs.       | 518000/-  |
|                                       | Total     | Rs.       | 3108000/- |
| Add for foundation Charges            |           | Rs.       | 27520/-   |
|                                       | Total     | Rs.       | 3135520/- |
| · · · · · · · · · · · · · · · · · · · | SAY       | Rs.       | 3135500/- |
|                                       | M-        |           | TH        |

Sub Engineer.

Sub Divisional Officer, Buildings Sub Division, Yazman

 $\mathcal{N}_{\mu}$ Executive Engineer. Buildings Division No.01, Bahawalpur.

Superintending Engineer Buildings Circle Bahawalpur • .

| Executive Enginee                           |                     | 1                | . •                                               |                      |                  |            |
|---------------------------------------------|---------------------|------------------|---------------------------------------------------|----------------------|------------------|------------|
| Building Division .                         |                     |                  |                                                   |                      |                  |            |
| Bahawalpur                                  |                     |                  | •                                                 |                      |                  |            |
|                                             | ulaphonic           | Dato             | 26.07.22                                          | Qur Rol:             | MEA 12741        | i (1)      |
| No. of Pumps:                               | 01                  | Բսուք Туре       | ALTA 260.60/4                                     | Pato                 | 26.07.23         | 2          |
| Capacity                                    | 0.50 cusec          |                  | Max. O,D of Bowl                                  | ,                    | 10.23            |            |
| Pump total head                             | 160 FT              |                  | I.D tube well                                     |                      | 12 Incl          | 1          |
| Bowl Assembly Head                          |                     |                  | Length of strainer                                |                      |                  |            |
| Speed                                       | 1450 rpm            |                  | Length of suction nipo                            | <b>F</b> 4           |                  |            |
| Bowl Input                                  | - · · •             |                  | Length of bowl aspon;                             | <del>بايد</del> (    |                  |            |
| Line Shaft loss                             |                     |                  | Longth of column pipe                             | 1                    |                  | 0 (1       |
| Pump Input                                  |                     |                  | Longth of Top pipe                                |                      |                  | 1 /1       |
| Prima Movor (SIEM V-)                       | ) 20 HP/4Pole.      |                  | Total Length of colum.                            |                      | 10               | 1 H        |
|                                             |                     |                  | Total langth of pump                              |                      |                  |            |
| 14 - 4 - 1 - 4 <b>C</b> - 1 - <b>1</b> 41 4 |                     |                  |                                                   |                      |                  |            |
| Material Specification:                     | Σ                   |                  | Columnialas accort                                | х.                   |                  |            |
| <u>Pump Assembly</u><br>Bowls               | Contine .           |                  | Column pipe assemb                                |                      | Steel            |            |
|                                             | Cast Iron           |                  | column pipe                                       |                      | Carbon           | Steel      |
| Impollers                                   | Cast Iron           | • • •            | Shalt Sleeve                                      | And Tar.             | Bronze           |            |
| Wearing ring                                | Cast fron           |                  |                                                   | ·:                   | Steel            |            |
| Shalt<br>Shalt Slooves                      | Stainiesa Steel     |                  | Sholt couplings -                                 |                      | Rubber           | Lined      |
|                                             | Bronze              | · · · ·          | Boarings<br>Bearing relainer                      |                      | Cast Iro         |            |
| Bearing                                     | DIOUTO              |                  | Column plos coupling                              |                      | Cast Iro         |            |
|                                             |                     | - :              |                                                   | ירץ                  | Stalnler         |            |
| Component parts of each pure                | neina unit          |                  |                                                   | .,                   |                  |            |
| Pumpi assembly of                           |                     | 4                | slagos with includ fow type                       | nijestar tuli dia    |                  |            |
| Column assembly of                          |                     | 4                | Inches ID: With stonged join                      | a osch 10 B. Jengin  | 10               | set        |
|                                             |                     | • • •            |                                                   | aach 5 N longth      |                  | sels       |
|                                             |                     |                  |                                                   | each 2m longth       |                  | cols       |
|                                             | -                   | · .              |                                                   | and one top set      | 1                | feet lengt |
|                                             |                     |                  | · · · · · · · · · · · · · · · · · · ·             | shat dia             | 25               | mm         |
| Ascharge hand with                          | 4                   | Inches discharge | Drench type                                       | <u>1342 A</u> flango | 855 with Primles | li Tany    |
| Price of pumping unit as                    | specified above     | •                |                                                   | •                    |                  |            |
| ACCESSORIES:                                | .2                  |                  |                                                   | ·                    |                  |            |
| 1) Motor Control Unit                       | ASD-20 Maka KSB     | • •              |                                                   | 2                    | Ir               | ncludød    |
| 2) Cast Iron Sluice &                       |                     | 1                |                                                   | •<br>•               |                  | ncluded    |
|                                             |                     |                  | se W/o any civil works                            |                      |                  | ncluded    |
| oy weech, a cleandar                        |                     |                  | The de las an |                      |                  |            |
|                                             | Price Por Set Inclu | elva of .        | 17% GST                                           |                      | Rs.              | 2,590,000  |

Prophe Passion Performance

 Delivery st:
 Site
 For KSB Pumps Company Limited

 Delivery Time:
 6 to 8 Weeks after receipt of firm order.
 7

 Validity:
 30 days
 30 days

 Terms of Payment:
 50% Advance/ balance before delivery.
 Sales Department

Working out the price of above mentioned engineered product should be scknowledged as KSB's preregative. This Quotation will have no bearing on proviously quoted prices anywhere or on prices to be quoted in future to any prospective client. After explry of quotation's validity KSB reserve the right to change price as a result of market forces/manufacturing variables. Procuring agency is requested to comply with all PPRA rules as 11 p. Its responsibility.

KS PUNES COMPANY LIMITED: Regional Sales Office:-Großbull Eldbr. Salden Helghis Plaza, Minfatt Rivert, Mallan C. com UAN: 19251-111-572-786 - Tel: + 52-81-654 1983-84 - Fax: + 97-51/8/3/Finille Estimul Wests Company Automorph WORKS: Nazara Road, Havianabdal, Pakiften - Tel: + 92-57/2520736 - Fax: + 92:57/2520737 - 1. (nath-idd) in the branch all skets com pa

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DETAILED OF TURBINE FOUNDATION Amount (Rs.) W D Qty. Description No. L Sr. No. 1- Cement concrete plain 1:2:4 2 Total 72 Cft 6 6 1 72 Ćft 38219 %Cft Rs. 27518/-@ TOTAL Rs. 27518/-SAY TOTAL Rs. 27520/-Sub-Engineer. Sub Divisional Officer Executive Engineer, Buildings Division,01 Buildings Sub Division, Yazman. Bahawalpur.

| 1      | Direct Rotary/Reverse Rotary drilling o                                                                                                                                                                 | f bore                           | for tube wells in                                                                                                                                                                                 | ·                     |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
|        | all types of soil except shingle, gravel a                                                                                                                                                              | ndroc                            | k:-                                                                                                                                                                                               |                       |
|        |                                                                                                                                                                                                         |                                  |                                                                                                                                                                                                   | •                     |
| i      | a) From G.L to 250 ft Depth                                                                                                                                                                             |                                  |                                                                                                                                                                                                   |                       |
|        | 15" to 18" size                                                                                                                                                                                         | • ==                             | 250 Rft                                                                                                                                                                                           | L.                    |
|        |                                                                                                                                                                                                         |                                  |                                                                                                                                                                                                   |                       |
|        | · · · · · · · · · · · · · · · · · · ·                                                                                                                                                                   | a                                | 775.15 P.Rft =                                                                                                                                                                                    | 193788 /-             |
|        | b) Exceeding from 250 ft Depth                                                                                                                                                                          |                                  |                                                                                                                                                                                                   |                       |
|        | 15" to 18" size                                                                                                                                                                                         | =                                | 50 Rft                                                                                                                                                                                            |                       |
|        |                                                                                                                                                                                                         |                                  | 1                                                                                                                                                                                                 | •                     |
|        |                                                                                                                                                                                                         | (a)                              | , 775.15 P.Rft =                                                                                                                                                                                  | 38758 /-              |
|        | \$                                                                                                                                                                                                      | •                                |                                                                                                                                                                                                   |                       |
| 2      | Furnishing samples from bore hole.                                                                                                                                                                      |                                  | ·                                                                                                                                                                                                 |                       |
| _      | Set of 2 bottle                                                                                                                                                                                         | -                                | 4 Sam.                                                                                                                                                                                            |                       |
|        | Set of 2 bottle                                                                                                                                                                                         |                                  | , built.                                                                                                                                                                                          |                       |
|        |                                                                                                                                                                                                         | 0                                | 183.95.P.Sam =                                                                                                                                                                                    | 736 /-                |
|        |                                                                                                                                                                                                         | @                                | 100.90, F.Dam -                                                                                                                                                                                   | 100 /                 |
|        |                                                                                                                                                                                                         | . 1                              | 1                                                                                                                                                                                                 |                       |
| 3      | Providing and installing M.S. Bail/End                                                                                                                                                                  | plug,                            | in tubeweil                                                                                                                                                                                       |                       |
|        | bore hole:- 10" i/ d,                                                                                                                                                                                   | ,                                |                                                                                                                                                                                                   |                       |
|        | 1 No                                                                                                                                                                                                    |                                  |                                                                                                                                                                                                   |                       |
|        |                                                                                                                                                                                                         | a                                | 6661.95 Each =                                                                                                                                                                                    | 6662 /-               |
|        |                                                                                                                                                                                                         | •                                |                                                                                                                                                                                                   |                       |
| 4      | Providing and installing, brass strainer                                                                                                                                                                | • in tu                          | bewell bore hole,                                                                                                                                                                                 |                       |
|        | including sockets, special sockets, stud                                                                                                                                                                | ds, etc                          | complețte:- 10" i/                                                                                                                                                                                | ,                     |
|        | d, 1/4" thick                                                                                                                                                                                           |                                  |                                                                                                                                                                                                   | . 4                   |
|        | $\sim$                                                                                                                                                                                                  | =                                | 100 Rft                                                                                                                                                                                           |                       |
|        |                                                                                                                                                                                                         | (a)                              | 11153.95 P.Rft =                                                                                                                                                                                  | 1115395 /-            |
|        |                                                                                                                                                                                                         | 0                                |                                                                                                                                                                                                   |                       |
| 5      | Providing and installing M.S. blind pip                                                                                                                                                                 | e sock                           | eted/welded joint,                                                                                                                                                                                |                       |
| 0      | M.S. reducer (where necessary), in tub                                                                                                                                                                  | ewell                            | bore hole, including                                                                                                                                                                              |                       |
|        | jointing/welding with strainer,complet                                                                                                                                                                  | e:-                              | · · ·                                                                                                                                                                                             | . +                   |
|        | a) 10" i/d                                                                                                                                                                                              | =                                | 100 Rft                                                                                                                                                                                           |                       |
|        | · · · · · · · · · · · · · · · · · · ·                                                                                                                                                                   |                                  | •                                                                                                                                                                                                 | •                     |
|        |                                                                                                                                                                                                         | @                                | 4014.00 P.Rit =                                                                                                                                                                                   | 401400 /-             |
| •      |                                                                                                                                                                                                         | $\cup$                           | · .                                                                                                                                                                                               | -                     |
|        | w 10% :/d                                                                                                                                                                                               | =                                | 100 Rft                                                                                                                                                                                           |                       |
|        | b) 12" i/d                                                                                                                                                                                              |                                  |                                                                                                                                                                                                   |                       |
|        |                                                                                                                                                                                                         | Ø                                | 4729.95 P.Rft =                                                                                                                                                                                   | 472995 /-             |
| ~      | C1                                                                                                                                                                                                      | ( <i>u</i> )<br>" to 1           |                                                                                                                                                                                                   | 172550 7              |
| 6      | Shrouding with graded pea gravel 3/ 8                                                                                                                                                                   | , 10 I                           |                                                                                                                                                                                                   |                       |
|        | around tubewell in bore hole.                                                                                                                                                                           |                                  |                                                                                                                                                                                                   |                       |
|        | a) 12" dia 1 x 3.14 x <u>1.5 x 1.5</u> x 300                                                                                                                                                            | <b>=</b>                         | <u>530</u> Cft                                                                                                                                                                                    |                       |
|        | Total                                                                                                                                                                                                   | =                                | 530 Cft                                                                                                                                                                                           |                       |
|        | Deduction 1 x 3.14 x 0.83 x 0.83 x200                                                                                                                                                                   | ) =                              | 108 Cft                                                                                                                                                                                           | *                     |
|        | , 4                                                                                                                                                                                                     |                                  | ·.                                                                                                                                                                                                |                       |
|        | $1 \times 3.14 \times 1 \times 1 \times 100$                                                                                                                                                            | =                                | 79 Cft                                                                                                                                                                                            | •                     |
|        | $\frac{1 \times 0.14 \times 1 \times 100}{4}$                                                                                                                                                           |                                  |                                                                                                                                                                                                   |                       |
|        |                                                                                                                                                                                                         | _                                | 187 Cft                                                                                                                                                                                           |                       |
|        | Tetal                                                                                                                                                                                                   | _                                |                                                                                                                                                                                                   |                       |
|        | Total                                                                                                                                                                                                   | =                                | 10. 010                                                                                                                                                                                           | •                     |
|        |                                                                                                                                                                                                         | =<br>                            | · · · · · · · · · · · · · · · · · · ·                                                                                                                                                             |                       |
|        | Total<br>Net Total                                                                                                                                                                                      | =<br>=<br>(i)                    | 343 Cft                                                                                                                                                                                           | 52391 /-              |
|        | Net Total                                                                                                                                                                                               | =<br>=<br>@<br>size 6"           | 343 Cft<br>152.55 P.Cft =                                                                                                                                                                         | 52391 /-              |
| 7      | Net Total<br>Testing and developing of tubewell of s                                                                                                                                                    | =<br>=<br>@<br>size 6"<br>d abo  | 343 Cft<br>152.55 P.Cft =<br>(150 mm)                                                                                                                                                             | 52391 /-              |
| 7      | Net Total<br>Testing and developing of tubewell of s<br>Compressor, accessories along i/ d an                                                                                                           | =<br>=<br>@<br>size 6"<br>d abo  | 343 Cft<br>152.55 P.Cft =<br>(150 mm)                                                                                                                                                             | 52391 /-              |
| 7      | Net Total<br>Testing and developing of tubewell of s                                                                                                                                                    | =<br>                            | 343 Cft<br>152.55 P.Cft =<br>(150 mm)<br>ve continuously upto                                                                                                                                     | 52391 /-              |
| 7      | Net Total<br>Testing and developing of tubewell of s<br>Compressor, accessories along i/ d an                                                                                                           | =<br>@<br>size 6"<br>d abor<br>= | 343 Cft<br>152.55 P.Cft =<br>(150 mm)<br>ve continuously upto<br>48 Hour                                                                                                                          |                       |
|        | Net Total<br>Testing and developing of tubewell of s<br>Compressor, accessories along i/ d an<br>1.5 cs. Discharge                                                                                      | d abo<br>=<br>@                  | 343 Cft<br>152.55 P.Cft =<br>(150 mm)<br>ve continuously upto<br>48 Hour<br>2828.55 P.Hou1 =                                                                                                      | 52391 /-<br>135770 /- |
| 7<br>8 | Net Total<br>Testing and developing of tubewell of s<br>Compressor, accessories along i/ d an<br>1.5 cs. Discharge<br>Providing strong substantially built bo                                           | d abo<br>=<br>@<br>x of D        | 343 Cft<br>152.55 P.Cft =<br>(150 mm)<br>ve continuously upto<br>48 Hour<br>2828.55 P.Hour<br>. wood 4 x 2½ x 9"                                                                                  |                       |
| ·      | Net Total<br>Testing and developing of tubewell of s<br>Compressor, accessories along i/ d an<br>1.5 cs. Discharge<br>Providing strong substantially built bo<br>size with ompartments lock and locking | d abo<br>=<br>@<br>x of D        | 343 Cft<br>152.55 P.Cft =<br>(150 mm)<br>ve continuously upto<br>48 Hour<br>2828.55 P.Hour<br>. wood 4 x 2½ x 9"                                                                                  |                       |
| ·      | Net Total<br>Testing and developing of tubewell of s<br>Compressor, accessories along i/ d an<br>1.5 cs. Discharge<br>Providing strong substantially built bo                                           | d abo<br>=<br>@<br>x of D        | 343 Cft<br>152.55 P.Cft =<br>(150 mm)<br>ve continuously upto<br>48 Hour<br>2828.55 P.Hour<br>. wood 4 x 2½ x 9"                                                                                  |                       |
| L      | Net Total<br>Testing and developing of tubewell of s<br>Compressor, accessories along i/ d an<br>1.5 cs. Discharge<br>Providing strong substantially built bo<br>size with ompartments lock and locking | d abo<br>=<br>@<br>x of D        | $343 \text{ Cft}$ $152.55 \text{ P.Cft} =$ $(150 \text{ mm})$ we continuously upto $48 \text{ Hour}$ $2828.55 \text{ P.Hour} =$ $wood 4 \text{ x } 2\frac{1}{2} \text{ x } 9^{n}$ examplement for |                       |
|        | Net Total<br>Testing and developing of tubewell of s<br>Compressor, accessories along i/ d an<br>1.5 cs. Discharge<br>Providing strong substantially built bo<br>size with ompartments lock and locking | d abo<br>=<br>@<br>x of D        | 343 Cft<br>152.55 P.Cft =<br>(150 mm)<br>ve continuously upto<br>48 Hour<br>2828.55 P.Hour<br>. wood 4 x 2½ x 9"                                                                                  |                       |

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20 Rft 4" dià placing 38900 /-1945.00 P.Rft a 10 P/F sluice valve 4" of B.S.S "B" class squre qty and weight A.C. pipe. 2 Nos. 18404.75 Each 36810 /a 11 Providing and fixing, air valve 21/2 (65mm) dia of B. S. S. ditto quality and weight complete with jointing material double). 1 Nos. 11461.15 Each 11461 / Q) 12 Supply and erection of copper conductor cables for service connection, in prelaid pipe/G.I. wire/trenches, etc. (rate for cable only):-c) PVC insulated, PVC sheathed 4 core, 660/1100 volt non armoured cable:a) 7/0.064" 80 Rft 643.55 P.Rft 51484 a Total:-2590058 / Say:-2590100 / Sub Engineer. Executive Engineer, Sub Divisional Officer, **Buildings Division**, 01, Buildings Sub Division, Babawalpur. Yazman.

Et/Tooveer and Shad Sub Engineer/Amended, Rough (CH Q YZMN FINAL

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## Quotation

| Description                                                                                                                                                                                    | Qty. (Sft)        | Rate                            | Amount (Rs)        |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|---------------------------------|--------------------|
| Gerflor Flooring<br>Sentiance Ultra                                                                                                                                                            | 612               | 900                             | 550,800            |
| Gati-Static<br>Romogeneous<br>EGroup => best abrasion<br>Psistance<br>P QC after 28 days < 10µg/m3                                                                                             |                   |                                 |                    |
| <ul> <li>indoor air quality</li> <li>clusive and patented</li> <li>vercare'" surface treatment =&gt;</li> <li>wy maintenance</li> <li>wax for life and high stain</li> <li>sistance</li> </ul> |                   |                                 |                    |
| <ul> <li>b performance homogeneous<br/>stang</li> <li>stant to main chemical<br/>clacts used in healthcare.</li> <li>bed with Self leveling<br/>maound</li> </ul>                              |                   |                                 |                    |
| - 135 (hickness: 2mm                                                                                                                                                                           |                   |                                 |                    |
|                                                                                                                                                                                                | 1680              | ·1500                           | 2,520,000          |
| Walls Panels<br>Sts to 320 kg at 3 km/h<br>Catts Size: 9.8 feet height x 4.3<br>Covidth                                                                                                        |                   |                                 |                    |
| n-morous 100% antibacterial<br>derial suitable for<br>minfection risk areas<br>when joints possible for perfect                                                                                |                   |                                 |                    |
| A start tightness between panels<br>with vinvl flooring<br>starts to standard cleaning,<br>wiection and antiseptic<br>structs (Anios and Bioquell test                                         |                   | •.                              |                    |
| Pris) BS200 - Heavy traffic<br>bacterial Sustainable<br>relation<br>boot Frame)                                                                                                                |                   |                                 |                    |
| norous Ceiling System                                                                                                                                                                          | 612               | 750                             | 459,000            |
| ()()inm x 600mm<br>                                                                                                                                                                            | 1504              | 2065                            | 3,105,760          |
| Confing<br>Ching floor and wall clading<br>Surus                                                                                                                                               | 1304              |                                 |                    |
| )6in x 48in<br>Hess: 2mm                                                                                                                                                                       |                   |                                 | 6,635,560          |
|                                                                                                                                                                                                | ance upon complet | ion of work.                    | 6,635,560          |
| <ul> <li>clusive of all taxes.</li> </ul>                          | ibility           |                                 |                    |
| elleem<br>ell7794<br>wmmx.com.pk                                                                                                                                                               | <br>1. Suit       | Divisonal Officer               | Lix cCallin v 2014 |
|                                                                                                                                                                                                | Build             | dings Sub Division<br>Hasilpur. |                    |

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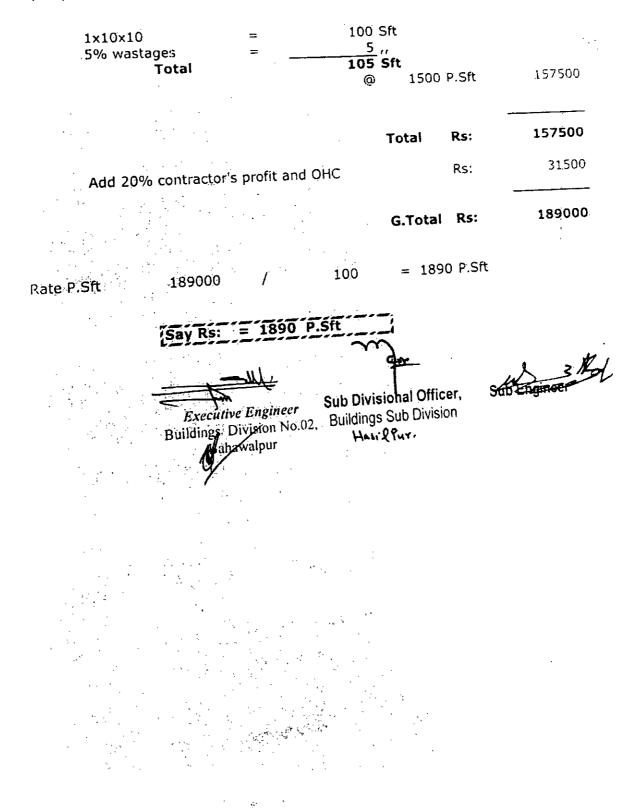
Page 255

## Analysis of Rate

providing And Laying Anti-microbial wall panelling/ cladding SPM Walls Panels that Can Besists to heavy impacts, Non-porous & 100% Antibacterial material suitable for high intection risk areas, Welded joints for perfect water tightness between panels or with vinve flooring, Resists to standard cleaning, disinfection and antiseptic products, Heavy traffic resistant, Sustainable formulation complete in all respects and as approved by the Engineer Incharge.

Analysis Purpose------ 10x10 = 100 Sft Unit -----P.Sft 2nd Bi-Annual 2022

a Providing And Laying Anti-microbial wall panelling/ cladding SPM Walls Panels that Can Resists to heavy Impacts, Non-porous & 100% Antibacterial material stretable for high infection risk areas, Welded joints for perfect water tightness between panels or with vinyl flooring, Resists to standard-cleaning, disinfection and antiseptic products, Heavy traffic resistant, Sustainable formulation



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## Analysis of Rate:-

providing And Fixing Stainless Steel Clading 20-Swg I/C Fixing With Screws On Columns/wall/Doors Complete In All Respects And As Approved By The Engineer Incharge

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- a Providing And Fixing Stainless Steel Clading 20-Swg I/C Fixing With On Columns/wall/Doors Complete In All Respects And As Are might be the Engineer Incharge
  - 1
     ix8x4
     =
     32 Sft

     5% wastages
     =
     5 "

     Total
     37 Sft
     @

     @
     1150 P.Sft

     Total

     Add 20% contractor's profit and OHC

G.Total Rs: 51060

= 1596 P.Sft

42550

42550

istifica-

3510

Rate P.Sft 51060 . 32

1596 P.Sft Say Rs: = Sub Divisional Officer, **Executive Engineer Buildings Sub Division** Buildings Division No.02, Hasie Pur-

Page 259

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#### Analysis of Rate:-

providing and fixing 2"X2" Stainless Steel 14 SWG Corner Guard angle with bevelled corner and 0.8 mm bend at edges duly pasted with premium grade self-adhesive glue strips with excellent hold/(double sided Tape) as approved and directed by the Engineer Incharge.

#### Analysis Purpose------P.Rft Unit -----P.Rft 2nd BI-Annual 2022

a Providing and fixing 2"X2" Stainless Steel 14 SWG Corner Guard angle with bevelled corner and 0.8 mm bend at edges duly pasted with premium grade self-adhesive glue strips with excellent hold/(double sided Tape) as approved and directed by the Engineer Incharge. Thicknes 14Swg.

4500

2"x2" **Total** 

Total Add 20% contractor's profit and OHC

G.Total Rs:

8 ଦିବ <del>450</del> Rft

Rs:

Rs:

710 375 P.Rft

Rate P.Sft

P.Sft v Rs:

Executive Engineer Buildings Division No.02, Buildings Division No.02,

Sub Divisional Officer, Buildings Sub Division Hasil Pur-

10 Rft

10 Rft

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شطركم مبام اليس . وي او - سر نيز مرف سرن ماسور جن ليس مثل در من نديند وحد العدار - معد المدار ع سن يس بل من و ٥٠ مدو ٢٥٥ : ٥١٥٥ : ٥٥٥ ع 368000 1610500 . 6020101 verij Sub Divisonal Officer Buildings Sub Division Hasilpur. ىدد فرد خلبكودام مندى حك بور (بهاول بور) يامن على 0300-7850621 ( طارق 2300-7421621 ( Exocutive Engineer Buildings Division North de angelon Page 262

|                                                                         | 4                                                                 |             |            | _           |                |                    |              | 5                              |                |                       |                 |                                  | · ···································· |
|-------------------------------------------------------------------------|-------------------------------------------------------------------|-------------|------------|-------------|----------------|--------------------|--------------|--------------------------------|----------------|-----------------------|-----------------|----------------------------------|----------------------------------------|
|                                                                         | ал <sup>с</sup><br>.т.                                            |             |            |             |                |                    |              |                                |                |                       |                 |                                  |                                        |
| ( )).<br>  ))                                                           | -<br>                                                             |             |            |             |                |                    |              |                                |                |                       |                 |                                  | (23)                                   |
|                                                                         |                                                                   |             | <u>AN</u>  | IALY        | ISIS           | OF FI              | RONI         | <u>`ELEVATI</u>                | ON             | FOR SIN               | GLE WINL        | <u>ow</u>                        | The second                             |
|                                                                         | Excavation in four                                                | ndation of  | build      | ina k       | hridaa         | ando               | thor         | structures in                  | oluc           | lina daabali          | lina            | Ì                                | ्रिट्र'                                |
|                                                                         | dressing, refilling                                               | -           |            | -           | -              |                    |              |                                |                |                       |                 |                                  |                                        |
|                                                                         | one chain (30 m) a                                                |             |            |             |                |                    |              |                                | -              |                       | J 1             |                                  |                                        |
|                                                                         |                                                                   |             | 1          | x           | 71             | /8                 | x            | 2 1/8                          | x              | 1 1/2                 | 23              |                                  |                                        |
|                                                                         |                                                                   |             |            |             |                |                    |              |                                | ļ!             | Total<br>@            | 23<br>10712.60  | Cft<br>%0Cft                     | Rs. 246/-                              |
|                                                                         | 2 Cement concrete b                                               | prick or st | one bo     | allast      | 1%"            | to 2" (4           | 0 mm :       | to 50 mm) aa                   | il<br>ulae.    | 0                     |                 | /oucji                           | K3. 240/-                              |
|                                                                         | plinth:- 1:6:12                                                   |             |            |             |                |                    | 0            |                                | ų <b>9</b> c , |                       |                 |                                  |                                        |
|                                                                         | 2<br>7                                                            |             | 1          | x           | 71             | /8                 | x            | 2 1/8                          | x              | 1/2                   | . 8             | Cft                              |                                        |
|                                                                         |                                                                   |             |            |             |                |                    |              |                                |                | Total                 | 8               | Cft                              |                                        |
| an da sa s<br>Ng star sa s<br>Ng sa |                                                                   |             |            |             |                |                    |              |                                |                | @                     | 21099.80        | %Cft                             | Rs. 1688/-                             |
|                                                                         | 3 Cement concrete p<br>screening and was                          |             |            |             | -              |                    | g, finis     | shing and cui                  | ng c           | complete (in          | cluding         | ,<br>;                           | · .                                    |
|                                                                         | Screening and wa                                                  | shi ng oj . | 1          | x<br>x      | egate).<br>7 1 |                    | x            | 2 1/8                          | x              | 1/4                   | 4               | Cft                              |                                        |
|                                                                         |                                                                   |             | +          |             | , 1            | /0                 | λ            | 2 1/0                          | л              | Total                 | 4               | Cft                              | · · ·                                  |
|                                                                         |                                                                   |             |            |             |                |                    |              |                                |                | a                     | 38219.00        | %Cft                             | Rs. 1529/-                             |
| 4                                                                       | Reinforced cemen                                                  |             |            | -           |                |                    |              | -                              |                |                       |                 |                                  | •                                      |
|                                                                         | members laid in si                                                | -           |            |             | -              | on or p            | ore-stre     | essed membe                    | rs co          | ist in situ c         | omplete in all  |                                  | •.                                     |
|                                                                         | respects. Type B (                                                | nominal n   | πх 1:      | 1 1/2:      | 3)             |                    |              |                                |                |                       |                 | :<br>;<br>                       |                                        |
|                                                                         | Bottom                                                            |             | 1          | x           | 61             | /8                 | x            | 1 1/8                          | x              | 5 3/4                 | 40              | Cft                              |                                        |
|                                                                         | pillar                                                            |             | 2          | х           |                |                    | x            | 1 1/8                          | x              |                       | 21              | Cft                              |                                        |
|                                                                         | top                                                               |             | 1          | x           | 61             | /8                 | x            | 1 1/8                          | x              | 1 1/8<br><b>Total</b> | 8<br>69         | Cft<br><b>Cft</b>                | •<br>• •                               |
|                                                                         | ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )                           |             |            |             |                |                    |              |                                |                | @                     | 615.05          | P.Cft                            | Rs. 42438/-                            |
|                                                                         |                                                                   |             |            |             |                |                    |              |                                |                | Ū                     |                 | Í                                |                                        |
| 5                                                                       | Fabrication of mile                                               |             | -          |             | -              |                    |              |                                |                |                       | -               |                                  |                                        |
|                                                                         | making joints and reinforcement (als                              |             |            | -           | -              |                    |              |                                |                |                       | eel             |                                  | -<br>-<br>-                            |
|                                                                         | , reagorcement (als                                               | o menues    | 69         | x<br>x      | , 1051<br>6.1  |                    | ш 5ј. D<br>х | 0.454                          | 5. 70          | Grude                 | 211             | Kgs                              | -                                      |
|                                                                         |                                                                   |             |            |             | 0              | 0                  | ,            | 0.701                          |                | Total                 | 211             | Kgs                              |                                        |
| • * *                                                                   |                                                                   |             | •          |             |                |                    |              |                                |                | æ                     | 31460.05        | %Kgs                             | Rs. 66381/-                            |
| 6                                                                       | Cement plaster 1:                                                 | 4 unto 20   | ,<br>(6.00 | ) m) h      | eiaht:         | 1/2" tk            | nick         |                                |                |                       |                 | ;                                |                                        |
|                                                                         | bottom                                                            | 1 x         |            | x           | -              |                    | x            | 53/4                           |                |                       | 35              | Sft                              |                                        |
|                                                                         | side                                                              | 1 x         |            | x           |                | •                  | x            | 53/4                           |                |                       | 13              | -                                | . ,                                    |
|                                                                         | inside top<br>pillar                                              | 1 x<br>2 x  |            | x<br>x(     |                | /8<br>/8           | x<br>+       | 1 1/8<br>1 1/8                 | )x             | 8.125                 | 4<br>73         |                                  |                                        |
|                                                                         | top                                                               | 1 x         | _          | <i>x</i> (  |                | /8                 | +            | 1 1/8                          | )x             | 1.125                 | 16              | -                                |                                        |
|                                                                         | · .                                                               |             |            |             |                |                    |              |                                |                | Total                 | 141             | Sft                              | S.                                     |
|                                                                         | · · · · · · · · ·                                                 |             |            |             |                | _                  |              |                                |                | <i>@</i>              | 3285.45         | % Sft                            | Rs. 4632/-                             |
| la a tra<br>Secondaria                                                  | <ul> <li>Providing and app</li> <li>preparation of sur</li> </ul> |             |            |             |                |                    |              |                                |                | al surface o          | f building incl | uding                            |                                        |
|                                                                         | Takeing Same as                                                   |             |            |             | respec         |                    | 000 10 1     | iew surjuce.                   |                |                       | 141             | Sft                              |                                        |
| -<br>                                                                   |                                                                   | 2.3         |            |             |                |                    |              |                                |                |                       |                 | <b>- 5,5</b>                     |                                        |
|                                                                         | •                                                                 |             |            |             |                |                    |              |                                |                | Total                 | 141             | Sft                              | · · · · · · · · · · · · · · · · · · ·  |
|                                                                         |                                                                   |             |            | <i>с</i> 11 |                |                    |              | ,                              |                |                       | 5292.95         | % Sjt                            | Rs. 7463/-                             |
| 8                                                                       | Carriage of 100 Cj<br>surkhi, etc. Or 150                         |             |            |             |                |                    |              |                                |                |                       |                 |                                  |                                        |
|                                                                         | Km from Sakhi sa                                                  |             |            |             |                | , <del>y</del> u a |              |                                |                | Juniou D              | g and contract  |                                  |                                        |
| , ;;<br>, ,                                                             | •••                                                               |             |            | x           |                |                    | /            | 100                            |                |                       | 61              | Cft                              |                                        |
|                                                                         | · · · · · ·                                                       |             |            |             | `              |                    |              |                                | , İ            | Total                 | 2.              | 04                               |                                        |
|                                                                         | tay.                                                              |             |            |             |                |                    |              |                                |                | 10tai<br>@            | 61<br>12161.75  | Cft<br>% Cft                     | Rs. 7419/-                             |
| نې د د<br>د د د د د                                                     |                                                                   |             |            |             |                |                    |              |                                |                | •                     | Total           |                                  | Rs. 131796/                            |
|                                                                         |                                                                   |             |            |             |                |                    |              |                                | ų              |                       |                 |                                  |                                        |
|                                                                         |                                                                   |             |            |             |                |                    |              |                                | li -           |                       | Say             |                                  | Rs. 131800/-                           |
|                                                                         |                                                                   |             |            |             |                |                    |              |                                |                |                       |                 |                                  |                                        |
|                                                                         | <br>                                                              |             |            |             |                |                    |              | $\sim$                         | ļ              |                       |                 | $\pi$                            |                                        |
|                                                                         | s. No<br>Antropa                                                  |             |            |             |                |                    | 6            | NA12                           |                |                       |                 | / #木                             | TT.                                    |
|                                                                         |                                                                   | J           | /          |             |                | <u> </u>           | <u> </u>     | X                              |                |                       |                 |                                  | 1                                      |
|                                                                         | Sub Eng                                                           | ríneer      |            |             |                |                    |              | sional Officer<br>Sub Divisior |                |                       |                 | <i>tive Engina</i><br>s Division |                                        |
|                                                                         |                                                                   | _           |            |             |                | Dul                | -            | zman.                          | -              |                       | -               | hawalpur.                        |                                        |
| 1                                                                       |                                                                   |             |            |             |                |                    |              |                                |                |                       | 9               | ን<br>                            |                                        |
|                                                                         |                                                                   |             |            |             |                |                    | . ,          | 15 T.A.                        |                |                       | ,               |                                  |                                        |
|                                                                         |                                                                   |             |            |             |                |                    |              | ٠.                             |                |                       |                 |                                  |                                        |
|                                                                         |                                                                   |             |            |             |                |                    |              |                                |                |                       | •               |                                  |                                        |
|                                                                         | 3                                                                 |             |            |             |                |                    |              |                                |                |                       |                 |                                  |                                        |
|                                                                         | · · · .                                                           |             |            |             |                |                    |              |                                |                |                       |                 |                                  |                                        |

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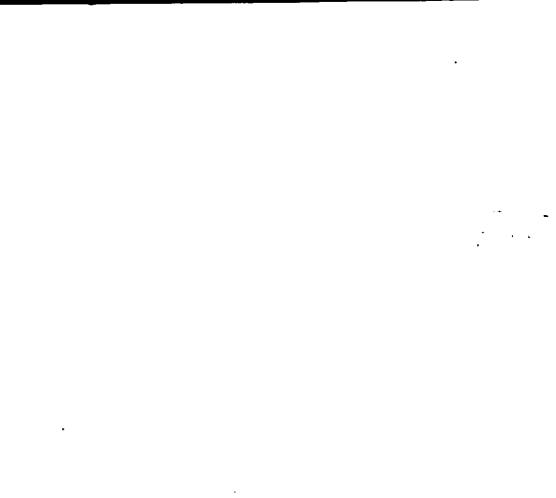
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## **Financial Components:** Capital **Cost Center:**OTHERS- (OTHERS) **Fund Center (Controlling):**LE4203

## Grant Number:Government Buildings - (PC12042) LO NO:LO22010082 A/C To be Credited:Account-I

**PKR** Million

| Sr # | Object Code            | 2025-2026 |         | 2026-2027 |         | 2027-2028 |         | 2028-2029 |         | 2029-2030 |         |
|------|------------------------|-----------|---------|-----------|---------|-----------|---------|-----------|---------|-----------|---------|
|      |                        | Local     | Foreign | Local     | Foreign | Local     | Foreign | Local     | Foreign | Local     | Foreign |
| 1    | A05270-To Others       | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   |
| 2    | A12403-Other Buildings | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   |
|      | Total                  | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   |

**Financial Components:** Capital **Cost Center:**OTHERS- (OTHERS) **Fund Center (Controlling):**LE4203 Grant Number:Government Buildings - (PC12042) LO NO:LO22010082 A/C To be Credited:Account-I

PKR Million

| Sr # | Object Code            | 2025-2026 |         | 2026-2027 |         | 2027-2028 |         | 2028-2029 |         | 2029-2030 |         |
|------|------------------------|-----------|---------|-----------|---------|-----------|---------|-----------|---------|-----------|---------|
|      |                        | Local     | Foreign | Local     | Foreign | Local     | Foreign | Local     | Foreign | Local     | Foreign |
| 1    | A12403-Other Buildings | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   |
| 2    | A05270-To Others       | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   |
|      | Total                  | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   | 0.000     | 0.000   |

## 8. <u>Annual Operating and Maintenance Cost after Completion of the</u> <u>Project</u>

The Annual operating and maintenance cost after completion of the project will be borne by the concerned District Health Authority (DHA) as well as Primary and secondary healthcare Department, Lahore.

## 9. DEMAND AND SUPPLY ANALYSIS

Semi modern health facilities and scientific diagnostics are presently available in this Hospital. This initiative of revamping Hospital will cover all departments and components of healthcare including Medical, Surgical, psychiatric, Cardiac, ENT, Ophthalmic and Pediatrician components. Moreover, women health components i.e. Gynecology and obstetric will also be emphasized upon. In emergency, calamities and natural disasters, valuable lives will be saved through revamping of Emergency Units.

### **10. FINANCIAL PLAN AND MODE OF FINANCING**

#### **10.1 FINANCIAL PLAN EQUITY INFORMATION**

## **10.2 FINANCIAL PLAN DEBT INFORMATION**

undefined

#### **10.3 FINANCIAL PLAN GRANT INFORMATION**

Attached

## 10. Financial Plan and Mode of Financing

The project will be executed / financed through Annual Development Program under the sector Primary and Secondary Healthcare Department, the Government of Punjab. Year wise financial utilization is as under:

### **Revenue Side**

|                   |         |         |         | (Rs.in<br>Million) |         |         |        |  |  |
|-------------------|---------|---------|---------|--------------------|---------|---------|--------|--|--|
| Year              | 2017-18 | 2018-19 | 2019-20 | 2020-21            | 2021-22 | 2022-23 | Total  |  |  |
| Funds<br>Released | 52.000  | 17.940  | 2.677   | 2.645              | 4.892   | 7.698   | 87.853 |  |  |
| Utilization       | 19.237  | 17.819  | 2.599   | 2.465              | 4.842   | 1.058   | 48.019 |  |  |

## **Capital Side:**

| Year        | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 | 2022-23 | Total |
|-------------|---------|---------|---------|---------|---------|---------|-------|
| Funds       | 0       | 0       | 0       | 0       | 0       | E /17   | E 417 |
| Released    | 0       | 0       | 0       | 0       | 0       | 5.417   | 5.417 |
| Utilization | 0       | 0       | 0       | 0       | 0       | 0       | 0     |

Balance funds may be provided for completion of the project in subsequent years through ADP

#### **10.4 WEIGHT COST OF CAPITAL INFORMATION**

undefined

#### **11. PROJECT BENEFITS AND ANALYSIS**

#### **11.1 PROJECT BENEFIT ANALYSIS INFORMATION**

11.3 Social Benefits with Indicators

Social economic burden will be decreased due to availability of better medical services in the district. Time and money of community will be saved which were expended in other cities like Lahore Islamabad etc. on treatment of patients and for boarding and logging of attendants. The social status of community will rise.

11.3.1 Social Impact:

A number of patients lose their lives or suffer serious disabilities for want of timely access to the health facilities. The project will ensure that no one is left to reach the health facilities. The most important beneficiaries will be mothers having complicated delivery conditions. The number of patients transferred to the health facilities for treatment and lifesaving will serve as indicators for performance evaluation. In long term the project will help in improving socio-economic indicators of IMR and MMR.

#### **11.2 ENVIRONMENTAL IMPACT ANALYSIS**

**Environmental Impact** 

It will have no hazardous effect on the environment. On the other hand, addition of horticulture and landscaping will provide healthy environment to the general public. All the more, the program is environment friendly having no adverse environmental effects. Simultaneously, this shall further improve environment by creating sense of responsibility among employed and beneficiaries of the service

## **11.3 PACT ANALYSIS**

undefined

#### **11.4 ECONOMIC ANALYSIS**

**Employment Generation (Director and Indirect)** 

Revamping of this Hospital will lead to generation of employment for highly skilled /professional staff and unskilled staff leading to reduction of unemployment. Huge employments opportunity will be created from the establishment of the project. The Medical doctors and paramedics who are trained in this discipline or intended to specialize in this field can make maximum use of training. A large number of gazette and non-gazette posts will be available for employment directly or indirectly.

11.6 Impact of Delays on Project Cost and Viability

Delay in the implementation of the project will lead to increase in cost and increase financial burden on the Government and general population of Punjab. Since the project is one of the major needs and a long awaited desire of the community, therefore, Government of the Punjab contemplated plan for early execution of Revamping of Emergency Units. The delay will not only deprive the patients of the state of the art facility but also distort the public image of the Government.

#### **11.5 FINANCIAL ANALYSIS**

Financial Benefits & Analysis

Tremendous public benefits will be accrued from revamping of Emergency Units:

| The Targets of Sustainable Development Goals (SDGs) will be achieved |
|----------------------------------------------------------------------|
| The Human Development Index of Pakistan (HDI) will improve           |
| Infant Mortality Rate will decrease                                  |
| Mother Mortality rate will be decreased                              |
| The international commitments of Pakistan will be accomplished       |
| Health standard of public will                                       |
| Better Health Facilities to mother and                               |
| Prompt and scientific facility for operation                         |
| Rehabilitation of disables and injured                               |
| Blindness in this area will be decreased and controlled              |
| Better social and mental health to addict                            |
| Provision of better health facilities at doorsteps                   |
| Awareness and control for communicable                               |
| Survival of heart failure                                            |
| Social indicators of Pakistan will improve                           |
|                                                                      |

This will decrease load of patients on teaching hospitals and specialized institutions by promoting physical and mental health. By adopting preventive and Hygienic principles, the number of patients and diseases will decrease. Resultantly budget load of Government for treatment will decrease and saving will be utilized for development programs.

11.1.1 Financial Impact:

In the beginning, It is extremely difficult to put a money value on each life saved by taking/shifting a critically ill patient to the appropriate health facility for treatment. However, the exact amount spent shall be calculated against each patient shifted by analyzing data collected during operations.

11.2 Revenue Generation

Revenue will be generated from:

Indoor fee Laboratory fees Diagnostic facility fees Dental fee ECG fee Private room charges Ambulance charges From other fees prescribed by Government

#### **12. IMPLEMENTATION SCHEDULE**

#### **12.1 IMPLEMENTATION SCHEDULE/GANTT CHART**

From September, 2017 to June, 2019

#### 12.2 RESULT BASED MONITORING (RBM) INDICATORS

undefined

#### **12.3 IMPLEMENTATION PLAN**

Original Gestation period (From September, 2017 to June, 2019)

Extension in Gestation period for one year with no change in cost & Scope till June 2020.

1st Revised gestation period till June, 2021

2nd Revised gestation period till June, 2023.

3rd Revised gestation period till June, 2025

#### **12.4 M&E PLAN**

The Operation team will monitor the progress of the project and will hold regular weekly meeting to review the progress under the supervision of Project Director.

#### **12.5 RISK MITIGATION PLAN**

Attached

## **RISK REGISTER**

# Programme for Revamping of all THQ Hospitals in Punjab

|              |                                                                                                                   | RISK DATA                                                                                                                 |                                                                                                                                                                                          |                        | itigation / Cu<br>tative Assess |                        | MITIGATION                                                                                                                                                           |
|--------------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|---------------------------------|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Risk Item No | Risk Description/Event                                                                                            | Cause                                                                                                                     | Effect / Consequences                                                                                                                                                                    | Likelihood<br>(1 to 3) | Impact<br>(1 to 3)              | Risk Score<br>(1 to 9) | Mitigation / Actions                                                                                                                                                 |
| 1            | Due date for the completion of some hospital<br>sites may be extended due to increase in scope<br>from the Client | Direct instructions from the<br>Medical Superintendents /<br>Hospital Administration<br>to revamp the remaining areas     | Significant scope increase requested by the Hospital<br>administration will result in:<br>1. Project delays<br>2. Contractor claims<br>3. Increase in project cost along with variations | 3                      | 3                               | 9                      | Hospital administration is requested to<br>finalize the scope during joint field visits o<br>C&W and PMU                                                             |
| 2            | Various unexpected structural issues are being<br>encountered                                                     | Unforeseen structural issues are<br>expected to face during execution in<br>hospital buildings approaching end of<br>life | <ol> <li>Stoppage of work</li> <li>Performance of the Contractor has affected</li> <li>Delays in the project</li> </ol>                                                                  | 3                      | 3                               | 9                      | Various items which are unforeseen and<br>expected to be used during execution<br>may be taken in estimates so that those<br>can be executed to address these issues |
| 3            | Change in management of the Client                                                                                | Management change                                                                                                         | Re-briefing is to be carried out                                                                                                                                                         | 2                      | 2                               | 4                      | Acceleration of understanding for smooth<br>and expeditious transition, without<br>affecting the project                                                             |
| 4            | Financial Issues                                                                                                  | Funds for these schemes should be<br>provided as per the targets                                                          | <ol> <li>Delay in tendering</li> <li>Effect on quality as the Consultant supervision will not<br/>take place</li> <li>Inconvenience to the patients</li> </ol>                           | 3                      | 3                               | 9                      | Approval of PCIs and early release of funds<br>is requested                                                                                                          |
| 5            | Nationwide spread of pandemic i.e. COVID-19<br>in 2nd and 3rd quarter of this year                                | Work delays during nationwide lockdown.                                                                                   | <ol> <li>Delays in completion of works</li> <li>Claim requests received by Contractor and Consultant</li> </ol>                                                                          | 3                      | 3                               | 9                      | Contractor will be asked to depute fully<br>vaccinated labor                                                                                                         |

#### **12.6 PROCUREMENT PLAN**

undefined

#### **13. MANAGEMENT STRUCTURE AND MANPOWER REQUIREMENTS**

The Organogram of New Management Structure is available in PC-I

#### 14. ADDITIONAL PROJECTS / DECISIONS REQUIRED

NA

### **15. CERTIFICATE**

**Focal Person Name:**Mr. KHIZAR HAYAT **Email:** 

Fax No:

**Designation:**Project Director, PMU P&SHD **Tel. No.:** 

Address:31/E1, Shahrah-e-imam Hussain? Road? Block E 1 Gulberg III, Lahore, Punjab

15. It is certified that the project titled "Revamping of THQ Hospital Varman (3rd Revised)" has been prepared on the basis of instruction provided by Planning Commission for the preparation of PC-I for Social Sector projects. Prepared By: (HISSAN ANEES) (RIZWAN DIRECTOR PLANNING & HR, PMU, PROCUREMENT SPECIALIST, (PMU), PRIMARY & SECONDARY HEALTHCARE PRIMARY & SECONDARY HEALTHCARE DEPARTMENT, LAHORE DEPARTMENT, LAHORE (042-99231206) (042 - 99231206)(Oct-2022) (Oct-2022) (HAMZA NASEEM) PROJECT MANAGER CIVIL, PMU, PRIMARY & SECONDARY HEALTHCARE DEPARTMENT, LAHORE (042-99231206) (Oct-2022) Checked By: (KHIZAR HAYAT (Dr. AYESHA PARVEZ) PROJECT DIRECTOR (PMU). DEPPUTY PROJECT DIRECTOR (PMU), PRIMARY & SECONDARY HEALTHCARE PRIMARY & SECONDARY HEALTHCARE DEPARTMENT, LAHORE DEPARTMENT, LAHORE (042-99231205) (042-99231206) (Oct-2022) (Oct-2022) Approved By: (DR. IRSHAD AHMAD) SECRETARY, GOVERNMENT OF THE PUNJAB PRIMARY & SECONDARY HEALTHCARE DEPARTMENT, LAHORE (042-99204567) (Oct-2022) a chart a bound also in " a sall and to be a so we 52

## **17. RELATION WITH OTHER PROJECTS**