

PC-1
Revamping of THQ Hospital, Sangla Hill District Nankana

ORIGINAL APPROVED COST	PKR Million. 353.491/-
ORIGINAL APPROVED GESTATION	72 Months Till June 2025
APPROVAL FORUM	DDSC (DDSC)

# 1. NAME OF THE PROJECT

Revamping of THQ Hospital, Sangla Hill District Nankana

# 2. LOCATION OF THE PROJECT

- 2.1. DISTRICT(S)
  - I. NANKANA SAHIB
- **2.2. TEHSIL(S)** 
  - I. SANGLA HILL

### 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

•	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	GS No:5254
4	Total Allocation: 0.000
5	Funds Diverted:0.000
6	Balance Funds:0.000
7	Comments: 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, Shahrah-e-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 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 water filtration plant is proposed accordingly. For ease of patients, drinking water supply network 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 express line or dual electrical supply in all hospitals under revamping. Despite these two facilities based, on the current and proposed electrical load of hospital new transformers were proposed to step down the voltage to desired level and complete generator backup system was designed and generators along with automatic transfer switches 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 pole lights to lighten up the pathways and garden lights 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.
- 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 X-Ray

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 CCU

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 pre-existing 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 <u>Labor Rooms/Nurseries</u>

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.
- 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.
- 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 or other (medical tests, referred to IPD). On displaying the same token number at 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:

- 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.
- 4. 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.

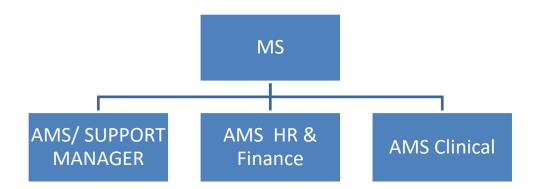
#### 5.4.5 Security

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.

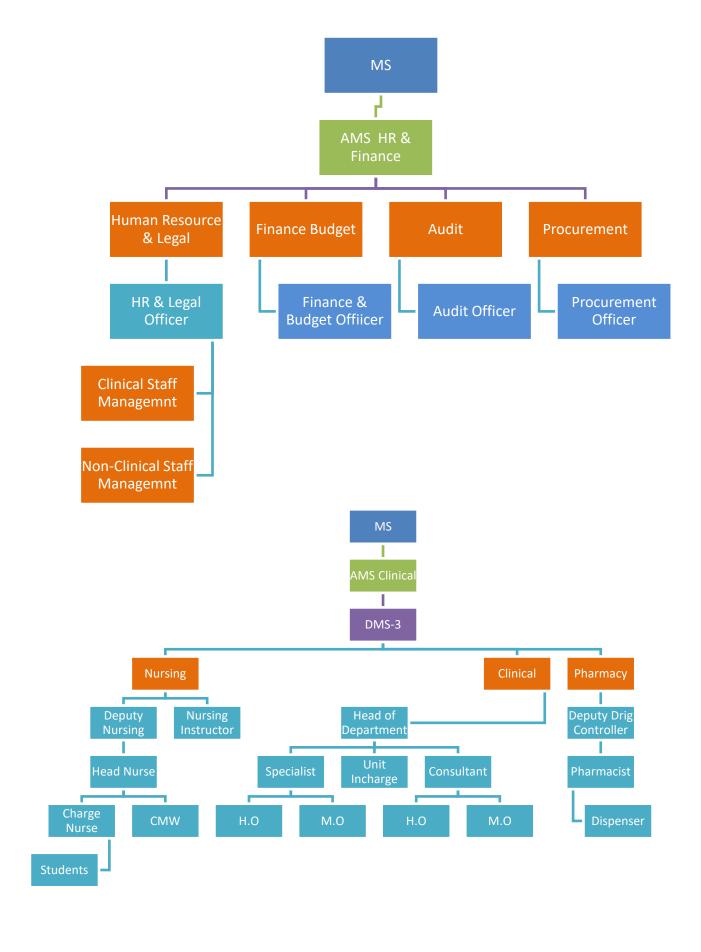
#### 5.6 HR & Management Interventions Structure

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 •4 Data Entry Operators Admin Admin Officer •4 Monitors Security Transport Parking Janitorial Canteen •External House Keeping •Civil Works Technical works •Electrical Works •Internal House Keeping Laundry •Stores & Supplies



# 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.

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

## 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.).
- 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 2. 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 <u>Human Resource Officer</u>

Shall be responsible for following:

- 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**

- 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**

- 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

- 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
- 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 HR for QMS and MSDS and Day Care Center.

# 5.7.1.1 QMS Supervisor / Information Desk Officer

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.
- 2. 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.
- 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.
- 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.
- 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 Reporting Arrangements

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

#### 5.7.2.5 <u>Duration of Assignment</u>

 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 Remunerations**

- 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**

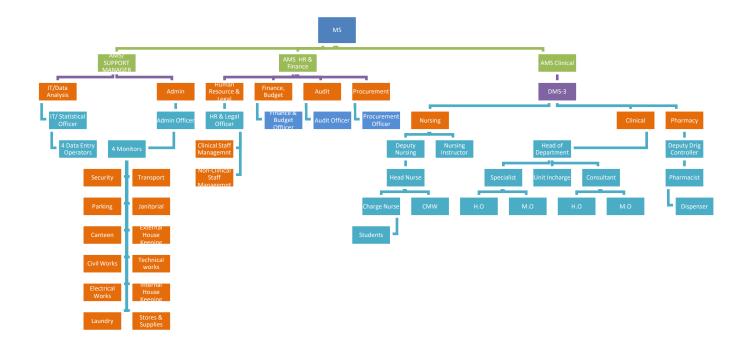
- 1. Minimum qualification BA/BSC or equivalent from HEC recognized University along with B.Ed.
- Minimum 1 years post degree experience of teaching (Additional credit may be given for Public sector teaching of similar nature)

#### 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 Range) (PKR)	Annual Increment Up 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	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
- 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 O.P.D:

- 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.
- 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.

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 Concerned	l (Member)
5.	MS THQ Hospital (S	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

#### 1. <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 Sangla Hill District Nankana is more than 0.422 million. The area of the THQ Hospital Sangla Hill District Nankana is 331,895 SFT land.

#### 6.1 <u>Description and Justification</u>

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 THQ Sangla Hill District Nankana.

Revamping of THQ Sangla Hill District Nankana 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 3rd 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.
- 2. 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 24th 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 60th 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.

- 3. 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 increased from Rs. 39.913 million to Rs. 74.752 million due to few changes in the scope and MRS rates (2<sup>nd</sup> Bi-annual 2022).

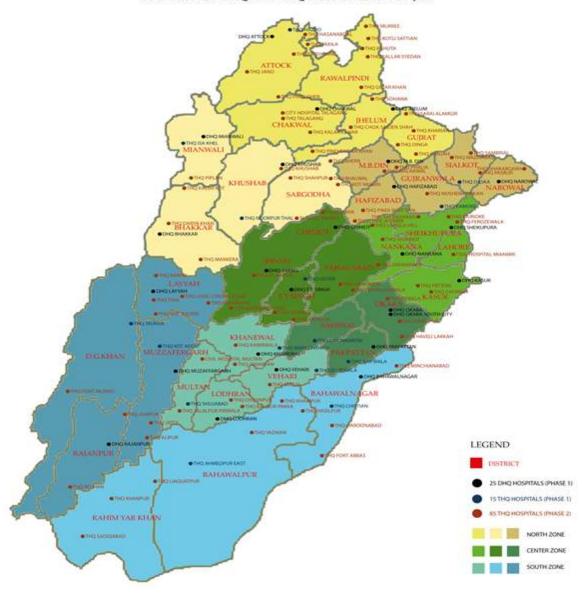
### 85 THQ Hospitals covered under the Program:

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 Grant Number: Development - (PC22036)

Cost Center:OTHERS- (OTHERS)

LO NO:LO17010578

Fund Center (Controlling): N/A

A/C To be Credited: Assan Assignment

#### **PKR Million**

S r #	Object Code	2019	-2020	2020	-2021	2021	-2022	2022	-2023	2023	-2024	2024	4-2025	
		Local	Foreign											
1	<b>A05270</b> -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 Grant Number: Government Buildings - (PC12042)

Cost Center:OTHERS- (OTHERS)

LO NO:LO22010054

Fund Center (Controlling):LE4203 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	
1	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	

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
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 C	ost						
Name of THQ Hospital						THQ Sang	la Hill					
Scope of work						Cost in m	illion					
•		Original			1st Revise	ed	2nd Revised				i	
	Capital	Revenue	Total	Capital	Revenue	Total	Capital	Revenue	Total	Capital	Revenue	Total
Capital component	•			•			•					
Internal Development	0.000	18.179	18.179	0.000	18.179	18.179	30.867	5.000	35.867	61.864	5.000	66.864
External Development	0.000	1.817	1.817	0.000	1.817	1.817	9.008	0.000	9.008	12.888	0.000	12.888
Water filtration plant	0.000	5.600	5.600	0.000	5.600	5.600	0.039	0.000	0.039	0.000	0.000	0.000
Total Capital Component	0.000	25.596	25.596	0.000	25.596	25.596	39.913	5.000	44.913	74.752	5.000	79.752
Emergency	0.000	23.861	23.861	0.000	23.861	23.861	0.000	32.914	32.914	0.000	54.892	54.892
MSDŠ	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	49.625	49.625	0.000	49.625	49.625	0.000	65.701	65.701	0.000	96.082	96.082
Electricity	0.000	11.072	11.072	0.000	11.072	11.072	0.000	10.679	10.679	0.000	10.679	10.679
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	2.972	2.972	0.000	2.972	2.972	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	33.800	33.800	0.000	51.573	51.573
LC Deficit during procurement (currency								2.296	2.296		2.296	2.296
fluctuation)												
Total Revenue component	0.000	143.015	143.015	0.000	143.015	143.015	0.000	191.133	191.133	0.000	273.739	273.739
Outsourcing component												
Janitorial Services	0.000	12.042	12.042	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Security and Parking services	0.000	5.860	5.860	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Laundry Services	0.000	3.000	3.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Maintenance (Generator)	0.000	1.920	1.920	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
MEP	0.000	3.685	3.685	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	8.735	8.735	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Total outsourcing cost	0.000	43.289	43.289	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Total	0.000	211.900	211.900	0.000	168.611	168.611	39.913	196.133	236.046	74.752	278.739	353.491
Contingency (1%) only on Civil Component	0.000	0.256	0.256	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Third party monitoring (TPM) (2%)	0.000	4.238	4.238	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Grand Total	0.000	216.395	216.395	0.000	168.611	168.611	39.913	196.133	236.046	74.752	278.739	353.491

					⊏merg	gency i	⊑qu	ipment										
				Orig	ginal			1st R	evised	k		2nd R	Revised	d		3rd R	evised	k
Sr. No.	Area	ITEM DESCRIPTION	Yard Stick	Required Quantity (T=7+S=0+E=8)	Actual Unit Price	Actual Total Cost(Rs)	Yard Stick	Required Quantity (T=7+S=0+E=8)	Actual Unit Price	Actual Total Cost(Rs)	Yard Stick	Required Quantity (T=7+S=0+E=8)	Actual Unit Price	Actual Total Cost(Rs)	Yard Stick	Required Quantity (T=7+S=0+E=8)	Actual Unit Price	Actual Total Cost(Rs)
1	Reception	Table	0		99,750	-	0		99,750	-	0		99,750	-	0		99,750	-
2	Area	Chairs	0		26,775	-	0		26,775	-	0		26,775	-	0		30,000	-
4		Computer Data Entry With Printer	1	1	141,750	141,750	1	1	141,750	141,750	1	1	141,750	141,750	1	1	195,000	195,000
5	3	Table (2.5 X 4)*(N) Chairs *(N)	0	0	101,850	-	0	0	101,850	-	0	0	101,850	-	0	0	101,850	-
6	7	B.p apparatus wall type*(N)	0	7	26,775 15,750	110,250	0	7	26,775 15,750	110,250	0	7	26,775 30,000	210,000	0	7	30,000	210,000
7		Gurney WITH FOOT STEP)*(N)	3	7	420,000	2,940,000	3	7	420,000	2,940,000	3	7	460,000	3,220,000	3	7	800,000	5,600,000
8		Mercury B.P apparatus*(N)	2	5	33,600	168,000	2	5	33,600	168,000	2	5	36,000	180,000	2	5	36,000	180,000
9		Laryngoscope paeds &adult each*(N)	2	5	10,500	52,500	2	5	10,500	52,500	2	5	12,000	60,000	2	5	20,000	100,000
10		Diagnostic set*(N)	1	3	45,150	135,450	1	3	45,150	135,450	1	3	50,000	150,000	1	3	85,000	255,000
11		ECG Machine (with trolley) *(N)	1	3	169,785	509,355	1	3	169,785	509,355	1	3	180,000	540,000	1	3	300,000	900,000
12	Triage area	Central oxygen with accessories FOR each	0	0	420,000	-	0	0	420,000	-	0	0	-	-	0	0	-	-
13		NEBULIZER HD*(N)	2	5	125,265	626,325	2	5	125,265	626,325	2	5	215,000	1,075,000	2	5	300,000	1,500,000
14		SUCKER MACHINE*(N)	1	3	259,350	778,050	1	3	259,350	778,050	1	3	275,000	825,000	1	3	300,000	900,000
15		Resuscitation Trolley (fully equipped) )*(N)	1	3	244,733	734,199	1	3	244,733	734,199	1	3	400,000	1,200,000	1	3	600,000	1,800,000
16		INSTRUMENT CABINET*N	1	3	69,300	207,900	1	3	69,300	207,900	1	3	69,300	207,900	1	3	69,300	207,900
17		MEDICINE TROLLY*N	1	3	60,900	182,700	1	3	60,900	182,700	1	3	60,900	182,700	1	3	60,900	182,700
18		O.T table WITH foot step	1	1	1,417,500	1,417,500	1	1	1,417,500	1,417,500	1	1	2,000,000	2,000,000	1	1	2,500,000	2,500,000
19		Anesthesia Machine	1	1	2,509,554	2,509,554	1	1	2,509,554	2,509,554	1	1	3,000,000	3,000,000	1	1	7,000,000	7,000,000
20 21		Sucker machine	1	1	259,350	259,350	1	1	259,350	259,350	1	1	275,000	275,000	1	1	300,000	300,000
22		Portable O.T Lights	1	1	304,220	304,220	1	1	304,220	304,220	1	1	500,000	500,000	1	1	900,000	900,000
23	Minor O.T	Ceiling o.t light Hot air oven	1	1	414,750	414,750	1	1	414,750	414,750	1	1	800,000	800,000	1	1	950,000	950,000
24		Autoclave	1	1	110,000	110,000	1	1	110,000	110,000	1	1	385,000	385,000	1	1	450,000	450,000
25		Instrument trolley*N	1	1	441,000	441,000	1	1	441,000	441,000	1	1	550,000	550,000	1	1	850,000	850,000
26		Defibrillator*N			54,000	54,000			54,000	54,000		·	54,000	54,000			55,000	55,000
27		Instrument cabinet	1	1	310,000 69,300	310,000 69,300	1	1	310,000 69,300	310,000 69,300	1	1	650,000 69,300	650,000 69,300	1	1	800,000 69,300	800,000 69,300
28		GURNEYS*N	4		420,000	09,300	4	'	420,000	09,300	4	,	460,000	- 09,300	4	1	850,000	09,300
29		Sucker machine *(N)	2		259,350	_	2		259,350	-	2		275,000	-	2		300,000	-
30		Nebulizer HD*(N)	2		125,265	_	2		125,265	-	2		215,000		2		300,000	_
31		Center Oxygen supply*N	1		420,000	_	1		420,000	_	1		210,000	_	1		-	_
32		Resuscitation Trolley (fully equipped) )*(N)	1		237,618	-	1		237,618	-	1		400,000	-	1		600,000	-
	Constant / specialized	Defibrillator*N	1		302,605	-	1		302,605	-	1		650,000	-	1		800,000	-
34		Pulse- oximeter*(N)	4		104,000	-	4		104,000	-	4		160,000	-	4		225,000	-
35		Bedside-monitor*(N)	4		301,665	-	4		301,665	-	4		550,000	-	4		1,200,000	-
36		ECG MACHINE)*(N)	1		169,785	-	1		169,785	-	1		169,785	-	1		300,000	-
37		BP APPARATUS*N	1		15,750	-	1		15,750	-	1		16,000	-	1		16,000	-
38		FOOT STEP)*(N)	1		3,150	-	1		3,150	-	1		4,000	-	1		5,500	-
39		ATTANDANT BENCH)*(N)	1		5,250	-	1		5,250	-	1		8,000	-	1		10,000	-
40	/	(MOTRIZED BEDS) with accessories (with foot steps*(N)	7	8	210,000	1,680,000	7	8	210,000	1,680,000	7	8	400,000	3,200,000	7	8	600,000	4,800,000
41		ECG machine(with trolley) *(N)  Pulse- oximeter *(N)	1	2	169,785	339,570	1	2	169,785	339,570	1	2	169,785	339,570	1	2	300,000	600,000
42		Pulse- oximeter *(N)  Bedside-monitor*(N)	6	7	104,000	728,000	6	7	104,000	728,000	6	7	160,000	1,120,000	6	7	225,000	1,575,000
43		1 1	3	4	301,665	1,206,660	3	4	301,665	1,206,660	3	4	550,000	2,200,000	3	4	1,200,000	4,800,000
		B.P apparatus wall type *(N)  Nebulizer HD *(N)	6	7	26,250	183,750	6	7	26,250	183,750	6	7	30,000	210,000	6	7	30,000	210,000
46	ward	Resuscitation Trolley (fully equipped) )*(N)	2	2	125,265 237,618	375,795 475,236	2	2	125,265 237,618	375,795 475,236	2	3	215,000 400,000	645,000 800,000	1	2	300,000 600,000	900,000
- 1																		

### **Emergency Equipment**

						<del>9</del> 0	-7'	41P1110110										
		Original					1st Revised					2nd F	Revised	t	3rd Revised			
Si		ITEM DESCRIPTION	Yard	Required Quantity	Actual Unit	Actual Total	Yard	Required Quantity	Actual Unit	Actual Total	Yard	Required Quantity	Actual Unit	Actual Total	Yard	Required Quantity	Actual Unit	Actual Total
48	3	Sucker machine *(N)	2	3	259,350	778,050	2	3	259,350	778,050	2	3	275,000	825,000	2	3	300,000	900,000
49	9	Wheal chairs *(N)	0	0	31,500	-	0	0	31,500	-	0	0	35,000	-	0	0	35,000	-
50	)	Stretcher *(N)	0	0	69,300	-	0	0	69,300	-	0	0	69,300		0	0	69,300	-
5		ambo bag paeds with Mask*N	5	5	15,750	78,750	5	5	15,750	78,750	5	5	19,000	95,000	5	5	19,000	95,000
52	Generalized	ambo bag adult with Mask* N	5	5	15,750	78,750	5	5	15,750	78,750	5	5	19,000	95,000	5	5	19,500	97,500
53	3	patient stool * N	2	2	4,085	8,169	2	2	4,085	8,169	2	2	4,500	9,000	2	2	5,000	10,000
54	l l	Portable x-rays (300 M.A)	1	1	3,450,350	3,450,350	1	1	3,450,350	3,450,350	1	1	4,300,000	4,300,000	1	1	9,800,000	9,800,000
55	5	Portable ultra-sound	1	1	1,403,325	1,403,325	1	1	1,403,325	1,403,325	1	1	1,500,000	1,500,000	1	1	2,400,000	2,400,000
		Total				23,860,865				23,860,865				32,914,220				54,892,400
						23.861				23.861				32.914				54.892

## MSDS

			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	3	60,000	180.000	3	60.000	180.000	3	80.000	240.000	3	80.000	240,000
	Computer		· ·	,		,	,		,	-,		,	·
3	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 4	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		31,080	124,320	4	31,080	124,320	1	31,080	124,320
10	Sensitometer	2	137,325	137,325	2	137,325	137,325	1 2	137,325	137,325		137,325	137,325
11	Densitometer personal		191,391	382,782		191,391	382,782		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		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
28	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
32	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	-	-
36	Packing table	0	-	-	0	-	-	0	-	-	0	-	-
37	Digital Sealer Printer	1	420,000	420,000	1	420,000	420,000	1	480,000	480,000	1	520,000	520,000
38	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
41	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
42	Air Curtain	4	50,190	200,760	4	50,190	200,760	4	60,000	240,000	4	60,000	240,000
43	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
44	Smoke Detectors	10	7,350	73,500	10	7,350	73,500	10	8,500	85,000	10	8,500	85,000
45	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	31,500	5	7,500	37,500	5	7,500	37,500
47	Fire Blankets	10	2,783	27,825	10	2,783	27,825	10	3,200	32,000	10	3,200	32,000
48	Fire Alarms	10	5,250	52,500	10	5,250	52,500	10	6,500	65,000	10	6,500	65,000

## **MSDS**

		•	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)									
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			9.654			13.438

						cal Eq															
				Orig						vised					evised			_		vised	
Area	Name of Equipment	Yard Stick	Available Quantity	Required Quantity	Cost per Unit	Total Cost	Yard Stick	Available Quantity	Required Quantity	Cost per Unit	Total Cost	Yard Stick	Available Quantity	Required Quantity	Cost per Unit	Total Cost	Yard Stick	Available Quantity	Required Quantity	Cost per Unit	Total Cost
	Semi Auto Clinical Chemistry Analyzer	1	1	0	449,295	-	1	1	0	449,295		1	1	0	550,000	·	1	1	0	550,000	-
	Hematology Analyzer	1	0	1	427,350	427,350	1	0	1	427,350	427,350	1	0	1	550,000	550,000	1	0	1	750,000	750,00
	Electrolyte Analyzer	1	0	1	427,350	427,350	1	0	1	427,350	427,350	1	0	1	550,000	550,000	1	0	1	550,000	550,00
-	Blood Gas Analyzer	0	0	0	2,744,858	-	0	0	0	2,744,858	-	0	0	0	3,200,000	-	0	0	0	1,400,000	-
4	Clinical Microscope	1	1	0	132,825	•	1	1	0	132,825	-	1	1	0	180,000		1	1	0	250,000	-
Laboratory	Water Bath	1	0	1	60,000	60,000	1	0	1	60,000	60,000	1	0	1	157,500	157,500	1	0	1	325,000	325,00
	Hot air Oven	1	0	1	210,000	210,000	1	0	1	210,000	210,000	1	0	1	385,000	385,000	1	0	1	450,000	450,00
-	Distilled water plant	1	0	1	52,500	52,500 315,000	1	0	1	52,500	52,500 315,000	1	0	1	75,000 40,500	75,000 405,000	1	0	1	125,000 45,000	125,00 450,00
	Auto pipettes	10	0	10	31,500 105,000	315,000	10	0	10	31,500 105,000	315,000	10	0	10	105,000	405,000	10	0	10 0	105,000	450,00
	glass wares Centrifuge Machine	2	1	1	149,336	149,336	2	1	1	149,336	149,336	2	1	1	250,000	250,000	2	1	1	400,000	400,00
	Static X-ray Machine	1	1	0	4.200.000	140,000	1	1	0	4.200.000	143,330	1	1	0	6,000,000	230,000	1	1	0	12.000.000	400,00
	Mobile X-Ray Machine	0	1	0	3,850,524	-	0	1	0	3,850,524	-	0	1	0	4,300,000		0	1	0	9,800,000	
	Computerized Radiography System	0	1	0	4,018,245	-	0	1	0	4,018,245		0	1	0	4.500.000		0	1	0	4.500.000	
	Dental X-Ray	0	0	0	282,975	-	0	0	0	282,975		0	0	0	350,000		0	0	0	525,000	
X-Rays	Lead apron and PPE	2	1	1	52,500	52,500	2	1	1	52,500	52,500	2	1	1	60,000	60.000	2	1	1	85.000	85,00
1	Density meter personal (Add)	0	0	0	210,000	-	0	0	0	210,000		0	0	0	210,000		0	0	0	250.000	-
	Lead glass /shield	0	1	0	105,000	-	0	1	0	105,000		0	1	0	105,000		0	1	0	150,000	
1	Lead Walls	0	0	0	525,000	-	0	0	0	525,000		0	0	0	525,000	-	0	0	0	525,000	-
	Portable/Mobile Ultrasound	0	3	0	1,371,331	-	0	3	0	1,371,331	-	0	3	0	1,500,000		0	3	0	2,400,000	-
Ultrasound	Color Doppler RADIOLOGY	1	0	1	3,698,310	3,698,310	1	0	1	3,698,310	3,698,310	1	0	1	4,500,000	4,500,000	1	0	1	5,500,000	5,500,00
	ICU MONITOR	2	0	2	301,665	603,330	2	0	2	301,665	603,330	2	0	2	900,000	1,800,000	2	0	2	1,250,000	2,500,00
	Temporary pace maker	0	0	0	315,000	-	0	0	0	315,000		0	0	0	315,000		0	0	0	550,000	-
	Defibrillator	1	0	1	299,153	299,153	1	0	1	299,153	299,153	1	0	1	650,000	650,000	1	0	1	800,000	800,00
ccu	ECG Machine Three Channel	2	0	2	169,785	339,570	2	0	2	169,785	339,570	2	0	2	169,785	339,570	2	0	2	300,000	600,00
	ETT Machine	0	0	0	2,021,838	-	0	0	0	2,021,838	٠	0	0	0	2,200,000		0	0	0	3,000,000	-
	Color doplor CARDIOLOGY	0	0	0	4,681,790	-	0	0	0	4,681,790	•	0	0	0	4,800,000		0	0	0	6,000,000	-
	Suction Pump	2	0	2	259,350	518,700	2	0	2	259,350	518,700	2	0	2	275,000	550,000	2	0	2	300,000	600,00
	Blood Cabinet	1	0	1	690,539	690,539	1	0	1	690,539	690,539	1	0	1	700,000	700,000	1	0	1	1,500,000	1,500,00
Blood Bank	Centrifuge Machine	2	0	2	149,336	298,673	2	0	2	149,336	298,673	2	0	2	250,000	500,000	2	0	2	400,000	800,00
	Slide viewer	1	0	1	42,000	42,000	1	0	1	42,000	42,000	1	0	1	55,000	55,000	1	0	1	55,000	55,00
	Clinical Microscope	1	0	1	132,825	132,825	1	0	1	132,825	132,825	1	0	1	180,000	180,000	1	0	1	250,000	250,00
Dialysis Unit (10 beds)	Computerized Hemo Dialysis Machine	5	0	5	1,050,000	5,250,000	5	0	5	1,050,000	5,250,000	5	0	5	1,600,000	8,000,000	5	0	5	3,200,000	16,000,00
(	Baby Cot	10	5	5	14,669	73,343	10	5	5	14,669	73,343	10	5	5	16,000	80,000	10	5	5	16,000	80,00
	Phototherapy Unit	2	0	2	130,200	260,400	2	0	2	130,200	260,400	2	0	2	655,000	1,310,000	2	0	2	850,000	1,700,00
	Infant Warmer	2	1	1	335,638	335,638	2	1	1	335,638	335,638	2	1	1	985,000	985,000	2	1	1	1,050,000	1,050,00
Nursery	Pulse Oximeter	6	1	5	104,500	522,500	6	1	5	104,500	522,500	6	1	5	160,000	800,000	6	1	5	225,000	1,125,00
	Infant Incubator	2	1	1	858,932	858,932	2	1	1	858,932	858,932	2	1	1	900,000	900,000	2	1	1	1,750,000	1,750,00
	Suction Pump	1		1	259,350	259,350	1		1	259,350	259,350	1		1	275,000	275,000	1		1	300,000	300,00
	Hospital Grade Nebulizer Heavy Duty	2	1	1	125,265	125,265	2	1	1	125,265	125,265	2	1	1	215,000	215,000	2	1	1	300,000	300,00
	Anesthesia Machine with Ventilator	1	1	0	2,509,554	-	1	1	0	2,509,554	-	1	1	0	3,000,000	-	1	1	0	7,000,000	-
	BED SIDE PATIENT MONITOR	2	1	1	441,000	441,000	2	1	1	441,000	441,000	2	1	1	550,000	550,000	2	1	1	1,200,000	1,200,00
	Defibrillator	2	1	1	308,713	308,713	2	1	1	308,713	308,713	2	1	1	650,000	650,000	2	1	1	800,000	800,00
	Electrosurgical Unit	1	1	0	507,530	-	1	1	0	507,530	-	1	1	0	700,000		1	1	0	900,000	-
	Operation Table	1	2	0	1,426,215	-	1	2	0	1,426,215	-	1	2	0	2,000,000	-	1	2	0	2,500,000	-
O.T (04)	Ceiling Operating Light	1	2	0	413,013	-	1	2	0	413,013	-	1	2	0	800,000	-	1	2	0	950,000	-
_	STEAM STERILIZER	1	3	0	3,465,000	-	1	3	0	3,465,000		1	3	0	4,000,000	-	1	3	0	7,800,000	-
	Suction Pump	2		2	259,350	518,700	2		2	259,350	518,700	2		2	275,000	550,000	2		2	300,000	600,00
-	Resuscitation trolley With Crash Cart	2	0	2	244,733	489,466	2	0	2	244,733	489,466	2	0	2	400,000	800,000	2	0	2	600,000	1,200,00
	mayo table	4	0	4	21,000 304,220	84,000 304.220	4	0	4	21,000 304,220	84,000 304.220	4	0	4	23,000 400,000	92,000 400,000	4	0	4	23,000 900.000	92,00
	MOBILE OPERATING LIGHT	1	0	1		304,220	1	0	1		304,220	0	0	1	2,000,000	400,000	1	0	1	5,000,000	900,0
	Operation Table	0	0	0	1,426,215	-	0	0	0	1,426,215 1,108,740	-	0	-	0	1,500,000	-	0	0	0	4.000,000	<del></del>
_	ORTHOPEDIC DRILL	0	-	0	1,108,740 276,250	276,250			0	1,108,740 276,250	276,250	Ů	0	0	1,500,000 450,000	450,000	0	0	0	1,500,000	1,500,00
Orthopedic	Plaster Cutting Pneumatic	0	0	0	262.500	276,250	0	0	1	262.500	276,250	1	0	1	450,000 262,500	450,000	1	0	0	300,000	1,500,00
	Pneumatic Tourniquets Orthopedic Instruments	0	0	0	432,623	-	0	0	0	432,623	-	0	0	0	550,000	-	0	0	0	550,000	-
	Portable/Mobile Ultrasound	1	2	0	1,418,958		1	2	0	1,418,958		1	2	0	1,500,000	-	1	2	0	2.400.000	-
					441,000	441,000	1	0	1	441,000	441,000	- 1	0	1	550,000	550,000	1	0	1	850,000	850,00
1	Autoclave	1 1																			
	Autoclave Delivery Set	10	0	9	31,500	283,500	10	1	9	31,500	283,500	10	1	9	40,000	360.000	10	1	9	65.000	585,00

						Medi	cal Eq	uip	ment													
					Orig	inal			1		vised					evised			-		vised	
Sr. No.	Area	Name of Equipment	Yard Stick	Available Quantity	Required Quantity	Cost per Unit	Total Cost	Yard Stick	Available Quantity	Required Quantity	Cost per Unit	Total Cost	Yard Stick	Available Quantity	Required Quantity	Cost per Unit	Total Cost	Yard Stick	Available Quantity	Required Quantity	Cost per Unit	Total Cost
61		BED SIDE PATIENT MONITOR	2	0	2	294,000	588,000	2	0	2	294,000	588,000	2	0	2	550,000	1,100,000	2	0	2	1,200,000	2,400,000
62	Gunos (20	D & C Set	2	1	1	34,650	34,650	2	1	1	34,650	34,650	2	1	1	40,000	40,000	2	1	1	60,000	60,000
63	Gynea (20 beds)	Vaccume Extractor	1	0	1	259,350	259,350	1	0	1	259,350	259,350	1	0	1	300,000	300,000	1	0	1	350,000	350,000
64		CTG Machine	1	0	1	628,049	628,049	1	0	1	628,049	628,049	1	0	1	725,000	725,000	1	0	1	900,000	900,000
65		ECG Machine Three Channel	1	0	1	169,785	169,785	1	0	1	169,785	169,785	1	0	1	180,000	180,000	1	0	1	300,000	300,000
66 67		Portable O.T Light	2	1	1	304,220 14,669	304,220 14,669	2	1	1	304,220 14,669	304,220 14,669	2	1	1	400,000 16,000	400,000 16,000	2	1	1	900,000	900,000
68		Baby Cot	2	1	1	14,669 47,250	47,250	2	1		14,669 47,250	47,250		1	-	47.250	47,250		1	1	47,250	47,250
69		Delivery trolly  Desktop Fetal Heart Rate Detector	2	0	1	144,375	144,375	2	0	1	144,375	144,375	2	0	1	175,000	175,000	2	0	1	200,000	200,000
70		Steam Sterilizer	0	1	0	3,355,849	144,373	0	1	0	3,355,849	144,070	0	1	0	4.000.000	173,000	0	1	0	7.800.000	200,000
71		Operation Table	0	0	0	1,426,215		0	0	0	1,426,215		0	0	0	2.000.000		0	0	0	2,500,000	
72	Surgical	MOBILE OPERATING LIGHT	0	1	0	285,466		0	1	0	285,466		0	1	0	400,000		0	1	0	900,000	
73	Emergency (10 beds)	Suction Pump	0	1	0	259,350	-	0	1	0	259,350		0	1	0	275,000		0	1	0	300,000	
74	,	Laryngoscope	0	0	0	9,744		0	0	0	9,744		0	0	0	12,000		0	0	0	20,000	-
75		Set of Surgical Instruments	0	1	0	141,750	-	0	1	0	141,750		0	1	0	160,000		0	1	0	220,000	-
76		Stretcher	10	0	10	68,250	682,500	10	0	10	68,250	682,500	10	0	10	69,300	693,000	10	0	10	69,300	693,000
77		wheel chair	10	0	10	31,500	315,000	10	0	10	31,500	315,000	10	0	10	35,000	350,000	10	0	10	35,000	350,000
78		foot support	6	0	6	4,200	25,200	6	0	6	4,200	25,200	6	0	6	4,500	27,000	6	0	6	5,148	30,888
79		Resuscitation trolly With Crash Cart	5	1	4	237,618	950,473	5	1	4	237,618	950,473	5	1	4	400,000	1,600,000	5	1	4	600,000	2,400,000
80		BP Appratus	15	1	14	15,750	220,500	15	1	14	15,750	220,500	15	1	14	16,000	224,000	15	1	14	16,000	224,000
81	Others	Ventilator	0	0	0	2,195,080	-	0	0	0	2,195,080	-	0	0	0	3,500,000	-	0	0	0	5,500,000	-
82 83		CPAP	1	0	1	1,098,510	1,098,510	1	0	1	1,098,510	1,098,510	1	0	1	2,100,000	2,100,000	1	0	1	2,800,000	2,800,000
84		X-RAY PROCESSOR	1 2	0	1 2	858,440	858,440 189,000	2	0	1 2	858,440 94.500	858,440 189.000	1 2	0	1 2	925,000	925,000	1	0	1 2	1,200,000	1,200,000 280,000
85		Hand wash Scrub Double Bay Image Inensifier	0	0	0	94,500 4,667,460	189,000	0	0	0	4,667,460	189,000	0	0	0	4,667,460	200,000	0	0	0	12,000,000	280,000
86		Central Medical Gass Pipe Line System	7	0	7	850,000	5,950,000	7	0	7	850,000	5,950,000	7	0	7	4,007,400		7	0	7	12,000,000	-
87		Motorized Patient bed with bed	+ -		-								·		-					-		
		side,Mattress,IV stand, Attendant Bench	4	0	4	210,000	840,000	4	0	4	210,000	840,000	4	0	4	400,000	1,600,000	4	0	4	600,000	2,400,000
88		Sphygmomanometer wall mtd	4	0	4	15,750	63,000	4	0	4	15,750	63,000	4	0	4	30,000	120,000	4	0	4	35,000	140,000
89 90		Resuscitation trolly With Crash Cart	2	0	2	244,733	489,466	2	0	2	244,733	489,466	2	0	2	400,000	800,000	2	0	2	600,000	1,200,000
91		Defibrilator	1	0	1	299,153	299,153	1	0	1	299,153	299,153	1	0	1	650,000	650,000	1	0	1	800,000	800,000
92		Defibrillator with Monitor	0	0	0	330,750		0	0	0	330,750		0	0	0	650,000	-	0	0	0	800,000	-
93		ECG Machine Three Channel Syringe pump	0	0	0	169,785 108,780	108,780	0	0	0	169,785 108,780	108,780	0	0	0	180,000 125.000	125,000	1	0	0	300,000 200,000	200,000
94	ICU	Suction Pump	0	0	0	259,350	100,700	0	0	0	259.350	100,700	0	0	0	275,000	125,000	0	0	0	300,000	200,000
95	100	ICU Monitor	0	0	0	298,200	-	0	0	0	298,200		0	0	0	900.000		0	0	0	1,250,000	
96		Instrument Trolley	1	0	1	55,000	55,000	1	0	1	55,000	55,000	1	0	1	55,000	55,000	1	0	1	55,000	55,000
97		Ward instruments	0	0	0	-	-	0	0	0	-		0	0	0	-		0	0	0	-	-
98		Ventilator intensive care	2	0	2	1,600,000	3,200,000	2	0	2	1,600,000	3,200,000	2	0	2	3,500,000	7,000,000	2	0	2	5,500,000	11,000,000
99		CPAP with humidifier	0	0	0	1,098,510	-	0	0	0	1,098,510		0	0	0	2,100,000		0	0	0	2,800,000	-
100		DELIVERY TROLLY STAINLESS STEEL	1	0	1	23,835	23,835	1	0	1	23,835	23,835	1	0	1	47,250	47,250	1	0	1	47,250	47,250
101		Ambu-Bag, adult	4	0	4	17,325	69,300	4	0	4	17,325	69,300	4	0	4	19,000	76,000	4	0	4	19,000	76,000
103		Ambu-Bag, paeds TWO BODY REFRIGERATOR WITH	4	0	4	17,325	69,300	4	0	4	17,325	69,300	4	0	4	19,000	76,000	4	0	4	19,000	76,000
1.00	MORTUERY	CASTERS 220v 50Hz	1	0	1	2,470,546	2,470,546	1	0	1	2,470,546	2,470,546	1	0	1	3,000,000	3,000,000	1	0	1	3,500,000	3,500,000
104		Along with Atopsy Table & Lifter Trolley  Dental Unit	2	0	2	2,190,000	4.380.000	2	0	2	2,190,000	4.380.000	2	0	2	2.820.000	5,640,000	2	0	2	2,820,000	5.640.000
105		Autoclave	1	0	1	441,000	441,000	1	0	1	441,000	441,000	1	0	1	550,000	550,000	1	0	1	850,000	850,000
106		Dental X-RAY Machine	1	0	1	282,975	282,975	1	0	1	282,975	282,975	1	0	1	350,000	350,000	1	0	1	525,000	525,000
107		Digital Intra Oral Camera	0	0	0	94,500	-	0	0	0	94,500		0	0	0	150,000	-	0	0	0	600,000	-
108		DENTAL CAUTERY	0	0	0	84,000	-	0	0	0	84,000	-	0	0	0	160,000	-	0	0	0	900,000	-
109	Dental Unit	Ultrasonic scaling	1	0	1	120,750	120,750	1	0	1	120,750	120,750	1	0	1	175,000	175,000	1	0	1	300,000	300,000
110		Curing lights	1	0	1	52,500	52,500	1	0	1	52,500	52,500	1	0	1	95,000	95,000	1	0	1	150,000	150,000
111		Endo motor system	1	0	1	199,601	199,601	1	0	1	199,601	199,601	1	0	1	265,000	265,000	1	0	1	500,000	500,000
112		Dental cabinet	0	0	0	42,000		0	0	0	42,000	-	0	0	0	70,000		0	0	0	160,000	-
113		Dental examination/surgical instrument sets	4	0	4	157,500	630,000	4	0	4	157,500	630,000	4	0	4	175,000	700,000	4	0	4	175,000	700,000
131	Beds	Fowler beds with Mattress	60	0	60	70,000	4,200,000	60	0	60	70,000	4,200,000	60	0	60	110,000	6,600,000	60	0	60	150,000	9,000,000
		Total					49,624,588					49,624,588					65,700,570					96,082,388
							49.625					49.625					65.701					96.082

## **Electricity**

			Origina		ı	1st Revise	ed	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	Transformers (50 KVA)	0	300,000	-	0	300,000	-	0	300,000	-	0	300,000	-
4	Generator (200 KVA)	0	4,000,000	-	0	4,000,000	-	0	4,000,000	-	0	4,000,000	-
5	Generator (100 KVA)	1	2,300,000	2,300,000	1	2,300,000	2,300,000	1	2,300,000	2,300,000	1	2,300,000	2,300,000
6	2 Ton air conditioners (split)	10	55,500	555,000	10	55,500	555,000	10	55,500	555,000	10	55,500	555,000
7	2 Ton air conditioners (Cabinet)	16	78,000	1,248,000	16	78,000	1,248,000	16	78,000	1,248,000	16	78,000	1,248,000
8	4 Ton air conditioners (Cabinet)	1	120,000	120,000	1	120,000	120,000	1	120,000	120,000	1	120,000	120,000
9	Ceiling Fans 56"	20	3,090	61,800	20	3,090	61,800	20	3,090	61,800	20	3,090	61,800
10	Exhaust Fans	36	3,000	108,000	36	3,000	108,000	36	3,000	108,000	36	3,000	108,000
11	Bracket Fans 18"	72	3,280	236,160	72	3,280	236,160	72	3,280	236,160	72	3,280	236,160
	Dual Connection of Electricity / Express Line	1	5,392,750	5,392,750	1	5,392,750	5,392,750	1	5,000,000	5,000,000	1	5,000,000	5,000,000
	Total			11,071,710			11,071,710			10,678,960			10,678,960
				11.072			11.072			10.679			10.679

## IT & QMS & Surveillance

			Origina	al	1s	t Revi	sed	2n	d Revi	sed	31	rd Rev	ised
Sr. No.	Item Name	Quantity	Per Unit Cost	Total Cost	Quantity	Per Unit Cost	Total Cost	Quantity	Per Unit Cost	Total Cost	Quantit y	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
	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 Rev	ised	2n	d Rev	ised	3r	d Rev	ised
Sr. No.	Item Name	Quantity	Unit Price	Total	Quantity	Unit Price	Total	Quantity	Unit Price	Total	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
	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
	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
	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
	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
	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		ŕ			ŕ			,	·			
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
	Moveable Iron Stairs (Required)	2	15,000	30,000	2	15,000	30,000	2	15,000	30,000	2	20000	40,000
	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
	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
ు	Total	7169		13,503,500	20 <b>7169</b>		13,503,500	20 <b>7169</b>	951100	13,503,500	7169	1288300	18,787,500
	IOTAI	7169	951100			951100		7169	951100			1288300	
		1		13.504	1		13.504			13.504	1		18.788

## Signage and plaques

			0	rigin	al	1st	Revi	sed	2nd	Rev	ised	3rd	Rev	ised
Sr No	Туре	Kinds of Sign Boards	Quantity	Rates	Cost									
		External Sign Boards												
1	A1	External Platform/Road Signage (Circular)	6	9,710	58,260	6	9,710	58,260	6	13,951	83,706	6	13,951	83,706
2	A2	External Platform/Road Signage (Triangular)	6	8,883	53,298	6	8,883	53,298	6	12,762	76,574	6	12,762	76,574
3	B1	Main Directional Board	1	107,950	107,950	1	107,950	107,950	1	155,107	155,107	1	155,107	155,107
4	C1	Directional Board (Single Sheet)	10	13,870	138,700	10	13,870	138,700	10	19,929	199,290	10	19,929	199,290
5	C2	Directional Board (Two Sheets)	1	21,586	21,586	1	21,586	21,586	1	31,016	31,016	1	31,016	31,016
6	C3	Directional Board (Three Sheets)	1	28,940	28,940	1	28,940	28,940	1	41,581	41,581	1	41,581	41,581
7	C4	Directional Board (Four Sheets)	1	35,738	35,738	1	35,738	35,738	1	51,351	51,351	1	51,351	51,351
8	C5	Directional Board (Five Sheets)	1	43,401	43,401	1	43,401	43,401	1	62,360	62,360	1	62,360	62,360
9	C6	Directional Board (Six Sheets)	1	50,674	50,674	1	50,674	50,674	1	72,810	72,810	1	72,810	72,810
10	C7	Additional Panel (For Fixation on existing Foundation & Posts)	3	7,623	22,869	3	7,623	22,869	3	10,952	32,857	3	10,952	32,857
11	D1	Departmental Signage on Building	6	45,299	271,794	6	45,299	271,794	6	65,087	390,524	6	65,087	390,524
12	E1	External Map Boards	2	39,523	79,046	2	39,523	79,046	2	56,788	113,576	2	56,788	113,576
		Internal Signage	0		-	0		-	0	-	-	0	-	-
1	F1	Internal Hanging Signage (Main Entrance)	5	87,201	436,005	5	87,201	436,005	5	125,294	626,472	5	125,294	626,472
2	F2	Internal Hanging Signage (Main Entrance 2)	5	66,393	331,965	5	66,393	331,965	5	95,396	476,980	5	95,396	476,980
3	F3	Internal Hanging Signage (Corridor)	4	49,171	196,684	4	49,171	196,684	4	70,651	282,604	4	70,651	282,604
4	F4	Internal Hanging Signage (Corridor 2)	4	49,741	198,964	4	49,741	198,964	4	71,470	285,880	4	71,470	285,880
5	G1	Internal Department Signage on wall	7	12,577	88,039	7	12,577	88,039	7	18,071	126,498	7	18,071	126,498
6	H1	Specialist Name Plaques fixed on wall	20	3,615	72,300	20	3,615	72,300	20	5,194	103,880	20	5,194	103,880
7	J1	Room Name Plaques and Numbers fixed on wall	100	831	83,100	100	831	83,100	100	1,194	119,420	100	1,194	119,420
8	K1	Internal Wall Signage	100	1,365	136,500	100	1,365	136,500	100	1,961	196,140	100	1,961	196,140
9	L1	Room Numbers Fixed on Wall	50	3,465	173,250	50	3,465	173,250	50	4,978	248,920	50	4,978	248,920
10	M1	Advance Fire Exit Sign	10	1,763	17,630	10	1,763	17,630	10	2,534	25,340	10	2,534	25,340
11	M2	Fire Exit Sign Mounted Above the Door	10	1,220	12,200	10	1,220	12,200	10	1,753	17,528	10	1,753	17,528
12	N1	Fire Safety/Equipment Signage	20	2,336	46,720	20	2,336	46,720	20	3,357	67,144	20	3,357	67,144
13	P1	Floor Map Board	5	20,236	101,180	5	20,236	101,180	5	29,075	145,376	5	29,075	145,376
14	Q1	Caution Signage	25	2,085	52,125	25	2,085	52,125	25	2,996	74,900	25	2,996	74,900
15	Q2	Caution Signage	5	627	3,135	5	627	3,135	5	902	4,508	5	902	4,508
16	Q3	Caution Signage	10	1,097	10,970	10	1,097	10,970	10	1,576	15,764	10	1,576	15,764
17	Q4	Caution Signage	15	852	12,780	15	852	12,780	15	1,225	18,375	15	1,225	18,375
		Total			2,885,803			2,885,803		,	4,146,482			4,146,482
		Designing and Site Supervision			86,574			86,574			124,394			124,394
		Grand Total			2,972,377			2,972,377			4,270,877			4,270,877
					2.972			2.972	j j		4.271			4.271

		T -		3 0	as per won		•	•					
			Original		1st	Revised		2nd	l Revised		3rc	l Revised	
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
12	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 15	Shape Sorting Case Transport Set (Model)	2 2	500 700	1,000 1,400	2	500 700	1,000 1,400	2 2	500 700	1,000 1,400	2	500 700	1,000 1,400
	Model Puzzles (S)	7	300	2,100	7	300	2,100	7	300	2,100	7	300	2,100
	Model Puzzles (B)	7	500	3,500	7	500	3,500	7	500	3,500	7	500	3,500
18	Storybook	20	100	2,000	20	100	2,000	20	100	2,000	20	100	2,000
19	Information Book (Large)	20	350	7,000	20	350	7,000	20	350	7,000	20	350	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 Gvm Play	2	1,000	4,000	2	1,000	4,000	2	1,000	4,000	2	1,000	4,000
36 37	Straight Mats	20	2,000 1,500	3,000 40,000	2 20	2,000 1,500	3,000 40,000	2 20	2,000 1,500	3,000 40,000	2 20	2,000 1,500	3,000 40,000
38	Folding Mats	20	2,000	6,000	20	2,000	6,000	20	2,000	6,000	20	2,000	6,000
39	Diaper Changing Mats	3	300	1,500	3	300	1,500	3	300	1,500	3	300	1,500
	Cube Cushion	2	500	1,000	2	500	1,000	2	500	1,000	2	500	1,000
41	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
43	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
48	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

		C	Priginal		1st	Revised	I	2nd	Revised	i	3rd	Revised	I
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
51	Stand Number Rods	1	800	800	1	800	800	1	800	800	1	800	800

			Original		1st	Revised	-	-	d Revised	ı	3rd	d Revised	
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
53	Infants Manual Weight Machine	1	1,000	1,000	1	1,000	1,000	1	1,000	1,000	1	1,000	1,000
54	Toddlers Manual Weight Machine	1	1,000	1,000	1	1,000	1,000	1	1,000	1,000	1	1,000	1,000
55	Tri Cycles	4	3,500	14,000	4	3,500	14,000	4	3,500	14,000	4	3,500	14,000
56	Wooden Cots	10	10,000	100,000	10	10,000	100,000	10	10,000	100,000	10	10,000	100,000
57	Mattresses for Cots	10	1,200	12,000	10	1,200	12,000	10	1,200	12,000	10	1,200	12,000
58	Pillows	10	300	3,000	10	300	3,000	10	300	3,000	10	300	3,000
59	Bed Sheets and pillow covers	20	400	8,000	20	400	8,000	20	400	8,000	20	400	8,000
60	Nets	10	600	6,000	10	600	6,000	10	600	6,000	10	600	6,000
61	High Chairs for feeding	15	3,000	45,000	15	3,000	45,000	15	3,000	45,000	15	3,000	45,000
62	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
65	Multi-Purpose Table	2	3,000	6,000	2	3,000	6,000	2	3,000	6,000	2	3,000	6,000
66	Writing Board	1	500	500	1	500	500	1	500	500	1	500	500
67	Electric Sterilizer	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000
68	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
70	Rocker	6	3,200	19,200	6	3,200	19,200	6	3,200	19,200	6	3,200	19,200
71	Activity Gym (Infants)	5	2,000	10,000	5	2,000	10,000	5	2,000	10,000	5	2,000	10,000
72	Play Gym	5	2,700	13,500	5	2,700	13,500	5	2,700	13,500	5	2,700	13,500
73	Activity Gym (Toddlers)	5	2,000	10,000	5	2,000	10,000	5	2,000	10,000	5	2,000	10,000
74	Toiler Training Seat	10	3,000	30,000	10	3,000	30,000	10	3,000	30,000	10	3,000	30,000
	Infant Toys	30	4,000	120,000	30	4,000	120,000	30	4,000	120,000	30	4,000	120,000
76	Bath Toys	15	1,000	15,000	15	1,000	15,000	15	1,000	15,000	15	1,000	15,000
77	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
81	Soft Books (duplication)	20 3	500	10,000	20	500	10,000	20	500	10,000	20	500	10,000
	Bottle Brushes of others Items i.e. Kitchen, Office,		300	900	3	300	900	3	300	900	3	300	900
		1	44.000	14,000	1	14,000	14,000	1	44.000	14,000	1	14,000	- 44.000
1	Water Dispenser	1	14,000					· ·	14,000		· · · · · · · · · · · · · · · · · · ·		14,000
3	Microwave Oven Fridge	1	12,400 34,000	12,400 34,000	<u> </u>	12,400 34,000	12,400 34,000	<u> </u>	12,400 34,000	12,400 34,000	<u> </u>	12,400 34,000	12,400 34,000
										4.800			
4	Kitchen Accessories / Cutleries etc.	24	200	4,800	24	200	4,800	24	200	,	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
10	DVD player	11	5,000	5,000	1	5,000	5,000	1	5,000	5,000	11	5,000	5,000
11	CCTV Cameras	11	100,000	100,000	1	100,000	100,000	1	100,000	100,000	11	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	11	10,000	10,000	1	10,000	10,000	1	10,000	10,000	11	10,000	10,000
	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
16	Electric Insect Killer	2	7,800	15,600	2	7,800	15,600	2	7,800	15,600	2	7,800	15,600
17	Electric Hand Dryer	1	4,000	4,000	1	4,000	4,000	1	4,000	4,000	1	4,000	4,000
18	Electric Heater	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000	2	5,000	10,000
	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

		C	Original		1st	Revised	I	2nd	Revised	k	3rd	Revised	I
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
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

			Hui	man Re	source	e Model	of THO	Q Hosp	ital									
			Orig	jinal			1st Re	vised			2nd R	evised				3rd Re	vised	
Sr. No.		No. of Employees	Per Month Salary	Per Month Salary for Person	Salary for One Year	No. of Employees	Per Month Salary	Per Month Salary for Person	Salary for One Year	No. of Employees	Per Month Salary	Per Month Salary for Person	Salary for Two Years	No. of Emplyees	Project Pay Scale	Per Month Salary	Per Month Salary for all Person	Salary for Two Years
1	ADMIN OFFICER	1	60,000	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
2	HUMAN RESOURCE & LEGAL OFFICER	1	60,000	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
3	IT/STATISTICAL OFFICER	1	60,000	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
4	FINANCE, BUDGET & AUDIT OFFICER	1	60,000	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
5	PROCUREMENT OFFICER	1	60,000	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
6	QUALITY ASSURANCE OFFICER	1	60,000	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
7	LOGISTICS OFFICER	1	60,000	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
8	DATA ENTRY OPERAOTOR (DEO)	2	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
9	ASSISTANT ADMIN OFFICER	2	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
10	HR FOR QMS and MSDS and Day Care Center																	
11	QMS Supervisor / Information Desk Officer	2	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
12	Computer Operator	8	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
13	Consultants (MSDS) Implementation & Clinical Audit	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
14	Training on MSDS Compliance for Staff of THQ Hospital	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	1000		4,000	4,000,000	4,000,000
15					500,000				500,000				500,000				0	500,000
	Manager Day Care Center	1	45,000	45,000	540,000	1	45,000	45,000	540,000	1	45,000	45,000	540,000	1	1	45,000	45,000	540,000
	Montessori Trained Teacher	1	35,000	35,000	420,000	1	35,000	35,000	420,000	1	35,000	35,000	420,000	1	1	35,000	35,000	420,000
18		4	25,000	100,000	1,200,000	4	25,000	100,000	1,200,000	4	25,000	100,000	1,200,000	4	1	25,000	100,000	1,200,000
19	Office Boy	1	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 H	R Model		4,860,000	17,220,000			4,860,000	17,220,000			5,040,000	28,140,000		1		5,273,000	40,473,000
					17.220				17.220				28.140					40.473
	Utilization of HR (			1					5.660				11.10		1			
	Total of HR Cor	mponent											33.80					51.573

## **Janitorial Services**

	Original			From 1st Revised to onward
Assumptions				In the light of decision made during the Progress Review Meeting of Revamping of DHQ/THQ Hospitals
Covered area excluding residential area	31,933	sft		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.
Covered area assigned to one sweeper	7,500	sft		
Number of sweepers required for covered area	4	Persons		
Road and ROW area	35,616	sft		
Road and ROW assigned to one sweeper	15,000	sft		
Number of sweepers required for road and ROW area	2	Persons		
Number of washroom blocks	11	blocks		
Number of washroom block assigned to one sweeper	3	Persons		
Number of sweepers required for total washroom blocks	4	Persons		
Total sweeper in morning shift	10	Persons		
Total number of sweepers in evening shift	4	Persons		
Total number of sweepers in night shift	5	Persons		
Total number of sweepers in all shifts	21	Persons		
Number of sewer men required	3	Persons		
Number of supervisors	3	Persons		
Salary component				
Type of worker	No of	Salary per	Salary for	
	workers	month	One Year	
Sweepers / Janitors	21	22,000	5,514,062	
Sewer men	3	22,000	792,000	
Supervisors	3	26,000	936,000	
Cost of Supply per Month		400,000	4,800,000	
Sub Total (Salary component) 12,042,0			12,042,062	
_			12.042	

		Ori	ginal		From 1st Revised to onward				
Assumptions	1		<u>ວ</u> …∝.		In the light of decision made during the Progress Review Meeting of Revamping				
Covered area excluding residences	31,933				of DHQ/THQ Hospitals held on 01-01-2018 under the Chairmanship of				
Covered Area per guard	15,000				Chairman, P&D Board; it was inter alia decided as under:				
Number of guards	2				"It would be made sure by the P&SH Department that the outsourcing				
Open area excluding parking area	35,616				would be shifted 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	2								
Number of gates	3								
Number of guards at gates	6								
Total No of Guard	11								
Total number of all guards for second shift	5								
Lady Searcher	4								
Number of parking areas	1								
Number of guards for parking lot per shift (Morning+ Evening)	10								
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	6	21,525	129,150	1,549,800					
Civilian	9	21,000		2,268,000					
Lady Searcher	4	21,525	86,100	1,033,200					
Parking	2	21,525	43,050	516,600					
Sub total	-			5,959,800					
Equipment cost									
Lump sum Provision (Walk Through Gate=1, Metal Detector=4, Walkies Talkies=8, Base Set=1)				400,000					
Sub total	1			400,000					
Subtracting Parking Fees	1			500,000					
Total Security and Parking Services	1			5,859,800					
		1		5,860					

		Origin	<u>a</u> l	From 1st Revised to onward				
Number of beds	60	Origin	aı	In the light of decision made during the Progress Review Meeting of Revamping of				
Type of Item	No of Per hed cost		Total Cost	DHQ/THQ Hospitals held on 01-01-2018 under the Chairmanship of Chairman, Po Board; it was inter alia decided as under: "It would be made sure by the P&SH Department that the outsourcing would				
lo of Bed	60 30,000 1,800,			shifted to the non-development side from 1st July 2018 next FY".				
ransport Charges			1,200,000	In view of above, Outsourcing cost has been excluded from this PC-I.				
Total for laundry items			3,000,000					
Total			3.000					

## **Maintenance of Generator**

Manitonance of Ocherator											
		Drigin	al	From 1st Revised to onward  In the light of decision made during the Progress Review Meeting of Revamping of DHQ/THQ Hospitals held on 0 01-2018 under the Chairmanship of Chairman, P&D Board; it was inter alia decided as under:							
Item Name	Quantity	Cost per year	Total Cost								
Periodical Maintenance Cost				"It would be made sure by the P&SH Department that the outsourcing would be shifted to the non-							
Number of Generators (200 KVA)	-	500,000	-	development side from 1st July 2018 next FY".							
Number of Generators (100 KVA)	1	300,000	300,000	In view of above, Outsourcing cost has been excluded from this PC-I.							
Number of Generators (50 KVA)	=	175,000	-								
Repairs Cost	1	300,000	300,000								
HR Cost											
Supervisor	1	40,000	240,000								
Generator Operator	3	30,000	1,080,000								
Technical Staff/Mechanic	=	30,000	-								
Total			1,920,000								
			1.920								
			1								

## **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
Supervisors	1	56,420	56,420	677,040	the non-development side from 1st July 2018 next FY".
Plumber	1	32,550	32,550	390,600	In view of above, Outsourcing cost has been excluded from this PC-I.
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	
Total (Salary component)		,		2,604,000	
	No.	Per Unit Cost per Year	Cost per Year for all Items	Cost for One Year	
A/C	66	6,665	439,890	439,890	
Fridge	5	4,000	20,000	20,000	
UPS	12	8,000	96,000	96,000	
Water Cooler	15	4,000	60,000	60,000	
Exhaust	7	3,000	21,000	21,000	
Geyser	15	4,000	60,000	60,000	
Water Pump	3	3,000	9,000	9,000	
Carpentry Work		-	180,000	180,000	
Electrical Work		-	120,000	120,000	
Plumbing Work		-	75,000	75,000	
Sub Total				1,080,890	
General Total				3,684,890	
				3.685	

				Med	ases				
			Origin	nal		From 1st Revised to onward			
Scope of Work		Monthly Consumption per THQ Hospital	Annual Consumption per THQ Hospital	Rate per Cylinder	Total Annual Cost per THQs	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			
	Medical Oxygen Gas in 240 CFTCylinder (MM)	12	144	1850	266,400	non-development side from 1st July 2018 next FY".  In view of above, Outsourcing cost has been excluded from this PC-I.			
Oxygen	Medical Oxygen Gas in 48 CFTCylinder (MF)	30	360	1,000	360,000				
	Medical Oxygen Gas in 24 CFTCylinder (ME)	40	480	800	384,000				
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	Nitrogen Gas	1	12	2,000	24,000				
	Total 1,30								
					1.304				

## Cafeteria

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

			C	rigina	al	From 1st Revised to onward		
Sr. No.	Description of work	Unit	Qty	Rate (Rs)	Amount (Rs)	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:		
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		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-1.		
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 1½" 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)		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)	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/c grouting with sand in joints i/c finishing to require slope. complete in all respect.	Sft	720	118.00	84,960			
	Total Amount of Platform Construction				1,225,070			
Pre-	Fabrication of Canteen Structure							
11	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			

## Cafeteria

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

	·		C	rigin	al	From 1st Revised to onwa
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	
	Placing & fixing glass wool complete in all respect.	Sft	3024	50.00	151,200	
201	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)				4,532,121	
22	Electrification				998,735	
	Plumbing and Sanitory				410,000	
24	Kitching Fixtures				802,000	
	Grand Total Amount (Rs)				6,742,856	

## LANDSCAPE DEVELOPMENT WORKS COST ESTIMATE

				rigina	<u> </u>	From 1st Revised to onward				
				rigilia	l. II	In the light of decision made during the Progress Review Meeting of Revamping of				
Sr. No.	lo. Description		Quantity	Unit Rate Rs.	Amount Rs.	DHQ/THQ Hospitals held on 01-01-2018 under the Chairmanship of Chairman, P&D Board; it was inter alia decided as under:				
1	SOFT LANDSCAPE					"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".				
1.1	TOP SOIL Providing, spreading and leveling of topsoil (sweet soil					In view of above, Outsourcing cost has been excluded from this PC-I.				
	including manure and fertilizers) as required complete in all respects as per Drawings, Specifications and as approved by the Engineer.	Cft	9,184	20	183,680					
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.  GRASSING	Truck	1	34,375	34,375					
а	GRASSING (EXISTING NON MAINTANE LAWNS)									
	Providing and dibbing of Fine Dacca grass where required, 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	25,361	7	177,527					
b	GRASSING (NEW LAWNS)									
	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	9,361	11.25	105,311					
1.4	TREE / SHRUBS (SPREADING)									
	Providing and planting 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 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.									
а	Trees 18" pot 6'-7' - Terminally, Cassia Fistula, Bauhinia Variegated, Alstonia Choirs, Ficus Yellow, Ficus Black, Jacaranda, Pilken, Mangifera etc.	No's	242	1,500	363,000					
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	60	270	16,200					
С	Plantation of Fruit 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.	No's	400	600	240,000					
1.5	Shrubs and Ornamental Plants 10" pot Pittosporum Variegated, Murray Small, Ixora Coccinea, Juniper Varigated, Hibiscus Varigated, Carronda Dwarf Spp, Jasmine Sambac(Mottya), Leucophyllum Frutescens(Silvery), Rose, Nerium, Lantana, Canna, Asparagrass, Conocarpus, Acalypha, Callistemon Dwarf, Cestrum, Thabernaemontara Variegated etc.	No's	31,500	69	2,173,500					
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	4,875	195	950,625					
1.6	GROUND COVERS	<u> </u>		1						

## LANDSCAPE DEVELOPMENT WORKS COST ESTIMATE

From 1st Revised to onward

			CO	OI L	) I IIVIA I L
			0	rigina	ı
	Providing and planting ground covers as listed and as				-
	arrangement and type shown in the Drawings, in pits				
	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	No's	25,000	12	300,000
	etc				
1.7	PALMS				
	Providing and planting palms as per Drawings,				
	specifications and to the satisfaction of Engineer .  Palm 18" pot - Queen Palm, Wodyetia Bifurcate,				
а	Washingtonian Palm, Biskarkia etc.	No's	12	3,675	44,100
b	Palm 18" pot - Phoenix Palm, Cyrus Palm	No's	40	1,800	72,000
1.8	CREEPERS	1400	40	1,000	12,000
	Providing and planting Creepers as listed and as				
	arrangement and type shown in the Drawings, in pits				
	of size 305mm x 305mm x 305mm. 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 .				
	Creepers 12" Pot - Bougainvillea, Bonsai, Qusqualus,	No's	100	195	19,500
	Bombay Creeper etc.				-,
2	HARD LANDSCAPE				
2.1	WALK WAYS				
<u> </u>	Excavation of walkways and edging including brick				
	ballast under 12"X14" curb stones fixing with1:2:4				
а	PCC, supply of 7000PSI tuff tiles 60mmas per	Sft	2000	150	300,000
<u>.</u>	approved design fixing on 4" brick ballast compacted	0	2000	.00	000,000
	and grouting with sand.				
2.2	BENCHES				
	Concrete Bench 5' wide complete in all respects and to the satisfaction of Engineer as per approved design.	No's	10	12,562	125,620
	the satisfaction of Engineer as per approved design.				
2.3	DUSTBINS				
	Complete in all respects and to the satisfaction of	No's	8	23,675	189,400
	Engineer as per approved design.			,	,
2.4	PLAYING EQUIPMENTS				
	Complete in all respects and to the satisfaction of	No's	1	465,760	465,760
2.5	Engineer as per approved design.  PLANTERS				
2.0	Concrete planters 2' X 2-1/2' complete in all respects				
	and to the satisfaction of Engineer as per approved	No's	7	3,850	26,950
	design.		•	0,000	20,000
2.0		Niele	2	45.000	425.000
2.6	WATER POINTS (Injector Pump 1HP)	No's	3	45,000	135,000
	SOFT LANDSCAPE MAINTENANCE				
3	(Including maintenance and up keeping of site for 6	Sft	40,456	7.50	303,420
	months) after development as per specifications and				,
4	to the satisfaction of Engineer.				
4	CONSTRUCTION OF PLANTERS  Large Size				
4.1	with keystones fixed with cement with top concrete	No's	100	550	55,000
7.1	slab as per design and to the satisfaction of Engineer.	1403	100	330	33,000
	Medium Size				
4.2	with keystones fixed with cement with top concrete	No's	1,170	550	643,500
	slab as per design and to the satisfaction of Engineer.				
	Small Size				
4.3	with keystones fixed with cement with top concrete	No's	240	550	132,000
	slab as per design and to the satisfaction of Engineer.				
	GAZEEBO				
5	Construction of Gazebo 12' X 12' with top fiberglass 3	No's	1	200,000	200,000
	layer canopy as per approved design and to the				
	satisfaction of Engineer.				7.050.460
	Total Amount of - Landscaping				7,256,468
	PRA(16%)				1,161,035
	Design Consultancy				100,000
	TPV (3%)				217,694
	Grand Total				8,735,197
					8.735

DENCE OF THE EXECUTIVE OF THE OFFICE OFFICE OFFICE OFFICE OF THE OFFICE OFFICE

BUILDINGS DIVISION NANKANA, SAHIB

AMMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER **DISTRICT NANKANA SAHIB** HOSPITAL, SANGLA HILL,

Ks= 83.941 (m)

83.48F

Rs. 82:861 (M)

		NANKANA	DIVISION	ROUGH COST FOR REVAMPING HEAD QUARTER SANGLA HILL, NANKANA SAHIB	· ,	:	ou)
PUNJAB	NANKANA SAHIB	BUILDINGS DIVISION NANKANA SAHIB.	BUILDINGS SUB NANKANA SAHIB.	AMENDED ROUGH ESTIMATE FOR REV OF TEHSIL HEAD Q HOSPITAL,, SANGLA DISTRICT NANKANA		83.911 m	83-962- Rs. 82.864 (Million)
						· · · · · · · · · · · · · · · · · · ·	
PROVINCE	STATION	DIVISION	SUB DIVISION	NAME OF WORK	MAJOR HEAD	MINOR HEAD	ESTIMATED COST

DIVISION

NANKANA

1

BUILDINGS SAHIB

NAME OF WORK:

COST OF **QUARTER HOSPITAL** NANKANA REVAMPING DISTRICT ROUGH FOR TEHSIL HEAD HILL AMMENDED ESTIMATE SANGLA SAHIB.

HISTORY:

Primary & Secondary Healthcare Department District Nankana Sahib has been chalked out by the Healthcare Tehsil out the most Head Quarter Hospital Sangla Hill Department vide No. PMU/(P&\$HD)/ P&S Unit chalked Management (P&SHD) has Project

SCOPE OF WORK:

The components of work incorporated in this scope Project Healthcare No. (P&SHD)/2020/731, of the the P&S the basis letter Unit the on ii. are Management PMU Department mentioned Estimate

Dated

	The state of the s
1	Main Building
2	Old Hospital Existing Building
3	Q.M.S HALL
4	Yellow Room
5	Mortuary
9	Burial Pit
7	Construction of volt room
8	Extension of lab, Electrification, Public Health & Sui Gas Work
6	External & Lawn Development -
10	Add; 3% Contingency
11	Add: 5% PST
12	Add Wapda Charges

# ROUGH COST ESTIMATE:

Ç (M) is being submitted for vetting from the o/o Chief Engineer Buildings Central amounting estimate cost Zone, Lahore The rough 82.867

RATE:

The rates given in the estimate are based on the Chief (Central Zone) Lahore based on AMBi-Annual Schedule Rates are as per prevailing market Department 2022) and Nonby Buildings approved 31st Dec area rates Punjab 2022 to (1st July Engineer plinth rates.

SPECIFICATION:

for as per Building specifications The work will be executed standard execution of works Department

approved Work will be carried out through Government Contractor

EXECUTION:

EXECUT

VE ENGINEER

ON

BUILDINGS DIV

MANKANA SAHII

Page 84

Flore

Punjab Buildings Department

for Chief Engineer (Central Zone)

DEPUTY DIRECTOR-II

Purjeb Buildings Department Lahore

for Chief Engineer (Central Zone)

CHIEF DBAFTSMAN

### FOR DIFFERENT TYPES OF BUILDINGS IN PUNJAB BUILDINGS DEPARTMENT (CENTRAL ZONE), LAHORE. STATEMENT SHOWING PLINTH AREA RATES WITH IMPROVED SPECIFICATIONS

												-1966.
140	140	;DFL	OSI .	:051	120	150	1291	1291	T31	1291	1)2.9	ES DE FIRST FLOOR AND SUBSEQUENT FLOORS
204	<b>†09</b>	709	232[	225	įŽĖS		P1S	778	p12	576	JìS.4	28 REDUCE COST OF FOUNDATION FOR FIRST FLOOR AND SUBSEQUENT FLOORS
278	S78	278	839	628	658	839	058	058	058	058	#S'd	27 FOD FOR FRAME STRUCTURE FOR EACH FLOOR
1001	140	011	OSL	OSI	051	120	1291	191	791	191	745.9	ZE NOD FOR FOUNDATION FOR FIRST FLOOR AND SUBSEQUENT FLOORS
izeat	1645	5191	1582	1582	15821	2821	12851	2651	1285	2658	JNS.9	25 ADD FOR BASEMENT (PROVISION FOR STEM OF RCC RETAINING WALL ONLY)
17122	2317	7152	2241	2241	2241	2241	2177	2177	2112	2177	.#8.9	24 PDD FOR FLAT RAFT FOUNDATION (FIVE SIORRYS).
2568	2568	12268	2552	7552	2552	2552	7427	7427	7427	2427	P.Sft.	23 ADD FOR RIBBED RAFT FOUNDATION (Five Storeys).
[59	92	59	07	107	07	07	92	97	94	191	ns.q	22 A0D FOR EACH 1" N DEEPER FOUNDATION.
ICT	ET	ET	[8Z	181	87	18	ISB	28	S8	58	712.4	21 ADD FOR EACH 1" # ADDITIONAL HEIGHT ABOVE-12" ft
219	519	,519	£19	[613]	£13	£19	<b>25</b> \$	Z69	762	169	าเรเ	20 FOR STRIP I ISOLATED COLUMN FOOTING
i							1					ADDITIONS (REDUCTIONS IN PLINTH AREA RATES:
128	128	128	128	521	821	128	128	128	128	BZL	ਸਟਾਰ	SERARAD & CHARLE STALLATION FOR CYCLE STAND & GARAGES
j9 <b>5</b>	99	99	199	99	9\$	99	199	99	99	99	P.S.A.	18 INTERNAL SUI GAS
1911	611	119	1201	120	120	150	120	120	150	120	115.9	NOTTROY HTJASH SUBUR JAMRETNI TI
82Z	228	528	228	228	228	228	228	822	228	228	.ภอ.ๆ	15 INTERNAL ELECTRIC INSTALLATION EXCEPT CYCLE STAND & GARAGES
7502	1205/	1202	,069L	0697	0694	0592	9008	9008	9008	9008	nя.я	15 SECURITY WALL 9" thick, & 8.0 ft. Height above Plinth Level
3440	3440	3440	7595	£59£	Z59£	259E	67e£	3979	3979	878£	ามยา	14 BOUNDARY WALL 9" thick, & 6.0 ft. Height above Plinth Level
1882	ESCZ	. SSSZ	1782	78+Z	2487	2487	10692	069Z	069Z	0692	118.4	13 COMPOUND WALL 4.5" thick, & 6.0 ft. Height above Plinth Level
15154	4313	4313	4370	0764	4370	4370	6097	6092	609>	6091	JIS.9	S.P.S. No. 20 & ABOVE
2717	7717	ZFLF	72027	4507	4207	4207	4369.	4369	6927	4369	1,18.9	
1605	160>	160 <del>2</del>	2917	2914	8917	8917	4402	2022	7077	4402	45.9	11 B.P.S. No. 18-19
43411	4341	1927	1277	4427	4227	7227	10597	4650	0594	0995		10 B.P.S. No. 15-17
10195	14.4.		101/27	01.45	0175	01.72	16067	6065	6067	6065	748.4	9 B.P.S. No. 115-14
foras	0197	4610	UIZP	INTA	OPTA	U F Z V	10001	Tones	6067	6069	135,9	8 GP.F. J. No. 1-10
<u> </u>			_i			1	Ì	1			i	RESIDENTIAL BUILDINGS:
Seco	2600	7800	2863	2992	2663	2663	2813	2813	2813	2813	. 112.9	7 GARAGE / CYCLE STAND
lezos			10905	3060	30e0	3060	3189	3189	916	6816	295.4	(CELLING HEIGHT=23' ft)
7036	9Z0£	3026,		3674	3674	367	38285	3828	3828		<del></del>	8 MULTI PURPOSE HALL WITH PRE-CAST   PRE-STRESSED RCC 2-T ROOF ON HALL
	3624	3624	3674		11-11		3820	3820		3828	ภะ.ฯ	\$ MISC' BOILDINGS
582C	525E	3838	1998	1998	3661	3961	/		3820	3820	ns.9	₩ HOSPITALS
585¢	3885	2825	1049E	3640	3640		38009	0085	3800	0085	P.Sr.	3 HOSTELS
1708£	703£	709E	3672	3672	279£	3672	3828	3828	3828	3855	us a	ז וכסררבכבצ
3294	3294	3294	3356	3326	3356	9326	3234;	3234	3234	7234	748.4	1 schoors
Girling Cool	A TAMIHAS:	oranisariika us	a Vistani se ilik sili	OAB.	ALIA SIA A BERTURA	STEEL STEEL STEEL	SHARE BETT	SEMMUMBY:	IOH VIII IN	<b>动物弹用机制弹用物</b>		NON-RESIDENTIAL BUILDINGS:
		A STATE OF THE PARTY OF THE PAR	1		1	1	<u> </u>	(a		T.	1	
P <sub>A</sub>		1 "	1	+		l Ž		] #	2	"	1	
5	<u>o</u> .	SAHIWAI	JHANG	. →	СНІМОТ	[S	KASUR	<b> </b>	NANKANA SAHIB	LAHORE		` los
\$	Ŝ		Ι Σ	1 2	1 2	1 6	SI	4	1 2 2	8	TINU	LAGE OF BUILDING
3	2	N N	2	HDNIS	] 3	₩	∥ ∄	1 1/2		2		NAME TITLE OF BUYER
≩	"	-	1	#	"	EAD	#	1 3	<b>&gt;</b>	1 "		
					<u> </u>		<u> </u>	1 5			<u> </u>	
Dec 2022)	16 01 ZZOZ ÁJne	22 (PERIOD 1"	OZ TYONNY	7 81								
	Tog BI-VANACY TOUS (BERIOD 14 Taly 2022 to 31 a Dec 2022)											

L Trese rates are prepared on the basis of standard drawlings I improved specifications, normal bearing capacity 0.75 Tsl, normal prints lavel 4-14 above ground Level and foundation 314 deep from NSL. .:sətoN 7)\$ d

E. The rast foundation has been taken for five storeys. The rate for same will be increased or decreased proportionately deparding on number of storeys.

lit. The rates for mild sleet reinforcement are based on focal billet.

iv. The boundary wall of 8.0° height Is with RCC column at 10° cc 12° 48° \$ Plinth beam 12° 49° with RCC coping as per design provided by the Director P.B.D.

V. Rates at serial No.4 are inclusive of 2" thick high density Polystyrene XPS board to be installed on roof for insulation.

vii. Improved Specifications Include following for all Residential I Non-Residential Buildings as follows:vi. The Painth area istes are inclusive of carriage for crushed stone aggregated baild from approved quarry to the site of work.

Fittings, PPRC / G.1 pipes for water supply except 

b) Vingyl Emulsion for Residence Grade 1-10 and Grade 11-14. s) No Saic tiles 12"x12"x1" for Residence Grade 1-10 and 24"x24"x2" for Schools, Porcelain tiles 16"x16" for Residence Grade 11-14.

c) Stainless Steel Railing for Residences Grade 15-17, 18-19 and 20 & Above.

Al-21 & Al-11, Ol-1 shend ances Grade 1-10, 11-14 & 151-15.

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## Primary & Secondary Healthcare Department

GOVERNMENT OF THE PUNJAB Dated Lanove the 34 - 41-2021

## 

Sub Committee (DDSC), held on 30.07.2020, the Governor of the Purgab is pleased to No.POID-III11-237/2021: Consequent upon the decision of Departmental Development action a 2" Revised Auministrative Approval of 15 aub-schemes under block scheme filled "Programme for Revamping of all THC Hospitals in Punjab" at a cost mentioned against each scheme, with gestation period upto 30-06-2023.

Revamping of THC Hospital Jaranwala District Falsalabad Revamping of THC Hospital Samundri Bistrict Falsalabad Tandillanwala District Falsalabad Revamping of THC Hospital Wazirabad District Gujranwala Revamping of THC Hospital			
Hospital Samunda THO Hospital THO Hospital Liferwale Mankera		Y.	3 8 8
THO Hospital Hospital Hospital Mankera	538	6	Š
THO Hospital Uranwala Mankera	\$ <b>8</b>	Š	Š
	<b>8</b>	842	
		Ŝ	
Revamping of THQ Hospital Katurkol District Bhakkar	į		
	Ž.		75.32
TC Popul	3,		25.55
Revamping of THC Hospital Raynala District Okara			50 67
of THO Hospital Favel		T. O.	
Revamping of THO Hospital Malakwal	127 92		22.22
THO Hospital Phala	50809		
Revamping of THO Hospital Sangla Hill District Nankana	6		7.00
THO Hospital Patroki		36.618	
THO Pospilal Chumian	29 650	25 928	72.22
	Revamping of THQ Hospital Phalia District Mandi Baha-ud-Din Revamping of THO Hospital Sangia Hill District Nankana Revamping of THQ Hospital Pattoki District Kasur Revamping of THQ Hospital Chumian District Kasur		

Visit Date: 02/08/2022		YTIJIDA	A HTJAƏH AO ƏNIYMA	F SCOPE FOR REV	O NOITACIFICATION O	I	
					<u> </u>	lliH slgns2 C	HT
Remarks	Old RHC Building.	Wards	Diagonastic Block.	JIISH SMD	OPD		oN 18
Tiles specifications, brand, size and Installation will be as per specified C&W standards.	Full Body Porcelain tiles needs to be laid on floor by needs to be laid on floor dismaching existing the PCC layer of specified thickness wherever required. (Retain good condition tile flooring.)	dismantling existing terrazo/Damaged tile flooring by laying new PCC layer of specified thickness wherever required (Retain	Full Body Porcelsin tiles needs to be laid on floor by dismanding existing terraso/Damaged tile flooring by laying new PCC layer of specified thickness wherever required. (Retain good condition tile flooring.)	Full Body Porcelain tiles needs to be laid on floor by dismacling terrazo floor by laying new PCC layer of specified thickness wherever required.	Full Body Porcelain tiles needs to be laid on floor by needs to be laid on floor dismantling existing for sold by laying new PCC layer of specified thickness wherever required. (Retain whorever required.)	Porcelain Floor Tile replacement	
Tiles specifications, brand, size and Installation will be as per specified C&W standards.		Full Body Porcelain tiles on meeds to be laid on walls on fresh plaster by dismentling old existing terrazo adolektriing in room and contidersmissing dado.	Full Body Porcelain tiles needs to be laid on walls on fresh plaster by dismentling old existing tenaco and comissing dado.		Full Body Porcelain tiles needs to be laid on walls on fresh plaster by dismentiling old existing terrazo dadokkirding in room and corridors/ wherever missing.	həməsalqər əliT ilaW nisləsroq	z
Specifications, wood/type of door, polish, door locks and handles will be as per specified C&W standards.	replaced with ash ply with grooves, flush doors itc dolly	All doors need to be replaced with ash ply with grooves, flush doors ive dolly frame MS chowkats.	All doors need to be replaced with assh ply with grooves, flush doors itc dolly frame MS chowkats.	Fordge MS panel door to be fixed on outer side.	<u></u>	Wooden Doors flush or Solid/ Main Doors	ε
Specifications will be as per C&W standards.	. <del></del>	Pil verandah openings be fiy proofed with double jali and angle iron frame with ash white paint.				Verandah opening (opening to open area)/ RM Windows on Façade	Þ
Specifications, Aluminum and glass color will be as per specified C&W Standards	need to be replaced with	ewobniw lenternal windows and lol IIA with besplaced of been yele yele will with will be let be sell.	Ali old MS internal windows need to be replaced with Aluminum Wichem Tilis	grill with marble sill by	wobniw lanatrii SM blo IIA need to be replaced with Numinum Windows , safety jill with mathe silf.	ewobniW Ismeting Initaixa	S
	ed of gnillens IlsW	Mall Panelling to be					
		with roof structure treatment		<del>.</del>		Intemal Cordors.	9
	with chemicals where roof steel bars are exposed.	with chemicals where roof steel bars are exposed.		į			

S E1	gnilisЯ bns elcheM - हगंड्येट						Marble/Granile type and installation technique will be as per C&W Standards.
A St	Registration/ Lab Counter	develop registration counters in New Lobby in front of QMS hall.		Provide marble on lab counter with proper nosing and 36" high.	nursing counters at the place of nursing stations	develop a double level nursing counters at the place of nursing stations with view windows.	
II K	Kit chen counter						
١٥ ١		should be prepared after plastering in patches (where required only) and wall Putty	Surface of walls of all Blocks should be prepared affer plastering in patches (where required only) and wall Putty prior to paint works.	spould be prepared after	Blocks should be prepared after plastening in patches (where required only) and wall Putty prior to paint	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.
년 6	etelioT ollduq fo gnigmeveA	All washrooms need to be revamped completely by fixing full body porcelain files on floor and full body porcelain files on wall up to a minimum height of 7 ft. All existing fixtures should be replaced with new fixtures along with new mater supply and sewerage connections.		All washrooms need to be revamped completely by fixing full body porcelain tiles on floor and full body porcelain tiles on wall up existing fixtures should be replaced with new fixtures along with new water supply and sewerage connections.	revamped completely by fixing full body porcelain tites on floor and full body porcelain tites on wall up to a minimum height of 7 ft. All existing fixtures should be replaced with new fixtures along with new fixtures	or do wan up to	Vanity, wash basin, water closets, bath room accessories, tile size and color will be as per specified C&W standards. All Washroom doors shoutdoors having specified doors having specified C&W Standards.
11 8	Internal Lighting Fixtures	ahould lit with SMD's with	emoon bne and come should lit with SMD's with concealed wiring.	All contidors and rooms should lit with SMD's with concealed wiring.	1	All corridors and rooms should lit with SMD's with concealed wining.	Model Specifications/ Brands and distance should be as per specified C&W Standards.
η 2	Internal Electric filtings	networking wining concealed. All Electric fiftings including switch boards, plates, sockets, should be replaced and installed at standard height from Finish Floor level and from Finish Floor level and	Make all Electric/ CCTV/ networking wining concealed. All Electric fittings including switch boards, plates, sockets, should be replaced and installed at standard height from Finish Floor level and all must be identical.	Make all Electric/ CCTV/ networking wining concealed. All Electric fittings including switch boards, plates, sockets, should be replaced and installed at standard height from Finish Floor level and all must be identicat.		All Electric fittings including switch boards, plates, sockets, should be replaced and installed at standard height from Finish Floor level and all must be identical.	Model Specifications/ Brands, should be as per specified C&W Standards.
				None or one of		Old RHC Building.	Kemarks
N 1	l ffem l	1 090	OMS Hall.	Diagonastic Block. –	- Wards -	. Old REU: Building.	3/46/00/7

3  81	Ernergency wards be developed in plac	e of dialysis ward					
	After revamping of wards in old RHC bu					·	
N 91	Make terrazo floor on aproach road fron	n main OPD to old RHC block	in place of damaged tuff tile	-theq			
	Clase the windows in OT room.						<del></del>
	Shift the partition door in corridor of OT				the partition wall of doctor ro	oom and change room to devel	ор ргорег гесочегу гоот.
13 [4	Make indpendent door in the rear corrid	or of labor room to avoide dire	TO to sens tean of seasos to		<u></u>		<del></del>
12 1	Make the main cable laying on floor nea	ar entrance door of medince si	tore under ground.				
	Make access aproach road from main g		no e amen/ muiboa e pniltnei	.vide entry.			
	Remove shelf and two service windows						•
1	Develop a link corridor between diagone						
	Shift the main Electric cable on front sid			ables on roof be shifted into corridor	<u> </u>		
	Shiff nursing counter in wards to linen s	V. T. T. S. C. T.	in both the wards.				
	Extend laboratery by removing two parti						•
	Lower down the sill level of windows in	washrooms wherever high.					
	Close the ventilators in rooms.	necuanias pun aspunin (enue	ב אואה ומו מוו-כמוומנוומנומנים:	TE 275			
	Provide hydrulic floor hinges to all alum Make proper arrangments of Electric po		21900itibno2-jis for a			THE RESERVE OF THE PERSON OF T	
	Develop 7' wide podium in front of main		RECEITED BOOK IS A COLOR	מממבנו צובה מפשון ונסנון ווופוון מססו פו	ans jubii mon dina mini bilo	s and dismanne me existing rar	np in the center of main
<del></del>	sign to toot of multipon abit. 'S goleved	to level adt to good eggestee i	a ebiove of level 100ff Irmstai	to soop along most amob dots dobbit	obie idea most appea ditu pao	and addition of the property bear	-: 3+44 -:
1	-:ə}oN						
		No Need	у у у у	уо иеед	No Need	ио иееа	
5¢ E	Expansion joint of Building		•	***			
S3 E	Elevators						
	Fire Alarm System						
	Bed Head Units (Wards)		<del></del>				
20 C	Columns SS Cladding		<u> </u>		**************************************		
		reight of Wall/Dado tiles.	height of Wall/Dado tiles.	tiles.	neight of Wall/Dado tiles.	reight of Wall/Dado tiles.	•
- 16 E			to height of 6 ft. till the	obsO\listV to theight of Wall/Dado	to height of 6 ft. till the	to height of 6 ft. till the	
1 0	1		to be fixed on all corners up				
1		SS Edge Protection needs	SS Edge Protection needs	SS Edge Protection needs to be	SS Edge Protection needs	SS Edge Protection needs	
		back Elevation only.	back Elevation only.	Left and back Elevation only.	psck Elevation only.	back Elevation only.	· · · · · · · · · · · · · · · · · · ·
	1	l :	be done on the Left and	quality needs to be done on the	be done on the Left and	be done on the Left and	
3 81 3	External Weather Shield	first class quality needs to	first class quality needs to	and white pattern of first class	first class quality needs to	first class quality needs to	
1	•	External weather shield of	External weather shield of	External weather shield of grey	grey and white pattern of	grey and white pattern of	
<del> </del>					External weather shield of	External weather shield of	
	(sTO) freether Treatment (OTs)			Required in OT room.			
	Lead linning Walls (X-Ray)						
1 31	Façade Uplifting		entrance ramp.				
1		main entrance ramp.	file required on main				
14	Ramps - Tite and Railing	Chequred tile required on	side patient entry Chequred	**			
			Develop a podium on back			<u> </u>	
ON 18	mətl	OPD	OMS Hall.	Diagonastic Block.	Wards	Old RHC Building.	Remarks
	HiH algnad 2						
7 17 1	11:11 -12 (						
							02/08/2022
		O NOITADIAITNAGI	F SCOPE FOR REV	A HTJABH 90 BNI9MA	YTIJIDA		Visit Date:
							ioted tisiV

## HOSLITAL, SAUGLA HILL, DISTRICT NANKANA SAHIB AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER

	-	1955270	1955270	0	SWĈ	) 7
	-	9813626 9813626	9946561	0860859	The same to the same state of the same states	3
	954184	-	0	957187 18178	Toilet Renovation	
	11855		0	35811	Filtration Plant	
·	006258		0	006258	Pire Fighting	
	944417	-	0	944417	Paçade Renovation	
	-	77LZ87	088777	590136	Burial Pit	
	-	18268	t9168t	££666£	Morturay	T
	-	67156	764130	1560/1	<b>Де</b> јјом <u>К</u> 00ш	
	7626469	-	0	6949797	Етет Вепсу Воск	
	-	591198C	7Z50690+	8672798	OHA Buibling Buitsixa IstiqeoH blO	
	-	23.7758£	2616E+8E 6E9988LE	14371434	A.9 & gnibling nisM	
£1	72	11	01	7	7	Ti
			innomA	jnuomA		Γ
Remarks	gnivs2	Excess	As Per Amended Rough Cost Estimate Set Bl Annual (1st July 2022 to 31st	As Per Approved Rough Cost Estimate 1st SO Approved Poly Provided Poly P	Descriptions of Items.	,16 10.

SUPERINTENDING ENGINEER BUILDINGS CIRCLE NO.3	Executive Angineer Buildings dinision Hankana Sahib	For Rs. SS 944 (C) Pental Yole Labore.  Rupees Constitution Constituti
840-84 -1645 ors-64	146-28	Sub Divisional Officer Buildings Sub Division Shahkot
1144 -6S94	498'78" 716'68	noilliM nI latoT

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-280 140 67051714 (3808) 27 6780

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Total

Total

Total

T.2.9 %2 bbA

Add Wapda Charges

Add 3% Contingency

Add 5% External Development Charges On Rs.

TATOT

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AMENDE	AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA SAHIB	TIMATE FOR REVAMPING OF HOSPITAL, SANGLA HILL, NKANA SAHIB	
Sr. No.	Description	Amount	
1	Main Building	38.39192	3676
7	Old Hospital Existing Building (RHC)		9811641
က	QMS		2
4	Yellow Room	264130 /	
ഗ	Morturay	489164 🗸	
9	Burial Pit	772880 ~	
7	Construction of Volt Room (Will Palle), Construction of Lab Extention Portion, Electrification, Public Health, Sui Gas	1957446	E) 864453
	Total		
	Add: 5% External & Lawn Development -	3450276 376725 30	30 93333
	Net Total	13854	16958H)
	Add; 3% Contingency	11816	1948730
1	Net Total	24629463 25678713/	90190199
	Add Wapda Charges	4500000	
	Add: 5% PST	3782976/-	3345320
	Grand Total	\$2860936	ctistht
	Say Rs. In Million	82.86T	+ 74.75°
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Executive Engree Buyongs	<b>8</b>
	Sub Divisional Officer Buildings Sub Division Shahkot		
ı			

## TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF NANKANA SAHIB

# MAIN BUILDING

# (ABSTRACT OF COST)

	Amount	290 9 9467	8787472	37906209
(TOO) IN TOWNING	Descriptions	Revamping of Main P 's per C.A drawing T.H.Q Hospital Sangla Hill Buildings Portion. Rs.	ii) Main-Penels and ATS	Sub Divisional Officer, Buildings Sub Division, Shahkot.
	S. No	2 (2)	ii)	
			ı	

## FOR REVAMPING HILL, DI AMENDED ROUGH COST ESTIMA NANKANA S. TEHSIL HEAD QUARTER HOSPIT.

## MAIN BUILDING

# (ABSTRACT OF COST

S. No	Descriptions				Amount
	Revamping of Main Building as per C.A drawing T.H.Q	drawi	ng T.H.Q	:	14630 (69
	Hospital Sangla Hill				141779
( <del>.</del>	OPD Block		2	Rs.	17886978 (FD)
(ii	DIAGNOSTIC BLOCK	<del>.</del>	P-46 Rs.	RS.	19503 8397
(iii	OUT DOOR BLOCK		P-63	Rs.	8016125 - 8016125
į.)	Main Penels and A-TS-		8/-1	Rs.	8787172
		<u> </u>		and a set of the second	28876788
		S. S. S. Z. L. L. LANCE			9,98639
		4000			

Sub Divisional Officer, Buildings Sub Division, Shahkot.

## PARENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA

## OPD / Indoor Block

1			Simate	ough Cost E	mended K	AS Fer A	- 1		A.A bavore	ddw is ver	, .		noitgirosed o	N.S
Remarks	gaive2	Excess	JunomA_	Rate	Ųф	tiaU		јпиошА	Pate	Óψ	3jaU			<u></u>
		22374	A762S	7.8111	50	Each	1						Petly repair to small rooms.	
		£699	£699	929'30	01	Each	1					+	Petty repair to versidah.	<u>ε</u>
	· · · · · · · · · · · · · · · · · · ·	99691	99691	_1063.65		Басл	I					_	Dismantling Brick work cement or lime mortar.	<u> Þ.</u>
		<u> </u>		-4317.45-	II	- <del>UD</del> %	- 001						Heise Brick Work 1.5 in Order Trans Buildings up 10.10. Height	-2-
		36107	36107	1.88866	701	₩O%	100					+		9
		14065	14065	9353.5	051	₩C₩	100		<del></del>		-	-	P/L plain Cement concrete (1.2.4) using course sand and washed aggregate) i/c placing compacting	<u>, L</u>
		13203	13503	38205.3	35	₩O₩	001						curing initiating complete in all respect.	. 8
: .	T	***************************************						A Mariana				II	Providing and laying 3/4" thick full width Prepolished Mathle slab for Vanities / Shelves /Treads Window Cells, having Liniform texture (Spotless) with adhesive bond over 3/4" thick (1:2) cement sand mortigi ive the cost of matching seater complete in all respects as approved and directed by the Engineer Incharge.	
·		<b>~-6909</b>	6000	GF ZI Þ	07	US 1=:		× × ×				ľ	Providing and laying flooring with China Verona Marble having uniform texture (Spotless) of required size and specified thickness, with adhesive bond over 3/4" thick bedding of (1,2) cement sand inortor is the cost of matching sealer, cutting, granding and chemical polishing complete in all	6
<u>.</u> .		CCVZI	ECVZI	92 896		A2.4	_						respect as approved and directed by the Engineer Incharge 3/4" thick (12"x24"/12"x36")	
		£ <b>ZÞ</b> Z1	17423	27.83£	7.							l i	Providing and laying 3/8" thick Prepolished Marble skining \(\frac{1.222}{1.022}\) having uniform texture (spotless) of size 24"x6" of approved quality and shade with adhesive bond over 3/4" thick (1.2) cement sand morror complete in all respect to the cost of matching sealer to finish the joints as approved and directed by the Engineer Incharge. China verona	
· 		8624	4298	29.402	12	A2.4						i	Providing and laying superb quality Porcelain glazed tiles flooning of MASTER brand of specified size in approved design, Color and Shade with adhesive /bond over 3/4" thick (1:3) cement plaster we cost of sealer for finishing the joints i/c cutting grinding complete in all respect as approved and directed by the Engineer incharge. Non-Skid Chequred Tiles) 300mmx-300mm.	
		782392	Z623Z	211.6	150	A2.9	1							$\top$
		02509	07808	9. <b>₽</b> 7111	242	#D %	001				The Management		Dismantling coment concrete 1.2:4 Plain P/L plain Cement concrete (1.2:4) using course sand and washed aggregate) i/c placing compacting	<del></del> -
		123680	980702	38505.3	242	₩C#	00	901/29	₽.887SS.4	532	#D %	00	corring that shall be complete in all respect.	3
					1021			089767	549	7861	∄Sq		size in approved design, Color and Shade with adhesive hond over 3/4" thick (1:3) cement plaster for thishing the joints for cutting grinding complete in all respect as approved and directed by the Engineer Incharge 600mmx 600 mm	e /!
		455176	Z1099 <del>7</del> 1	3.048	£†96	AS 9		2142275	697	1278	AS 9		orbing and laying superb quality Porcelain glazed tiles of Master brand ,skriring date oot pecified size Color and Shade with adhesive shond over 1/2" thick (1:2) cement plaster is the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and litected by the Engineer incharge 600mm x600 mm	o Is

			etimate (	a isoD'Aguo.	mended R	A 194 cA	ļ		A.A bayon	zz kel vbb	7		Description
Kemarks	gnive2	Excess	tanomÁ	Pate	Ótà	)inU		3anomA	Rate	Qty	tiaU-		Acment Pointing deep struck joints on walls with red oxide pigment 1.2 ratio
	· ]	309310	309310	6.1714	717/	₩S %	001					··	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 new surface providing
		1136542	1476082	4612.8	32000	₩S%	100	339539	942.85	31098	₩S%	. 00!	Buderos tante aperins pio no success
Repalced with	88667S						<u>.</u>	886672	963 25	L906Z	US %	001	'IRM to mind
meth to bestani 81oM		Crosces	3336013	2.7916	66SOL	US %	001						distributed, on cound distemper, or paint of wall.
	- 280112	2238012 * <del>5722</del>	\$3903 \$7.00 \$3239015	- <del>8 + 1 / 2</del> -	-8601-	- ¥S %-	100		14185	8691	#S%	00	Preparing surface and painting to door and windows any type 3 coats on new surface.
		127000	00000 <del>1</del>	0008	. 0\$	Each	Ī	273000	2460	OS	Each	-	I Spirit a spirit and the spirit and the spirit and spi
Repaiced with	001/07							00102	SS	1280	AA.9	-	Indicated complete with all respect as approved by Engineer Incharge.  Providing and fixing 2"X2" Stainless Steel 14 SWG Comer Guard anale with beveiled corner and
mett to basteri SS:oN			00///	016	007	मुख ब		1	٠				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.
/	1 7	11988	11388	210	95 889	- Each				to the contract of the contrac			Providing and fixing 2.5mm thick Deodar/Ash/ Oak wood ply best quality as approved by Engineer
7270		-218545	-61854S	\68.00Z	91.01	₩S d							THE HELD CO.
£51.4		-370123	<del>271075</del>	\(\frac{1}{2}98^2\)									Providing and fixing ornamental wooden architrave 3" x (1%" tapered to %") all along the door frame complete in all respect. Deodar wood architrave
		Z9Z9S	Z9Z9S	103.4	675	P S.f.	+	1	<del>                                     </del>	<del>                                     </del>	-		Removing windows and sky lights with chowkat.
		15636	12636	3.148		Each	1.	1	<del> </del>				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 Parti of I-1/4"x1/8" i/c the cost of i-1/4"x1/8" MS cost of i-1/4"x1/8" i/c the cost of i-1/4"x1/8".
			666366	C 138	8£01	₽SA		1					1/4"x1/8" MS pain for Frame of windows and painting 3 coat complete in all respect as approved and directed by the Engineer Incharge, 3/8" Squar Bars Providing and fixing Allering El. 3/8" Squar Bars
		886233	886233	2.1428	DE01	- 120		,					Providing and fixing Aluminum Fly screen comprising of Fiber foluminum wire guaze (Malasian)  fixed in aluminum frame of approved manufacturer / powder coated of size I-I/2"x1/2" and 1.6 mm  thick-with rubber gasket its cost of Hard wates as approved and directed by the engineer incharge.
		077832	057582	90.694	615	P S#							complete in all respect. Providing and fitting all types of glazed aluminium windows of anodised powder coated partly fixed
	-								S. man				and party straing using detax sections of approved manufacturer having frame size of 100 x 30 mm (4"x1-14") and leaf frame sections of 50 x 20 mm (2"x8"), all of 1,6mm thickness including 5 mm
		(METANY)									78894		approved by the Engineer in-charge.
		3968651	1398962	1348.4	1038	h S.fl							Providing and laying 344" thick full width Prepolished Marble slab for Vanities (Shelves /Treads Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1.2) coment and morror is, the cost of contract of the co
			-										and mortor is the cost of matching sealer complete in all respects as approved and directed by the ngineer incharge. China Verona
	1	EEEFEF	131333	412.35	.618	US d	i —	1	<del>-  </del>	<del>  </del>		-+	emoving door with chovkat. Toilets

	150880						T-	150880	SII	1315	P.S.A	
	-							1			630	
	-	0074	0027	26.694	- 01	HORE						PAL PVC wall Panneling best quality as approved by E.1
		302.	0027	30 037	01	Each		1				
												Summed pure Survey Souppiers (add to an 1990) Here you can be greated
	1.	12247	12247	9.162	45	P.R.ft	<b>T</b> -	1				Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
											-	and clamps, 3" dia
		72827	22827	326 1	OL.	<u> </u>	-	nemote	<u> </u>			Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting
					- 02	700	1	1.				
		- <u> </u>									* * * * * * * * * * * * * * * * * * * *	Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 4" dia (100 mm)
	1.	302820	302820	412.35	734	P SA		1			·   · · · ·	Engineer Incharge. China Verona  Cast from rain water downpine fixed in position excluding heads and shoes but including pointing
			l								1	sand mortor we the cost of matching sealer complete-in-alt-respects-as-approved-and-directed by-the
		<u> </u>	<u> </u>					1				Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1:2) cement
1		16398	16398	31381.2	25	% K8	00	ī		<del> </del> -	<del> </del>	Providing and laying 3/4" thick full width Prepolished Marble slab for Vanities /Shelves /Treads
<del> </del>	<del> </del>	1646	ICHC	6:000		1	1_					Fabrication of mild steel reinforcement we cutting bending laying in position we cost of binding wire and labour charges deformed bars. 40 Grade
	,	7646	Z6 <del>1/</del> 6	5.955		P Cft	1	<b>'</b>				odsn 4:2:1 xum lenumon
		₹26₹	7267	3248.1	123	¥S %	00	1	+	<del> </del>	-	Rec in roof slab beams colomn lintel griders, slab and other structural members etc complete
		8806	8806	34619.5	97	₩C₩	00		<del>-</del>		<del> </del>	2 1/2" centent sand plaster 1.4 upto 20' height
	34 mm	92720	92720	2722	10	Евси	<del>                                     </del>		<del>-</del>			11 Pacca Brick Work 1:4 in Other then Buildings upto 10 Height
			ļ.			-,	*					by the Engineer Incharge.
			<b>!</b>			1						door stopper (Concealed floor hinge) embeded in floor ite cost of Top pivor hinge, hardware, cutting off loor and making it good complete in all respect as approved and directed
<b>)</b>	<del> </del>	2066	2066	34.7154	575	170.04						40 Providing and fixing heavy duty 3mm thick SS Plate, die-east metal auoto-matic hydrautic operated
<del></del>		2037	2037	9.47111	81	WCW WCW	001		<del> </del>		<u> </u>	39 Dismantling brick work cement or lime mortar
	-	498120		<u> </u>			001					38 Disconding PCC 1.2:4 plain
]	Į	001801	498120	240	9207	A2 9	[	}	,			15,×18,/15,×574,/10,×574, \8,×54,/15,×39e,,
	İ			]			1			1		complete in all respects and as approved and directed by the Engineer Incharge.
										·		Matt /Texture of approved Color and Shade as per approved design with adhesive bond, over 344 thick (1.2) cement sand plaster i/c the cost of sealer for finishing the joints i/c cuting grinding
ļ <u> </u>		18484	18484	00:0003	0107				<u> </u>	<u> </u>		Froviding and laying superb quality Ceramic tile floors of Master brand of specified size, Glossy  Matt /Texture of approved Color and Shade as age as a second design with a floor of the color and t
				S332'82	9207	₩S%	001		<u> </u>	<u> </u>		36 Dismanting glazed or encentric files, etc.
j .		01253r	- 078321	540	ZZS	กะ	1	-				
1		-  -				***				].		12"x18"/12"x24"/10"x24"/8"x24"/12"x36"  complete in all respects and as approved and directed by the Engineer Inchange.
	1	·										finck (1,2) cement sand plaster is the cost of scaler for finishing the joints is cutting grinding
										1		/Matt /Texture of approved Color and Shade as per approved design with adhesive bond, over 3/4"
		15505	12202	\$8 <u>-</u> 9662	225	-US-%-	001			1		Providing and laying superb quality Ceramic tile floors of Master brand of specified size, Glossy
		176454	176151	28.1781	737	A2 4	Ĭ					34 Dismantling glazed or encaustic tiles, etc. Toilets
											[ ]	lock) as approved and directed by Engineer Incharge (ii) Oak/Ash Wood i/c angle ron chowkat
'			'									tower boil , handles complete in all respect (Excluding the cost of chowkat firame, sliding bolt and
		•	•				. ]	- - i				with grooves, pasted on both sides of I" thick Lasani wood panel with tapered edges i/c the cost off
										<u></u>		1%" (40mm) thick semi solid panelled or panelled and glazed doors comprising of solid wood used solves and raits of specified width and panels of 2.5 mm thick veneer ply matching with wood used
Remarks	gniva2	Excess	таношА	Rate	Qty	tinU		1auomA	Яяте	Óιλ	)iaU	7.0 7.3
ļ ———				<u> </u>		<u> </u>	<del></del> #				<u></u> _	Description
			ətemita	ough Cost E	M bəbnəm	A 19T &A			A.A bavon	es Per App	₹	
									<del></del>			

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		1	- <del>99916771</del>	8 listoT				0	8 lastoT		T	T	**
	1	333000	333000	0006	32	Each					<del> </del>	┼-	Control of the Contro
b	9152 641	9567584	99922871	IstoT					lstoT		<del> </del>	†	IVd cost of old Windows L-S
	69185	16h1 \$	95 <u>575</u> 841					4145055			<del> </del>		
		. 0990148	340560	344	066	file q	I				<del> </del> -	<del>                                     </del>	1810T
				_					•				Providing and fixing 22-5WG /12X12 G.I wire mesh and expanded metal (diamond hole shape) form thick duly fixed with M.S patti 1"x1/8" on M.S angle iron frame 11s."X1s."X3/16" and braces @ 2 ft C/c borizontally & vertically is the cost of matt paint as approved & directed by the Engineer Incharge
	316800							316800	14400	77	Each	1	
Кешакк	-Saive2-	ssəэхд	JunomA	Rate	Óţ	_ tinU		элношА	- 918A	ΑĴŌ	inU .		P/F fiber glass sun shade in the front of hospitals opening complete with all respect as approved by
.			ətamite	ough Cost E	nended Ro	As Per Ar	7		roved A.A			 -	Description

69106941 bublin

## HOSLITAL, SAUGLA HILL, DISTRICT NANKANA SAHIB AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER

## OPD / Indoor Block

	Z6233Z	211.6	150	A2.9		I	T
						in approved design, Color and Shade with adhesive /bond over 3/4" thick (1:3) cement plaster can cost of sealer for finishing the joints i/c cutting grinding complete in all respect as approved addirected by the Engineer Incharge. Non-Skid Chequred Tiles) 300mmx300mm	is Mi
	8677	204.65	17	AS.q.		irected by the Engineer Incharge. China verona  roviding and laying superb quality Porcelain glazed tiles flooring of MASTER brand of specified	
						Providing and laying 3/8" thick Prepolished Marble skirting /risers having uniform texture (spottess) faize 24"x6" of approved quality and shade with adhesive bond over 3/4" thick (1:2) cement sand rortor complete in all respect i/c the cost of matching sealer to finish the joints as approved and isosted by the Engineer Inchange China verses	ш
	17423	35.835	Ĺħ	₽S.9	i	The state of the s	
					]	Providing and laying flooring with China Verona Marble having uniform texture (Spotless) of equired size and specified thickmess, with adhesive bond over 3/4" thick bedding of (1:2) cement and mortor is the cost of matching sealer, cutting, grinding and chemical polishing complete in all espect as approved and directed by the Engineer Incharge.3/4" thick (12"x24"/12"x36")	S L
	6888	415.35	50	₩S 4	1	Providing and laying 3/4" thick full width Prepolished Marble slab for Vanities / Shelves /Treads/Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1:2) cement sand mortor i/c the cost of matching sealer complete in all respects as approved and directed by the Engineer Incharge.	s
	13503	38205.3	32	₩CU	. 001		,
:	14065	9.5359	051	₩CU	100	Dry Rammend Brick or stone ballast 1-1/2" to 2" gauge	1
•	36107	1.99988	701	% CU	100		<del></del>
	<b>ታ</b> ረታ	24.7164	II	% Ct	001	Dismantling Brick work cement or fime mortar.	1
	- ccect	co:6001	S1.	Each		Petty repair to verandah.	
estur <b>6</b>	£699	06.623	10	Each	1	Petty repair to small rooms.	<del>                                     </del>
	22374	7.8111	70	Each	I	Petty repair to main rooms.	┼──
Remarks	JunomA	Rate	(y)	tinU			on

1 Each 37 341.5 12636	$\top$
ioving windows and sky lights with chowkat.	25 Ret
ect. Deodar wood architrave	res
" tapered to "\") all along the door frame complete in all	
viding and fixing ornamental wooden architrave 3" x x "& svenitizate 3" x x "& svenitizate 3" x x "& svenitizate 3" x x " & svenitizate 3" x & svenitizate 3"	II.
1 b 2# +30+ 98 340+53-1 1 1 b 2# +30+ 36C-3C 34C-3C 34C 34C 34C 34C 34C 34C 34C 34C 34C 3	oui
viding and fixing 2.5mm thick Deodar/Ash/ Oak wood ply best quality as approved by Engineer	,
1388 11388 11388	
noving door with chowkat.	22 Re
1/(double sided Tape) as approved and directed by the Engineer Incharge.	ou
mm bend at edges duly pasted with premium grade self-adhesive glue strips with excellent	3.0
viding and fixing 2"XX" Stainless Steel 14 SWG Corner Guard angle with bevelled corner and	
ineer Incharge. 1 Each 50 8520 426000	
of SMD light 2' x 2' 40-Watts best quality, complete in all respects and as approved by the	70 S/I
100 WSM 1098 Z714.8 29809	- 1
paring surface and painting to door and windows any type 3 coats on new surface.	1 <u>4</u> 61
temper, oil bound distemper, or paint of wall.   100   % Sft   70599   3924.88   2770926	ар
paring of surface with wall putty emulsion two coats on old surface after Scraping Ordinary	न्य 81
100 % Sft 32000 4612.8 1476082	02
luding preparation of surface, application of primer complete in all respect new surface two	
oviding and applying weather shield paint of approved quality on external surface of building	14 / 1
010000 6:1/14 +14/ 1100/ 001	
Pointing deep strike in the strike man a strike of the str	<u> </u>
ected by the Engineer Incharge. 600mm x600 mm ected by the Engineer Incharge. 600mm x600 mm	ib
and sealer for finishing the joints, cutting grinding complete in all respect as approved and	io
sciffed size Color and Shade with adhesive /bond over 1/2" thick (1:2) cement plaster i/c the cost	ds
lo obsb/ gairting, brand tiles of Master brand, skirting /dado of	ध हा
d-directed by the Engineer Incharge-600mmx 600 mm	
-the-cost-of-sealer-for-finishing-the-joints-ivc-cutting-grinding-complete-in-all-respect-as-approved	n
in approved design, Color and Shade with adhesive /bond over 3/4" thick (1:3) cement plaster	/: IS
oviding and laying superb quality Porcelain glazed tiles flooring of MASTER brand of specified	
100 % CH 242 38205.3 207086	<del>``</del>
ring finishing complete in all respect.	
L plain Cement concrete (1:2:4) using course sand and washed aggregate) i/c placing compacting	य हा
smantling cement concrete 1:2:4 Plain	15 D
Description Unit Qty Rate Amount	oN.S

	<u> </u>			* .			
	498120	240	5076	₽S q		5.x18.\15.x54.\10.x54.\8.x54.\15.x39.	
	*					omplete in all respects and as approved and directed by the Engineer Incharge.	ool .
	1				1	Matt /Texture of approved Color and Shade as per approved design with adhesive bond, over 3/4" ick (1;2) cement sand plaster i/c the cost of sealer for finishing the joints i/c cutting grinding	1/
	1	_				roviding and laying superb quality Ceramic tile floors of Master brand of specified size, Glossy	
	18484	2335,85	9207	US %	001		
	125370	540	255	₩S d	1	0CV 717 E7V 07 E7V 017 E7V 717 01V 7	
			1 - 2			omplete in all respects and as approved and directed by the Engineer Incharge.	
						nick (1;2) cement sand plaster isc the cost of sealer for finishing the joints isc cutting grinding	[1]
			,			Matt /Texture of approved Color and Shade as per approved design with adhesive bond, over 3/4"	
	12202	2335.85	275	110.0/	1	roviding and laying superb quality Ceramic tile floors of Master brand of specified size, Glossy	33. F
	ļ			US %	100	Dismantling glazzed or encaustic tiles, etc. Toilets	32 [
tijse 6	<del>- 29162</del>	<del></del>	737	ns q		LOOK ALL LOOK & DAMENO TO BOOK DAR 1002	. ]
2 2 × V	3800hE	JE-6841				inges, four bolt and cuting changes on approved & directed by the Engineer Incharge	1
						nside the void with 20 mm wide panel-with grooves on both sides isc the cost of hardwares,	I
						Providing and fixing Openable door comprising of 3mm thick UPVC hollow-profile, chowkat is the office of the order of 60mmx64mm and leaf frame 60 mmx106 mm both duly reinforced with G.I box frame	1 10
	<b>⊅</b> 699	438	- £1	Евсһ	ļ ļ		
	123086	415.35	5667	₩S d	1	Semoving door with chowkat. Toilets	30
		,		U.S. d.		Engineer Incharge. China Verona	ı
						Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1:2) cement sand mortor is the cost of matching sealer complete in all respects as approved and directed by the	
						Providing and laying 3/4" thick full width Prepolished Marble slab for Vanities /Shelves /Treads	
	1398965	1348.4	1038	AS 9	I	approved by the Engineer in-charge.	1
- ·				-		thick imported tinted glass with rubber gasket using approved standard latches, hardware etc., as	
						mm & gribuloni seethore feat frame sections of \$10 x \$20 mm ("x\neq"x"), all of 1 of the frame sections of \$10 x \$20 mm \$20 mm \$20 x \$20 mm \$2	· <b>!</b> .
	· ·					and parely sliding using delux sections of approved manufacturer having frame size of 100 x 30 mm	
	07783 <u>S</u>	<del>20.</del> 56 <del>1</del>	615-	₩S d		Providing and fitting all types of glazed alumininim windows of anodised/ powder coated partly fixed	78
	ULL330	30 604	013	_ <del>Ծ</del> Ծ Ա		complete in all respect.	
. 1		•		·		fixed in aluminum frame of approved manufacturer / powder coated of size 1-1/2"x1/2"and 1.6 mm thick with rubber gasket i/c cost of Hard wares as approved and directed by the engineer incharge.	
						Providing and fixing Aluminum Fly screen comprising of Fiber /Aluminum wire guaze (Malasian)	LZ
	££Z988	2. <del>1</del> 28	1038	AS 4	1	and directed by the Engineer Incharge, 3/8" Squar Bars	
	·					1/4"x1/8" MS patti for Frame of windows and painting 3 coat complete in all respect as approved	
,,			y . •		[	specified size @ 4" c/c ' passed through punched holes in MS Patti of 1-1/4"x1/8" i/c the cost of 1-	
ON IDATE.	1 HD OWN T	011937	65	100	]	Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of	I
Remarks	innomA	Rate	ψĄ	tinU.		Description	on.s

кэде ио

						· · · · · · · · · · · · · · · · · · ·	
T			P.S.ft	066	344	0990 <del>1</del> 2	
q ç	Providing and fixing 22-SWG /12X12 G.1 wire mesh and expanded metal (diamond hole shape) of mm thick duly fixed with M.S patti 1"x1/8" on M.S angle iron frame 1½,'X1½,'X3/16" and oraces @ 2 ft C/c horizontally & vertically i/c the cost of matt paint as approved & directed by the Engineer Incharge						
T			Еасћ	01	96.694	007₽	•
2	Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting.  Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.		₽.RA	77	9.162	12247	
3	Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 4" dia (100 mm)	1	P.Rft	0/	326.1	72827	
	Providing and laying 3/4" thick full width Prepolished Marble slab for Vanities /Shelves /Treads /Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1:2) cement sand mortor i/c the cost of matching sealer complete in all respects as approved and directed by the Engineer Incharge. China Verona	I	ЯS d	ÞEL	412.35	302820	
	Fabrication of mild steel reinforcement is cutting bending laying in position is cost of binding wire and labour charges deformed bars. 40 Grade	100	₩ Kg	25	2.1861£	- 86691	
1	Recein roof-zlab beams colomnintel girders, slab and other structural members etccomplete other structural members etccomplete	i	РСВ	— <i>L</i> I	228-2	<del>∠61/</del> 6 —~	
1	I/2" cement sand plaster 1:4 upto 20' height	001	¥S %	123	3248.1	<b>⊅</b> ∠6⊅	
<del> </del>		001	₩C#	97	3.6194E	8806	
	Providing and fixing heavy duty 3mm thick SS Plate, die-cast metal auoto matic hydraulic operated door stopper (Concealed floor hinge) embeded in floor ive the cost of Top pivot hinge, hardware, cutting off loor and making it good complete in all respect as approved and directed by the Engineer Incharge.		Each	01	2299 2299	66720	
	Dismantling brick work cement or lime mortar	100	₩C#	575	4317 45	۷066	
	Dismantling PCC 1:2:4 plain	100	% CU	81	9.47111	7602	
oN.			JinU	-QtA	-Rate-	- JanomA	- Remarks

	09149	9,099.30	87/1	₩S %	00	!
						4 Cement plaster 1:5 upto 20' (6.00 mm) height ½" (13 mm) thick.
	1,6972	01.017,8	£99	US %	00	
						Cement plaster 3/8" (10 mm) thick 1:3 cement sand mortar under soffit of R.C.C. roof slabs only, upto 20' height.
	242	P 0789	86-	US %	00	
						Sheet 500 gauge under bearing of roof slab.
	181178	3.18818	E811	% Kg	001	
			note to the many	*		of steel reinforcement (also includes removal of rust from bars) deformed bars 40 grade.
		<b>∮</b> = .				position, making Joints and rasterings, including cost of binding-wire-and-labour-charges-for-binding
	2112	2,999	25	110 1	<del> </del> ,	Pabrication of mild steel reinforcement for cement concrete, including cutting, bending, laying in
-		3 333	LS .	₽C∉	'	requiring form work (i.e. horizental shuttering) complete in all respects Type C (nominal mix 1: 2: 4)
· · · · · · · · · · · · · · · · · · ·	<del>, 789981</del>	5.955	334	PCff	+ -	10 Reinforced cement concrete in roof slab, beams, columns and other structural members etc,
	969 812		488 488			(4:7.1) XIIII IRIIIIIIIII ) O odd L croodesi ur ur oroganios (Survey)
Service Control						Reinforced cement concrete in roof slab, beans, columns and other structural members etc, requiring form work (i.e. horizental shuttering) complete in all respects Type C (nominal mix 1: 2: 4)
1/11/5	2 <del>90101-</del>	34,048.75	-8×1+808	₩C∉	001	l
	19153	28.48481	9801	- HD-0%-	0001	Pacca brick work (1:6) cement mortor in Ground Floor.
					<u> </u>	7 Filling, watering, ramming earth under floor with new earth excavated from out side lead upto 2-miles.
	3322	Sp.060,8	659	₩0 C#	9001	Filling, watering ramming earth under floor with surplus earth from foundation .
	₹ <del>096</del>	5,505.25	, <del>5/.  -</del>	us %	001	one cost of bitumen and one cost of polythene sheet Ratio 1:4 1/2 " thick (13 mm).
						Providing and laying vertical damp proof course with cement sand plaster and bitumen coating with
	<del>-0869</del> 08691	31.699,8	26 961	AS &	001	(40 100)
	40611		701	<i>-</i>		Joint "M- sausg000- sheer sheer sno- one-burnen-and-one-sneer-polythene-sheer sheer sheer sheer sheer
<u>-</u>	251712 217135	36,498,15	189	_%_CU		Providing and laying damp proof course of cement concrete 1-2: 4 (using cement, sead and shingle),
			/ 67	— <del>U</del> ⊘-/0=>	001	Pacca brick work (1:6) cement mortor in foundation and plinth.
	<del>- 909+82-</del> — 8マムケ	20,120.65	_25.5 _414-	₩C#	100	
		201110	<u> </u>			Cement concrete brick or stone ballast 11/8 " to 2" (40 mm to 50 mm) gauge, in foundation and plinth.
	73201	<i>1</i> 0'01 <u></u>	686	₩0 C <del>U</del>	0001	or dinary son.
. 1	• /				- 1	alound structure with excavated earth, watering and famming lead upto one chain and lift upto off
<u></u>						Excavation in foundation for buildings bridges and other structure, i/c dag-belling dressing refilling
		. •			رغت	HOOM I MAILE
					AD.	FINK PASSA
Remarks	JunomA	Rate	QÚ	inU		S.No Description

	87698871	< lstoT			
		333000	IstoT		
	1.188CL1	333000	0006	LE .	D/d cost of old Windows L-S
	78684171	lstoT			
	6899	96 69Þ	Z	Each	Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
	5918	29162	87	₩ <b>₩</b> व	and clamps, 3" dia
Remarks	tanomA	91gH	Qty	tiaU	No Description  Cast iron rain water downpipe-fixed in position, excluding heads and shoes, but including nainting

41850696

Sub Divisional Officer
Buildings Sub Division Shahkot

## AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA SAHIB

# (OPD / INDOOR BLOCK)

(BUILDINGS PORTION)

Petry repair to near thin the transmitting Brick work centent or lime mortar.   20 Nos   10	Petty repair to main rooms.  Petty repair to small rooms.  Petty repair to small rooms.  Petty repair to verandah.  Dismantling Brick work cement or lime mortar.  Podium  Front Step V 10 19.5 0.75	20 NG 20 NG 10 NG 15 NO 11 Cft
Petry repair to main fooms   10   10   10   10   10   10   10   1	Petty repair to main rooms.  Petty repair to small rooms.  Petty repair to verandah.  Dismantling Brick work cement or lime mortar.  Podium  Front Step	20 NG 20 NG 10 NG 15 NO 15 NO 11 Cft
Petry repair to small rooms   10   Total   Total	Petty repair to small rooms. \( \times \) 10  Petty repair to verandah.  Dismantling Brick work cement or lime mortar.  Podium  Front Step \( \times \) 19.5 0.75	20 NG 20 NG 10 NG 15 No 15 No 11 Cft
Petty repair to small rooms.	Petty repair to small rooms.   Petty repair to verandah.  Dismantling Brick work cement or lime mortar.  Podium  Front Step V 19 / 19 / 2 Petty Park   1   19.5   0.75   1   19.5   1   19.5   19.5   19.5   19.5	20 NG 20 NG 10 NG 15 NO 15 NO 11 Cft
Petty repair to small rooms   Petty repair to small rooms   Petty repair to version that     Dismandling Brick work cement or lime mortar.   Is   Podium     Prodium   Prodium	Petty repair to small rooms.   Petty repair to verandah.  Dismantling Brick work cement or lime mortar.  Podium  Front Step V 10 10 2 20 10 10 10 10 10 10 10 10 10 10 10 10 10	20 NG 10 NG 15 NO 15 NO 11 Cft
Petty repair to small rooms   Petty repair to vertandah.   Petty repair	Petty repair to verandah.  Dismantling Brick work cement or lime mortar.  Podium  Front Step V 10 / 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 No 15 No 15 No 11 Cf
Petty repair to verandah.   15   16   17   16   17   16   17   16   17   16   17   16   17   17	Petty repair to verandah.  Dismantling Brick work cement or lime mortar.  Podium  Front Step V 10 1 2 20 175	10 No 10 No 15 No 15 No 11 Cf
Petty repair to verandal.   15   15   16tal    Petty repair to verandah.  Dismantling Brick work cement or lime mortar.  Podium  Front Step 195 0.75	10 No 15 No 15 No 11 Cft	
Petry repair to verandah.   15   1614	Petty repair to verandah.  Dismantling Brick work cement or lime mortar.  Podium  Front Step V 10 / 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15 No 15 No 11 Cf
Dismantling Brick work cement or lime mortar.   15   19:5   10:141     10:1	Dismantling Brick work cement or lime mortar.  Podium Front Step / 10 / 3 / 2 / 2 / 1   19.5   0.75   1   19.5   0.75   1   19.5   1	15 No 15 No 11 Cf
Dismantling Brick work cement or lime mortar.   Podium	Dismantling Brick work cement or lime mortar.  Podium  Front Step V 10 10 2 2 1 19.5 0.75	15 No
Profit Step   190   19	Podium Front Step V 170 / 2 Server of 1 19.5 0.75	11 Cf
Front Step   190   190   190   190   100	195 1 195 0.75	11 Cff
Front Step \( \triangle \)	10/10/17 5 00/18/18/18/19/19/19/19/19/19/19/19/19/19/19/19/19/	11 CR
Pacca Brick Work   1.5 in Other Than Buildings up to 10' Height   Podium     Sides	67.0	5 T
Pacca Brick Work 1:5 in Other Than Buildings up to 10' Height   Pacca Brick Work 1:5 in Other Than Buildings up to 10' Height		11 CB
Pacca Brick Work 1:5 in Other Than Buildings up to 10' Height   Podium     Sides	IRIO I	
Podium   Sides   V		
Sides   Sides   Front   Front   Front   Front   Sides   Front   Sides   Front   Steps   Front   Steps   Steps   Steps   Steps   Front   Steps   Front   Steps   Front   Steps   Front   Fron		
Sides   Front   Fron	Podium	
Front         Front         Front         Front         Front         I         19.5         0.75         1         1         1         21         2         0.5         1         2         0.5         1         2         0.5         2         0.5         2         0.5         2         0.5         2         0.5         2         0.5         2         0.75<	775	40 C
Steps         1         21         3:         0.5           Steps         1         21         2         0.5           Steps         4         8         0.75         0.75           Ramps         4         8         0.75         0.75           Podium         7         0.75         0.75           PL plain Cement concrete (1:2:4) using course sand and washed aggregate)         1         19.5         7         0.75           PL plain Cement concrete (1:2:4) using course sand and washed aggregate)         2         8         6         0.5           PL plain Cement concrete (1:2:4) using course sand and washed aggregate)         1         21         7.75         0.125           Ramps         2         8         7.75         0.125           Ramps         2         8         7.75         0.125	1 19.5	
Steps         1         21         2         0.5           Steps         1         21         1         0.5           Ramps         4         8         0.75         0.75           Dry Rammend Brick or stone ballast 1-1/2" to 2" gauge         Total         Total           Podium         1         19.5         7         0.75           Ramps         2         8         6         0.5           PL plain Cement concrete (1:2:4) using course sand and washed aggregate)         Total         1           Vc placing compacting curing finishing complete in all respect.         2         8         6         0.25           Podium         Sides         7.75         0.125         7.75         0.125           Ramps         2         8         7.75         0.125	21 21	ID CI
Steps         1         21         1         0.5           Ramps         4         8         0.75         0.75           Dry Rammend Brick or stone ballast 1-1/2" to 2" gauge         Total         Total           Podium         1         19.5         7         0.75           Ramps         2         8         6         0.5           P/L plain Cement concrete (I:2:4) using course sand and washed aggregate)         Total         1           i/c placing compacting curing finishing complete in all respect.         7.75         0.125           Ramps         2         8         7.5         0.125           Ramps         2         8         7.5         0.125	The state of the s	32 C#
Ramps	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21 Cft
Dry Rammend Brick or stone ballast 1-1/2" to 2" gauge   Total		11 Cft
Dry Rammend Brick or stone ballast 1-1/2" to 2" gauge   Podium     Plate Form	C/'O 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 Cft
ment concrete (1:2:4) using course sand and washed aggregate)  mpacting curing finishing complete in all respect.    1	Dry Rammend Brick or stone ballast 1-1/2" to 2" gauge	107 Cft
ment concrete (1:2:4) using course sand and washed aggregate)  mpacting curing finishing complete in all respect.  1 19.5 7 0 175 102  Total 150  Total 20  2 8 6 0 5 48  Total 150	6	-
1   19.5   7   0 75   102	rough	***************************************
ment concrete (1:2:4) using course sand and washed aggregate)  mpacting curing finishing complete in all respect.    1	7	102 Cff
g course sand and washed aggregate)         Total         150           complete in all respect.         7.75         0.125         20           2         8         7.75         0.125         15	2 8 6	48 Cft
g course sand and washed aggregate)           complete in all respect.           1         21         7.75         0         12         20           2         8         7.5         0         15         15		150 Cft
2 8 7.75 0 125	1/c placing compacting curing finishing complete in all regions.	
1 21 7.75 0 25 2 8 7.75 0 125		***************************************
2 \(\sigma\) \(\frac{7.5}{7.5}\) \(0.125\) \(\frac{7.5}{7.5}\)	2) 775	
10. 22	2 8 7 5	70 CH
_		IS CE

Providing and laying 31st facts fill with Projection Watch and Subsequents and advanced and directed by the Engineer Inchange.  Providing and laying floring with China Verena Marbb having uniform the training the cost of matching accomplete in all respects as approved and directed by the Engineer Inchange.  Providing and laying floring with China Verena Marbb having uniform bond over 34" thick bedings of (12) cenner are monthly to the cost of required size and specified thickness, with achievable of properties of required size and specified thickness, with achievable of the providing and laying 35st thick the cost of required size and specified thickness, with achievable of the cost of respect as approved and directed by the Engineer Inchange China verona  10 Providing and laying 35st thick Perpolished Marbb skirting friests having with a district the cost of marching sealer, cuting grinding and development polylaming complete in all respect to the cost of marching sealer to finish the joins as approved and directed by the Engineer Inchange China verona  Prodium  Steps  10 Providing and laying Spyrithing the proposited Marbb skirting friests having with a district cost of merch of the cost of approved quality Porcelain glazed ties flooring of adherice of over 34" thick (1.2) cenner sand mortor complete in all laying significations of the properties of the properties of the standard of the properties of the standard of the standard over 34" thick (1.3) cenner sand mortor complete in all lesspects of adherice the laying studing complete in all lesspects as approved and district the laying studing complete in all lesspects as approved and district the laying studing complete in all lesspects as approved and district the laying studing complete in all lesspects as approved and district the laying studing complete in all lesspects as approved and district the laying studing complete in all lesspects as approved and district the laying studing complete in all lesspects as approved and district the laying studing comp								
Providing and laying 314" thick full width Prepoliciscol Marble Breadth Depth Of Vanities / Stayles, Treades Window Cliffs, having Uniform texts for maching sealer complete in all respects as approved and factored by the Engineer inchange.  Providing and laying floying with Clina Varona Marble having uniform bond over 34" thick bedding of (1.2) coment sand mortor ic the cost of marbing sealer complete in all respects as approved and directed by the Engineer inchange and specifical thickness, with adhesive marching sealer, culture, granding and clemical polyhing complete to all (12*x24*172*x35*7)  Providing and laying floying with Clina Varona Marble having complete in all (12*x24*172*x35*7)  Providing and laying floying sinding and clemical polyhing complete in all (12*x24*172*x35*7)  Providing and laying 50" thick Prepolished Marble skirting //isers having uniform texture (specifics) for size 24*x6* of approved quality and stude respect to fine cost of maching scaler to finish the joints as approved and directed by the Engineer labilative Clina varona  Produin  Steps  Providing and laying superb quality Porcelain glazed titls flooring of adhesive Acond over 3/4" thick (1.2) cement stand mortor complete in all respect as approved and directed by the Engineer Inchanges Non-Sking Clina varona and directed by the Engineer Inchanges Non-Sking Check and Stade with finishing ped joints io campaign granding complete in all respect as approved and directed by the Engineer Inchange Non-Sking Checkness (Non-ing order 12*4 Pilain  Ramps  Roons (Non-ing of Non-ing order of resoler for all the control of adhesive Acond over 3/4" thick (1.3) cement plaster is the cost of scaler for adhesive Acond over 3/4" thick (1.3) cement plaster is the cost of scaler for adhesive Parching and directed by the Engineer inchanges Non-Sking Checkness (Non-ing order 12*4 Pilain  Roons (Non-ing of Non-ing order 12*4 Pilain (1.5) can and threaded by the Checkness (Non-ing order 12*4 Pilain (1.5) can and threaded (Non-ing order 12*4 Pilain (1.5)	ò	0)	Description	Z		I		
Species   Stables   Treads   Window Cills, having Uniform textine   Clyoties) with adhesive board over 34" thick (1.2) cement sand mortor of or matching sealer complete in all respects as approved and forcated by the Engineer Inchange.   1   \$\frac{p}{2}\$   \$\frac{p}{	<b></b>	Providing	3/4" think	SONI	Length	Breadt		
Pooling and laying superb quality   Pocalar game   Pooling   Poo		<u>,</u> ~	3/4 thick	idthi Prepo	lished Mar	slab		
Providing and laying floxing vita China verona   Providing and laying floxing vita China Verona Marble laving uniform		ranucs / Si	telves /1 reads/ Window	Cills, ha	ving Unif	TIN text		
Providing and laying Saler complete in all respects as approved and flerenced by the Engineer Include 2.   Providing and laying flooring with China Verona Marble lawing uniform bond over 34" thick of equived size and specified fulciares, with adhesive flooring saler, cutting, grinding and elemical polyking complete in all consect as approved and directed by the Engineer Includes 3.4" thick   Total   47 ft	<u>-</u> .	(Spotless) with	adhesive bond over 3/4"	thick (1.2)	Cement so.	יייייייייייייייייייייייייייייייייייייי	ַנ	
Providing and laying flowing with China Vocana Marche lawing uniform for over 34" thick Perpolation and directed by the Engineer Inchange.   1   1   1   1   1   1   1   1   1		the cost of m	atching sealer complete	in off "22"		a mortor 1/	ر ن	
Providing and laying flooring with Clina Vecora Marble having uniform blond over 34" thick bedding of (1.2) canners and mortor complete in all laying sales, outting, grinding and chemical polishing complete in all laying sales, outting, grinding and chemical polishing complete in all laying sales, outting, grinding and chemical polishing complete in all laying sales, outting, grinding and chemical polishing complete in all laying sales, outting, grinding and chemical polishing complete in all laying sales, outting, grinding and chemical polishing complete in all discussed by the Engineer Incharge, China vectora    Providing and laying sales to finish the joints as approved and directed by the Engineer Incharge China vectora   Providing and laying saperty quality Porcelain glazed tiles flooring of adhesive bond over 34" thick (1.3) cannet plasters (the cost of matching sealer to finish the joints as approved and directed by the Engineer Incharge Non-Skid Chequred Tiles)   Providing and laying superty quality Porcelain glazed tiles flooring of adhesive foorid over 34" thick (1.3) cannet plasters (the cost of sealer for finishing the joints ide cutting grinding complete in all respect as approved and directed by the Engineer Incharge Non-Skid Chequred Tiles)   Providing and diversed by the Engineer Incharge Non-Skid Chequred Tiles   1.15   1.4   0.125   1.05     Ramps		directed by the		u an Icsp	ects as ap	proved an	D	<del></del> .
Providing and laying flooring with Clina Verona Marble having uniform broad over 34" thick bedding of (1.2) coment sand mortor to the cost of (12) coment sand mortor complete in all directed by the Engineer Inchange. China verona   2					 			
Prince Form		Podium	***************************************	·····h			V =	
Providing and laying flooring with China Verona Marble having uniform (Spotlass) and laying and laying of (1.2) and specified thickness, with adhesive hick bedding of (1.2) cernent sand mordy (be the cost of respect as approved and directed by the Engineer Incharge 3/4* thick Prepolished Marble skirting risers having uniform technic spotless) of size 24'x6" of approved quality and shade respect (be the cost of remarbing sealer to thiss) the confirmation of the cost of respect in charges of remarbing sealer to thiss the profit and proved quality and shade respect (be the cost of remarbing sealer to thiss the joints as approved and directed by the Engineer Incharge. China verona and mortor complete in all directed by the Engineer Incharge. China verona and shade respect if the cost of remarbing sealer to thiss the joints as approved deading support quality Porcelain glazed tiles flooring of adhesive bond over 3/4" bilek (1.3) cement plaster if the cost of sealer for and directed by the Engineer Incharge. China verona and directed by the Engineer Incharge Non-Skid Chequired Tiles)    Providing and laying supper quality Porcelain glazed tiles flooring of adhesive bond over 3/4" bilek (1.3) cement plaster if the cost of sealer for and directed by the Engineer Incharge Non-Skid Chequired Tiles)	<u> </u>	Dista Form			1	<u></u>	- Production	***************************************
Providing and laying flooring with China Verona Marble having uniform bond over 3/4" thick bedding of (1.2) cement sand mortor for the cost of respect as approved and directed by the Engineer inclarage 3/4" thick bedding of (1.2) cement sand mortor for the cost of respect as approved and directed by the Engineer inclarage 3/4" thick Prepolished Marble skirting friesrs having with adhesive bond over 3/4" thick Prepolished Marble skirting friesrs having with adhesive bond over 3/4" thick for 3 percent and mortor complete in all directed by the Engineer Incharge. Clina verona   2   2   1   1.125   475		Tare to III		-		7.75	2010	
Providing and laying flooring with China Verona Marble having uniform bond over 34" with chocking of (1.2) cenent sand mortor io the cost of respect as approved and directed by the Engineer Incharge 34" thick boding sealer, citting, grinding 12 cenent sand mortor io the cost of respect as approved and directed by the Engineer Incharge 34" thick   1.2 cenent sand mortor complete in all (12">2.2   1.12.5   4.7   4.7		***************************************					0.125	20 Cft
Providing and laying sulpric quality Porcelain glazed tiles from the following of the frequency of the pediting of the frequency is the cost of the frequency of the frequency of the frequency and directed by the Engineer Incharge 34" thick (1.2) cement sand mortor ic the cost of the cost of the frequency of the frequency of the cost of th	—- ~	Providing and I.	ing flooring with	Verone	1			20 Cft
Providing and laying single granding and chemical polishing complete in all (12"-24"/12"/35")   Podium		texture (Spotles	is) of required size and	N COULT IN	rarble hav	ng uniforn		***************************************
Providing scale, cutting, grinding and chemical polishing complete in all (12*x24*12*x36*)   Complete a supproved and directed by the Engineer Inchange 34" thick		bond over 3/4"	thick hadding action	pecified th	ickness, wi	th adhesive	- 63	
Providing and laying 3/8" thick Prepolished Marble skirring friests having with adhesive bond over 3/4" thick (1.2">2 2.1 1.125 4.7 4.7	_	matching sealer	oction of the control of the control of	ment sand	mortor i/c	the cost or	<u>-</u>	
Providing and laying 3/8" thick Prepolished Marble skirting / incred by the Engineer Incharges 3/4" thick		mount scaler,	, cutting, grinding and cl	emical pol	ishing com	nlate in 1	-	
12.7.247/12'x36'    12.7.247/12'x36'    13.6.247/12'x36'    14.7.247/12'x36'    15.6.247/12'x36'    15.6.247/12'x36'    15.6.247/12'x36'    15.6.247/12'x36'    15.6.247/12'x36'    16.7.247/12'x36'    17.7.247/12'x36'    17.7.257/12'x36'    17.7		respect as appr	roved and directed by t	r Enome	Trape	prote in all		
Providing and laying 3/8" thick Prepolished Marble skirting /risers having with adhesive bond over 3/4" thick (1:2) cement sand morror complete in all directed by the Engineer Incharge. China verona   2   21   0.5		(12"x24"/12"x36	•		" urcılarge	.3/4" thick		· .
Steps   Providing and laying 3/8" thick Prepolished Marble skirting friests having with adhesive bond over 3/4" thick (1:2) cement sand mortor complete in all directed by the Engineer Incharge. China verona   2		Podim	***************************************					
Providing and laying 3/8" thick Prepolished Marble skirring frisors having uniform teachire (spotless) of size 24"x6" of approved quality and shade respect it to the coast of machining sealer to finish the joints as approved and directed by the Engineer Incharge. China verona   Podium		Ct-ca-		-	\		***************************************	
Providing and laying 3/8" thick Prepolished Marble skirting frisers having with adhesive bond over 3/4" thick (1.2) cernent sand mortor complete in all directed by the Engineer Incharge. China verona   2   2   1   0.5   2.1		Steps		-	/ [	7	***************************************	
Providing and laying 3/8" thick Pepolished Marble skirting Trisers having with adhesive body over 3/4" thick (1.2) cement sand mortor complete in all directed by the Engineer Incharge. China verona   2	_		***************************************	1	2,1	1.125		47 SA
Providing and laying 3/8" thick Prepolished Marble skirting friesers having uniform texture (spottess) of size 24"x6" of approved quality and shade respect if c the cost of matching scaler to finish the joints as approved and directed by the Engineer Incharge. China verona    Podium   Steps   2							Total	47 CA
uniform texture (spid 57) Protection of size 24 "x6" of approved quality and shade respect i/c the cost of maching sealer to finish the joints as approved and directed by the Engineer Incharge. China verona    Podium   Steps	10	Providing and lay	10 / 10 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1			•		
Providing and laying super form the period of size 24*%" of approved quality and state respect if the cost of matching sealer to finish the joints as approved and directed by the Engineer Incharge. China verona   Podium	-	Iniform to a	yung 3/p thick Prepolishe	d Marble s	kirting /ris	ere having	***************************************	
Providing and laying superb quality Porcelain glazed tiles flooring of finishing the joints as approved and directed by the Engineer Incharge. China verona   Providing and laying superb quality Porcelain glazed tiles flooring of adhesive hond over 3/4" hick (1:3) cement plaster if the cost of scaler for and directed by the Engineer Incharge. Non-Skid Chequred Tiles)   Podium   Ramps   Podium		with all texture	(spotless) of size 24"x6"	of approve	ed quality	ginvan zon		
Providing and laying superb quality Porcelain glazed tiles flooring of adhesive bond over 314" hick (1:3) cement plaster if the cost of sealer for and directed by the Engineer Incharge. Non-Skid Choqured Tiles)   Providing and laying superb quality Porcelain glazed tiles flooring of adhesive bond over 314" hick (1:3) cement plaster it the cost of sealer for and directed by the Engineer Incharge. Non-Skid Choqured Tiles)   Podium   Ramps   Podium   Podium   Ramps   Podium   Podi		with adhesive bon	$^{1d}$ over $3/4$ " thick (1.2) $_{cel}$	nent sand n	Touton of	ania siidde		-
Podium   Steps   Providing and laying superb quality Porcelain glazed tiles flooring of adhesive hond over 3/4" hick (1:3) cement plaster ite the cost of sealer for and directed by the Engineer Incharge. Non-Skid Chequred Tiles   Podium   Ramps   Podium   Podium   Podium   Ramps   Podium   Ramps   Podium   Pod	•	respect i/c the co.	st of matching sealer to f	nish the io	indical colli	nete in all		
Podium   Steps   2   21   0.5   21   21   21   21   21   21   21   2		urected by the En	ngineer Incharge. China ve	rona	app app	oved and		
Providing and laying superb quality Porcelain glazed tiles flooring of adhesive Abond over 3/4" Infok (1:3) cement plaster i/c the cost of sealer for and directed by the Engineer Incharge. Non-Skid Chequred Tiles)   Providing and laying superb quality Porcelain glazed tiles flooring of adhesive Abond over 3/4" Infok (1:3) cement plaster i/c the cost of sealer for and directed by the Engineer Incharge. Non-Skid Chequred Tiles)   Podium   Ramps   2								· .
Providing and laying superb quality Porcelain glazed tiles flooring of adhesive Aond over 3/4" thick (1:3) cement plaster i/c the cost of scaler for and directed by the Engineer Incharge Non-Skid Chequred Tiles)   Podium   Ramps   Podium   Ramps   Podium   Post   Podium		Podium			1			
Providing and laying suporb quality Porcelain glazed tiles flooring of adhesive hond over 3/4" hick (1:3) cement plaster i'c the cost of sealer for and directed by the Engineer Incharge Non-Skid Chequred Tiles)   Providing and laying support design, Color and Shade with finishing the joints i/c cutting grinding complete in all respect as approved 300mmx300mm   Prodium   P		Steps	***************************************	******************		<u>\</u>		***************************************
Providing and laying suporb quality Porcelain glazed tiles flooring of adhesive bond over 3/4" thick (1:3) cement plaster i/c the cost of sealer for and directed by the Engineer Incharge Non-Skid Chequred Tiles)   Podium		······································	***************************************	2	21			
Providing and laying superb quality Porcelain glazed tiles flooring of adhesive /band over 3/4" thick (1:3) cement plaster i/c the cost of sealer for and directed by the Engineer Incharge.Non-Skid Chequred Tiles)   Another			***************************************				Total	•
MASTER brand of specified size in approved design, Color and Shade with finishing the Joints i/e cutting grinding complete in all respect as approved and directed by the Engineer Incharge.Non-Skid Chequred Tiles)  Podium Ramps			***************************************					
Admin officer  adhesive / bond over 3/4" hick (1:3) cement plaster i/c the cost of sealer for and directed by the Engineer Incharge. Non-Skid Chequred Tiles)  Bodium  Ramps  Ramps  Floors INDOOR Block  M.Super:  tibb  Waiting  Admin officer  Medical store  Admin officer  finishing the joints i/c cutting grinding complete in all respect as approved and directed by the Engineer Incharge. Non-Skid Chequred Tiles)  Ramps  Admin officer  Medical store  Medical store  Admin officer  Medical store  Admin officer  Medical store  Medical store  Admin officer  Medical store  Medi	~	MAGERIAL AND TAX	ying superb quality Porc	elain elaz	ed tiles fi	3000000	77	***************************************
Figure   F		MASIEK brand o	of specified size in approve	d design. C	olor and Ci	ode cont.		
Authors   10   10   10   10   10   10   10   1	٠.٠	duicsive /bond ove	er 3/4" thick (1:3) cement	plaster i/c t	the cost of	sealer for	-	
Podium   Ramps   Podium   Po		iming the jo	1/6 cutting grinding com	lete in all	Tespect ac	Parional Ion	Secretary 	
Podium   Ramps   Podium   Po		directed	the Engineer Incharg	Non-Skid	Chedure	Pproved		
Podium   Ramps   2 7.5 8   120   1							:	
Ramps		Podium						
Dismantling cement concrete 1:2:4 Plain		Samps						
Dismantling cement concrute 1:2:4 Plain			***************************************	7	/.5	<b>~</b>		120 SA
Dismantling cement concrete 1:2:4 Plain   Floors INDOOR Block   M.Super:		***************************************					Total	120 55
Floors INDOOR Block   1.2.4 Plain   Floors INDOOR Block   M.Super:     16   14   0.125   28   18   12   14   0.125   21   18   12   14   0.125   21   19   15.25   14   0.125   27   14   0.12	Γ	Vernonting .	***************************************			***************************************	7	110 07 *
Floors INDOOR Block         I         16         14         0.125         28           tibb         J         1         12         14         0.125         21           Dispensary         I         12         14         0.125         21           Waiting         I         15.25         14         0.125         27           Admin officer         I         15.625         14         0.125         27           Medical store         I         12.5         14         0.125         27	_	risilialitting cement	concrete 1:2:4 Plain	4	*****	***************************************		***************************************
M. Super:         Dispensary         1         16         14         0.125         28           Uibb         J         1         12         14         0.125         21           Dispensary         1         12         14         0.125         21           Waiting         1         15.25         14         0.125         27           Admin officer         1         15.625         14         0.125         27           Medical store         1         12.5         14         0.125         27	15	loors INDOOD a		1		<del></del>		
tibb     J       Dispensary     1     16     14     0.125     28       Waiting     1     12     14     0.125     21       Admin officer     1     15.25     14     0.125     27       Medical store     1     12.5     14     0.125     27       1     12.5     14     0.125     27	<u> </u>	Char						777777777777777777777777777777777777777
Dispensary	-	1. Supor.	20 CD CAN		16	1.7	****	
Dispensary         1         12         14         0.125         21           Waiting         1         15.25         14         0.125         21           Admin officer         1         15.625         14         0.125         27           Medical store         1         12.5         14         0.125         27	7.			——————————————————————————————————————	15	±,,	0.125	
Admin officer         1         12.5         14         0.125         21           Admin officer         1         15.625         14         0.125         27           Medical store         1         12.5         14         0.125         27	_;	ispensary			71	4	0.125	
Admin officer         1         15.25         14         0.125         27           Medical store         1         15.625         14         0.125         27		/aiting	***************************************	T	12	14	0.125	ا ار عارد
Medical store         1         15.625         14         0.125         27           1         1         12.5         14         0.123         22		dmin officer	***************************************		5.25	14	0.125	77 (4
1 12.5 14 0.12; 22		Adioal atoms		1	5.625	14	0.125	77 / 77
12)   22	T	redical stole		-	12.5	17	21.5	
							0.123	

Maing male   Deptit   Deptit	N O								ı
Main Statement	N.No	)	Description	Nos	Length	Breadth	Depth	Qty	
Michael   Michael   1   13.75   14   0.105     Gymacologist   1   13.62   14   0.105     W.M.O	<b>\</b>	Male Medical			12	14	_	F-	بد ا
Watting male         1         13.75         14         0.155           WAufuig male         1         12         14         0.155           WALLING WALLOG         1         1.         1.         14         0.155           Demonstration         1         1.         1.         1.         1.6.25         0.155           Demonstration         1         1.         1.         1.         1.6.25         0.155           Lady Health         1         1.         1.         1.6.25         0.155           Demonstration         1         1.         1.         1.6.25         0.155           Demonstration         1         1.	7	Treatment/Wo	rld food	2	10	14	0.125	:	٠.
Gynacologist         1         12         14         0.125           Demostration         1         15         14         0.125           Demostration         1         18         13.625         0.125           Demostration         1         17.75         13.625         0.125           Demostration         1         17.75         13.625         0.125           Demostration         1         1.775         13.625         0.125           Deper Dispensary         1         1.6         13.625         0.125           Emergency ward         1         1.6         13.625         0.125           Dispensary         1         1.4         13.625         0.125           Dock         Clis Date         1.75         13.625         0.125           Dock         Clis Date         1.75         13.625         0.125           Dock         Clis Date         1.75         1.75         0.125           Dock         Clis Date         1.75         1.75         0.125           Dock         Clis Date         1.1         1.4         0.125           Dock         Clis Date         1.1         1.2         1.2         1.2	2	Waiting male		_	13.75	14	0.125	24 Cf	غر أو
WARDON         1         15         14         0.102           Demonstration         1         11         13.625         0.105           Mating female         1         11         13.625         0.105           Dental suig.         1         1.773         13.625         0.105           Desc. Dispen Aflohop         4         12         13.625         0.105           Dispensary         4         12         13.625         0.105           Dispensary         1         14         13.625         0.105           Dispensary         2         1         14         13.625         0.105           Dispensary         1         1         1         1         1         1           Germal Store         2         2         3         0.125         0.125         0.125           Dispensary         2         2         3         1.12         1.15 <th< td=""><td>7</td><td>Gynacologist</td><td>***************************************</td><td>_</td><td>12</td><td>14</td><td>0.125</td><td>21 Cf</td><td></td></th<>	7	Gynacologist	***************************************	_	12	14	0.125	21 Cf	
Waiting female         1         11         13 625         0.125           Waiting female         1         1.73         13 625         0.125           Dental surge         1         1.73         13 625         0.125           Spec./Dispen/Homos         4         1.2         13 625         0.125           Emergency ward         1         1.6         13 625         0.125           Emergency ward         1         1.6         13 625         0.125           Dispensary         1         1.6         13 625         0.125           Dispensary         1         1.6         13 625         0.125           Dispensary         2         3         1.12         0.125           Dispensary         1         1.0         1.3 625         0.125           Dispensary         1         1.2         1.4         0.125           Admin officer         1         1.2         1.4         0.125           M	7	w.M.o	***************************************		15	14	0.125	26 Cf	. !
Maining female   1   18   13 €55   0.125     Dental surge   1   1775   13 €55   0.125     Dental surge   1   1   1775   13 €55   0.125     Emergency ward   1   16   13 €55   0.125     Emergency ward   1   16   13 €55   0.125     Dispensary   1   18   13 €55   0.125     Dispensary   2   3   1.125   0.125     Dispensary   2   3   1.125   0.125     Dispensary   2   3   1.125   0.125     Dispensary   1   1.2 €5   14   0.125     Dispensary   1   1.2 €5   14   0.125     Maining mile   1   1.2 €5   1.4   0.125     Maining mile   1   1.2 €5   0.125     Maining lemale   1   1.2 €5   0.125     Maining lemale   1   1.2 €5   0.125     Maining lemale   1   1.3 €55   0.125     Maining lemale   1   1.3 €55   0.125     Maining lemale   1   1.4 €5   0.125	7	Demonstration	***************************************	-	1.1	13.625	0.125	19 Cf	
Default strigg: 1   175   15.62   0.125   1.24   1.24   1.24   1.24   1.24   1.25   0.125   0.125   1.24   1.24   1.24   1.25   0.12	7/	Waiting temale	***************************************	-	18	13.625	0.125	31 Cf	
Spec_Obspen_Homop         1         11         13 625         0.125           Emergency ward         1         1         16         13 623         0.125           Dispensary         1         1         14         13 623         0.125           Dispensary         1         1         14         13 623         0.125           Dispensary         1         1         1         13 623         0.125           Treatment         1         1         1         13 623         0.125           Door Clis Dot         1         2         3         1.125         0.125           Do         5         2.25         0.75         0.125           Do         5         2.25         0.75         0.125           Do         6         1         2.25         0.75         0.125           Do         1         2.25         0.375         0.125         0.125           Do         1         1.2         1.4         0.125         0.125           M. Super:         1         1.2         1.4         0.125         0.125           Maiting female         1         1.25         1.4         0.125         0.125	<u> </u>	Dental surg:	***************************************	П	17.75	13.625	0.125	30 Cf	.i
Special Special Monop         4         12         13 625         0 125           Emergency ward         1         16         13 625         0 125           Dispensary         1         14         13 623         0 125           Treatment         1         8         13 623         0 125           Genral Store         1         10         13 623         0 125           D5         2         3         1,125         0 125           D6         10         2.25         0.75         0.125           D7         11         12         14         0.125           MSuper:         1         1         1         1	١	Lady Health	***************************************	,	1	13.625	0.125	19 Cf	1.
Dispension ward   1   16   13625   6125   128		Spec./Dispen./	Homoe	4	12	13.625	0.125	82 Cf	
Treatment   1   14   13.625   0.125		Emergency wa	rd	T	16	13.625	0.125	27 Cf	Ι
Certain Dispersion	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Dispensary	***************************************	-	14	13.625	0.125	24 Cf	1
December	rearment	***************************************	1	8	13.625	0.125	14 Cf		
Dec.   19   2.25   0.75   0.125   4   1   1   1   1   1   1   1   1   1		Todoo: 11001	ministration in American in the Commence of th	=	10	13.625	0.125	17 Cf	Ι.
Post		NO INCCK	IS D4	2	3	1.125	0,125	I CB	:
Poc		D6	***************************************	l9	2.25	0.75	0.125	4 Cfi	; —
PLP plain Cement concepte (112.4) using course sand and washed aggregate)   PLP plain Cement concepte (112.4) using course sand and washed aggregate)   PLP plain Cement concepte (112.4) using course sand and washed aggregate)   PLP plain Cement concepte (112.4) using course sand and washed aggregate)   PLP plain Cement concepte (112.4) using course sand and washed aggregate)   PLP plain Cement concepte (112.4) using course sand and washed aggregate)   PLP plain Cement concepte (112.4) using cement concepte (112.4) using cement concepte (112.4) using cement ceme		D6	***************************************	2	2.25	0.75	0.125	l Cft	:
P/L plain Cement obnofete (1.2.4) using course sand and washed aggregate   Floors IN DOOR Block   I		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	***************************************	0.1	2.25	0.375	0.125	I Cft	
P/L plain Cement conclete (1.2.4) using course sand and washed aggregate   I/2.4) using course sand and washed aggregate   I/2.4) using complete in all réspect.   I/2.4   I/2.5   I			***************************************		***************************************		Lotal	542 Cft	
OOR Block         1         16         14         0.125           e         1         16         14         0.125           ser         1         12         14         0.125           re         1         15.625         14         0.125           re         1         15.625         14         0.125           re         1         12.5625         14         0.125           ral         1         12.5625         14         0.125           ral         1         12.5625         14         0.125           ral         1         12.5625         14         0.125           st         1         12         14         0.125           st         1         15         14         0.125           st         1         15         14         0.125           on         1         1         1         1         1           con         1         1         1         1         1         1           con         1         1         1         1         1         1         1           con         1         1         1		F/L plam Cemen i/c placing compa	t concrete (1:2:4) using cou acting curing finishing com	irse sand plete in al	hed	aggregate)			:
er         1         16         14         0.125           ser         1         12         14         0.125           er         1         15.655         14         0.125           re         1         15.655         14         0.125           re         1         15.655         14         0.125           re         1         12.5         14         0.125           st         1         12         14         0.125           or         1         13.625         0.125           or         1         17.75         13.625         0.125           or         1         1         13.625         0.125           ward         1         1         1         1         1           homboo         4         12         13.625         0.125           ward         1         1         1         1         1           in         1			R Block					-	. :
The color of the		M.Super:			16	1.4			;
Ser         1         12.5         14         0.125           ref         1         15.25         14         0.125           ref         1         15.625         14         0.125           ref         1         12.5         14         0.125           st         1         15         14         0.125           con         1         13.625         0.125           n/Honjoe         4         12         13.625         0.125           ward         1         14         13.625         0.125           ward         1         14         13.625         0.125           ward         1         1         1         1           ref         1         1         1         1           ref         1         1         1         1           ref         1         1         1		tibb	***************************************	1	12	14	0.145	28 Cft	· :
Er         1         15.25         14         0.125           Te         1         15.625         14         0.125           Read         1         12.5         14         0.125           World food         2         10         14         0.125           fe         1         12.5         14         0.125           World food         2         10         14         0.125           st         1         12         14         0.125           st         1         1         13.625         0.125           on         1         11         13.625         0.125           n./Homoe         4         12         13.625         0.125           ward         1         14         13.625         0.125           ward         1         14         13.625         0.125           ward         1         14         13.625         0.125           ward         1         1         1         1         1           mark         1         1         1         1         1         1           mark         1         1         1         1         <		Dispensary		1	12	4	21.0 3C1.0	21 CH	;
Ser         1         15,625         14         0.125           read         1         12.5         14         0.125           all         1         12         14         0.125           World food         2         10         14         0.125           et         1         13.75         14         0.125           st         1         12         14         0.125           on         1         15         14         0.125           ion         1         18         13.625         0.125           ale         1         18         13.625         0.125           n./Homboe         4         12         13.625         0.125           ward         1         14         13.625         0.125           ward         1         14         13.625         0.125           culls D4         2         3         1.125         0.125           culls D4         2         3         1.125         0.125           culls D4         2         3         1.125         0.125           cull D4         2         3         1.125         0.125           cu		Waiting	**************************************	_	15.25	14	0 175	17 17   T	;
real         1         12.5         14         0.125           World food         2         10         14         0.125           ie         1         13.75         14         0.125           st         1         12         14         0.125           ion         1         12         14         0.125           st         1         11         13.625         0.125           ion         1         11         13.625         0.125           asle         1         11         13.625         0.125           n./Honloe         4         12         13.625         0.125           ward         1         14         13.625         0.125           ward         1         14         13.625         0.125           Cills D4         2         3         1.125         0.125           Cills D4         2         3         1.125         0.125           2         3         1.125         0.125         0.125           3         2.25         0.75         0.125		Admin officer	***************************************	1	15.625	14	0 125	27 CT	-;
World food         1         12         14         0.125           World food         2         10         14         0.125           st         1         13.75         14         0.125           st         1         12         14         0.125           ion         1         11         13.625         0.125           ale         1         18         13.625         0.125           n./Homoe         4         12         13.625         0.125           ward         1         16         13.625         0.125           ward         1         16         13.625         0.125           cills D4         2         3         1.125         0.125           cills D4         2         2.25         0.75         0.125		Viedical store	——————————————————————————————————————	1	12.5	14	0.125	2) CI	;
1	1	Viale Medical		1	12	14	0.125	21 Cff	:
st         1         13.75         14         0.125           st         1         12         14         0.125           ion         1         15         14         0.125           ion         1         11         13.625         0.125           ale         1         18         13.625         0.125           n./Homoe         4         12         13.625         0.125           ward         1         14         13.625         0.125           ward         1         14         13.625         0.125           cills D4         1         1         1         1           1         1         1         1         1         1           1         1         1         1         1         1         1           1         1         1         1         1         1         1         1           1         2         3         1.125         0.125         1         1           1         2         3         1.125         0.125         1           1         2         2         2         2         2         2         2	1	Morting male		2	10	14	0.125	35 Cft	-
on         1         12         14         0.125           ion         1         15         14         0.125           ale         1         11         13.625         0.125           n/Homboe         4         12         13.625         0.125           ward         1         17.75         13.625         0.125           ward         1         16         13.625         0.125           ward         1         16         13.625         0.125           cills D4         2         3         1.125         0.125           cills D4         2         3         1.125         0.125           5         2.25         0.75         0.75         0.125	+	Walting Illaic	***************************************		13.75	14	0.125	24 Cft	-
ion     1     15     14     0 125       ale     1     11     13.625     0 125       n/Honloe     4     12     13.625     0 125       ward     1     14     13.625     0 125       ward     1     16     13.625     0 125       cills D4     1     8     13.625     0 125       cills D4     2     3     1.125     0 125       5     2.25     0.75     0 125       0     15     2.25     0.75     0 125		V M O	***************************************		12	14	0.125	21 Cft	<del>.</del> .
ale     1     11     13.625     0.125       n/Homoe     4     12     13.625     0.125       ward     1     17.75     13.625     0.125       ward     1     16     13.625     0.125       vard     1     16     13.625     0.125       cills D4     2     3     1.125     0.125       cills D4     2     3     1.125     0.125       5     2.25     0.75     0.125	<u> </u>	Jemonstration	***************************************	<b>-</b>	15	14	0.125	26 Cft	
n/Homoe     1     18     13.625     0.125       n/Homoe     4     12     13.625     0.125       ward     1     16     13.625     0.125       1     1     16     13.625     0.125       cills D4     2     3     1.125     0.125       cills D4     2     3     1.125     0.125       5     2.25     0.75     0.125		Vaiting female	***************************************	-	11	13.625	0.125	19 Cft	.—
n./Homoe     1     11.75     13.625     0.125       ward     1     12     13.625     0.125       ward     1     16     13.625     0.125       1     14     13.625     0.125       Cills D4     2     3     1.125     0.125       1     19     2.25     0.75     0.125       5     2.25     0.75     0.125		Jental surg:		-!-		13.625	0.125	31 Cft	
n/Homoe     4     12     13.625     0.125       ward     1     16     13.625     0.125       1     16     13.625     0.125       1     8     13.625     0.125       2     3     1.125     0.125       3     1.125     0.125       1     19     2.25     0.75     0.125       5     2.25     0.75     0.125		ady Health		T	C/ /I	13.625	0.125	30 Cft	
ward         1         16         13.625         0.125           1         1         16         13.625         0.125           1         1         8         13.625         0.125           1         1         10         13.625         0.125           Cills D4         2         3         1.125         0.125           19         2.25         0.75         0.125           5         2.25         0.75         0.125	7			7	11	13.625	0.125	19 Cft	
Cills D4     1     14     13.625     0.125     24       1     1     1     13.625     0.125     14       1     1     1     1     1     14       1     1     1     1     1     1       2     3     1.125     0.125     1       1     19     2.25     0.75     0.125     4       5     2.25     0.75     0.125     1	<u> </u>	mergency ward	***************************************		71	13.025	0.125	82 Cft	
Cills D4     1     8     13.625     0.125     24       1     1     10     13.625     0.125     14       2     3     1.125     0.125     1       19     2.25     0.75     0.125     4       5     2.25     0.75     0.125     4	1	<b>Jispensary</b>	4	-	14	13.625	0.125	27 Cft	
Cills D4     1     10     13.625     0.123     14       Cills D4     2     3     1.125     0.125     17       19     2.25     0.75     0.125     4       5     2.25     0.75     0.125     4	I	reatment		-	. «	12 62 6	<del>-</del>	24 Cft	
Cills D4     2     3     1.125     0.125     1       19     2.25     0.75     0.125     4       5     2.25     0.75     0.125     4	9	renral Store		1	10	13.625			
19 2.25 0.75 0.125 4 5 2.25 0.75 0.125	<u> </u>	door block Cills	D4	. 2	3	1.125	~ : <b>-</b>		
2.25 0.75	7 (	9		19	2.25	0.75	0.125	#7 - #7 - #0 #	
	7	9	***************************************	5	2.25	0.75	0 123	170 r	

;							
S.No	Description	Nos	Length	Breadth	Depth	Qţý	
	D6	10	2.25	0.375	0.125	: -	CF
			***************************************				į
		***************************************			Lotal	745	5
14	Providing and Javing sunerh quality Do		1.100				
1.	brand of specified size in ann	rowad design	glazed ulles I	Shade with			
		t plaster i	to the cost of	Snade with f sealer for			
•	finishing the joints i/c cutting grinding complete in all respect	nplete in a	all respect a	as approved	****		
	and directed by the Engineer Incharge.600mmx 600 mm	nmx 600 1	- Eucl	•	*		
				-	Table and the second		
		 				· .	
	Floors in door Block						
***************************************	M.Super:	-	16	14		224 (	C ft
	tibb	_	12	14			; ¢
•	Dispensary	-	12	14		) 891	±
	Waiting		15.25	14			±
***************************************	Admin officer	- -	15 625	14			, t
	Medical store		12.5	7 7			5 5
	Male Medical		12	17		C/1	5 6
***************************************	Treatment/World food	2	10	14		001	5 8
	Waiting male		13.75	1	***************************************	007	בו פ
	Gynacologist		12	† T			#
	W.M.O	1 -	1.5	† <del>-</del> -	***************************************	) 891	Cft
	Demonstration	T		41		210 C	£
	Waiting female	-	11	50,61		150 C	CF
	Dental surg:	-	10	15,625		245 C	Cff
	Lady Health	-	17	13.625		242 C	Cft
	Spec./Dispen./Homoe	, ,	1.1	C70.C1		150 C	Cff
	Emergency ward	+   -	71	15.625		654 C	Cff
	Dispensary	-	01	13.625		218 C	Cff
	Treatment	7	14	13.625	***************************************	191 Cft	Ή
	Gental Store	7	χ.,	13.625	***************************************	T 601	Щ
	Indoor block Cills DA	7	10	13.625		136 C	Ç.
	DS	7	3	1.125	***************************************	7 C	Сff
	D5	٥	2.25	0.375			Cff
	D6	7 2	C7.7	0.75	***************************************	3 C	Cft
	***************************************	OT	2.72	0.375		8 C	Ċ₩
			***************************************		Total	4304 Cft	¥
15	Providing and laying superb quality Porcelain glazed tiles of Master brand	ın glazed	tiles of Max	ster brand			i
	1/2" thick (1:2) cement plaster i/c the cost of and sealer for distribution.	Shade with	h adhesive //	bond over	,		
	joints, cutting grinding complete in all respect as approved and directed by	ect as app	roved and di	irected by			•
	the Engineer Incharge.600mm x600 mm		i :	5	7.00		
	Indoor Block				WAT .		
-	OPD Block	2	:0.5		4	73 771	
		2	40		7		 _
Ī		2	13	***************************************	†	170 070 100 100	-
┪		-	12		7	104 Off	
				***************************************			
			;				

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Ver.         Description         Nos         Length           Ver.         2         20         20           Ver.         2         16.125         2           Examine tibb, speci.         6         5         2           Examine tibb, speci.         6         7.25         2           Examine tibb, speci.         6         7.25         2           Waiting         1         2         14         12           Waiting         1         2         14         16           Medical Sup.         1         2         14         16           Waiting male         2         1         4         10           Waiting disp.         1         2         14         10           Waiting finale         2         1         1         1           Indies waiting.         1         2         1         1           Indexamine tibb, speci.         2         1         1	1						Ī		ľ
2   20   4   160     2   16125   4   996     3   5   16125   4   102     4   102   123   4   102     5   5   5   5   4   102     5   5   5   5   5   5   4   102     5   5   5   5   5   5   5   5     5   5	S.No	Description	Nos	Length	Breadth	Dep	th	Qty	
2   12   2   2   2   2   2   2   2   2			2	20		4		160 SA	
O, Gyn:         2         116,125         4         129           O, Gyn:         6         5         4         120           O, Gyn:         8         7,625         4         120           Ni,         10         12         4         120           10         12         4         160         4         160           1         10         12         4         160         172         4         160           1         10         12         4         112         4         112         4         112           2         14         4         11         4         112         4         112           4         10         14         4         112         4         112           4         10         4         10         4         112           2         14         4         112         4         112           4         10         4         112         4         112           2         14         4         112         4         112           3         4         11         4         112           4			2	1.2		7		#N 96	
Colored   Colo	**********	Ver	2	116 125		- 7		40 000	, Γ.
O, Gyn:         8         7.25         4         1.10           O, Gyn:         8         7.625         4         1.60           Wit,         10         12         4         1.60           10         12         4         1.60           2         14         4         1.12           2         14         4         1.12           2         14         4         1.12           2         14         4         1.12           2         14         4         1.12           2         14         4         1.12           2         14         4         1.12           2         14         4         1.12           3         1.65         4         1.12           4         1.40         4         1.12           2         1.44         4         1.12           4         1.40         4         1.12           2         1.44         4         1.12           3         1.25         4         1.12           4         1.12         4         1.12           2         1.3625         4		Examine tihh sneri	7	(1) v		r =		110 V2V	
Disp:.MC), Gyn: 8   7,25   4   101   12   142   143   143   144   115   144   115   144   115   144   115   144   115   144   115   145				70.1	***************************************	<del>,</del>		US 071	!
State			0	C7./		7			
State   1	***************************************	ле Нотео:, М.	∞		***************************************	4			
Disp::MO, Gym., grings: MO, Gym., grings: M			~	7.625		4		244 SA	
g         10         14         64         560           officer         2         15.25         4         120           officer         2         15.675         4         121           al Sup.         2         14         4         112           al Sup.         2         14         4         112           al Sup.         2         14         4         112           al store         2         14         4         112           g male         2         14         4         112           cut.         4         10         4         10           p.         1         4         10         4         112           g male         2         14         4         112           c. disp.; speci.         2         14         4         112           c. disp.; speci.         8         1.525         4         112           store         2         1.525         4         1.09           store         2         1.525         4         1.09           store         2         1.525         4         1.09           store	***************************************	Tibb:, Disp.; M.O, Gyn.;	10	12		₹		480 SA	
State   1	*****		10	14		<u>ব</u>		560 SA	[
officer         2         14         4         112           al Sup.         2         15,625         4         112           Sup.         2         14         4         112           al Store         2         14         4         112           at worldroad         4         10         4         112           c. disp., speci.         2         14         4         110           c. disp., speci.         8         125         4         110           c. disp., speci.         8         15,625         4         110           store         2         13,625         4         110           store         2         15,625         4         10           store         2         15,625         4         10           store         2         15,625         4         10           disp.         2         15,625         4         10           disp. </td <td></td> <td>Waiting</td> <td>2</td> <td>15.25</td> <td></td> <td>7</td> <td></td> <td>122 Sft</td> <td></td>		Waiting	2	15.25		7		122 Sft	
Substitute   2   15.625   4   1123   1133			2	14		য			]
Suppose   2   14   4   112		Admin officer	2	15,625	***************************************	4			
Stupp   2   16   4   118   119   110   1			2	14		7			
Store   2   14   4   110   1		Medical Sup.	2	16		4			
Store   2   12.5   4   10.0			2	14		4			,
ert. worldfood         4         14         4         112           gmale         2         14         4         112           gmale         2         14         4         112           to.         2         1375         4         116           to.         2         1375         4         116           to.         2         13653         4         117           or. disps., specie:         8         12         4         112           store         2         15.25         4         4         112           store         2         15.25         4         4         169           ent         2         15.25         4         4         38           disp:         8         13.625         4         436         4         109           ent         2         13.625         4         4         109           waiting         2         13.625         4         109           waiting         2         13.625         4         109           cut         2         13.625         4         109           cut         2         13	*	Medical store	2	12.5					, I .
ent, worldfood         2         14         4         110           ent, worldfood         4         10         4         110           ent, worldfood         4         10         4         110           re         2         13.75         4         110           re         2         1.3.75         4         110           or         2         1.7.55         4         2.24           or         2         1.7.55         4         2.24           or         2         1.7.55         4         1.12           store         2         1.5.65.5         4         8         1.12           store         2         1.5.25         4         1.09           ent         2         1.5.65         4         8         1.12           store         2         1.3.625         4         4         1.09           ent         2         1.3.625         4         1.09           disp:         2         1.3.625         4         1.09           waiting:         2         1.3.625         4         1.09           surg:         2         1.3.625         4			2	14		F			
ent, worldfood         4         1         4         110           g male         2         13.75         4         110           to         2         13.75         4         110           to         2         13.75         4         110           to         2         1.12         4         110           sector         2         1.75         4         110           store         2         1.25         4         110           store         2         1.3625         4         110           store         2         1.3625         4         109           ent         2         1.3625         4         109           disps         2         1.3625         4         1.09           ent         2         1.3625         4         1.44           stelnile         2         1.3625         4         1.44           benoment         2		Ent: hall		14		<b>*</b> =		10 7 T T	_ [
g male         4         1 kg         4         1 kg           g male         2         13.75         4         100           se         12         14         4         110           se         2         17.63         4         110           orr         2         17.63         4         111           specic         8         12         4         1813           g disp:         8         12         4         1813           store         2         13.625         4         436           gdisp:         8         13.625         4         436           store         2         13.625         4         109           stemp         2         13.625         4         109           stemp         2         13.625         4         109           stemp         2         13.625         4         144         109           stemp		Treatment, worldfood	7			+   -			_ I
g male         2         13.75         4         110           10         2         13.75         4         110           10         2         1.655         4         110           10         2         1.525         4         1813           10         2         1.525         4         1813           10         2         1.525         4         1813           10         2         1.525         4         1813           10         2         1.525         4         109           10         2         1.525         4         109           10         2         1.515         4         109           10         2         1.3625         4         109           10         2         1.3625         4         109           10         2         1.3625         4         109           10         2         1.3625         4         109           10         2         1.3625         4         109           10         2         1.3625         4         109           10         2         1.3625         4			r   <	2 5		7			
100   100		Waiting male		12.75		4 -			ιĪ
se         2         14         4         112           or         2         7.25         4         112           or         2         1.7625         4         1813           s. disp.; speci:         8         12         4         1813           store         2         15.25         4         1813           store         2         13625         4         436           store         2         13625         4         109           store         2         13625         4         109           cort         2         13625         4         109           disp.         2         13625         4         109           waiting.         2         13625         4         109           surg:         2         13.625         4         109           surg:         4			4 (	17.7		4			_ [
c, disp., speci:         2         7.25         4         5.8           e, disp., speci:         8         12         4         1813           e, disp., speci:         8         1.25         4         1813           store         2         15.25         4         1813           store         2         15.25         4         109           store         2         13.625         4         109           cent         2         13.625         4         109           disp.         2         14         4         109           waiting         2         13.625         4         109           waiting         2         13.625         4         109           waiting         2         13.625         4         109           stemale         2         13.625         4         109           commerciation office         2         13.625         4         1144           Block         4         13.625         4         1144           Block         4         13.625         4         1144           109         4         13.625         4         1144 <td></td> <td></td> <td>7</td> <td>14</td> <td></td> <td>4</td> <td>-  </td> <td>112 Sfi</td> <td></td>			7	14		4	-	112 Sfi	
or         2         7625         4         61           or         2         256,625         4         813           g disp.         8         12         4         813           g disp.         8         13,625         4         436           store         2         15,25         4         436           cent         2         13,625         4         109           cent         2         13,625         4         109           disp.         2         13,625         4         109           waiting.         2         13,625         4         109           waiting.         2         13,625         4         109           surg.         2         13,625         4         109           genale         2         13,625         4         109           surg.         2         13,625         4         109           benomstration office         2         13,625         4         109           benomstration office         4         13,625         4         114           Block         4         13,625         4         109           <		EXAMINE	7	7.25	***************************************	7	-		
or         2         226,653         4         1813           4, disp.; speci:         8         12         4         1813           g disp:         2         15,25         4         436           store         2         13,625         4         109           ent         2         13,625         4         109           ent         2         13,625         4         109           ent         2         13,625         4         109           waiting         2         13,625         4         109           waiting         2         13,625         4         109           surg:         2         13,625         4         109           surg:         2         13,625         4         109           benomstration office         2         13,625         4         109           benometration office         4         13,625         4         109           Block         4         13,625         4         109           Block         4         13,625         4         109           Block         4         13,625         4         109			2	7.625	,	4			.,
Signation         12         4         384           g disp:         2         15.25         4         436           g disp:         2         15.25         4         122           store         2         13.625         4         109           ent         2         13.625         4         109           ent         2         13.625         4         109           ent         2         13.625         4         109           waiting:         2         13.625         4         109           mcy ward         2         13.625         4         109           surg:         2         13.625         4         109           bencomstration office         2         13.625         4         109           Demomstration office         4         11         4         11           Block         4         13.625         4         109           Block         4         13.625         4         109           10         4         11         4         109           10         4         11         4         109           10         4	******	Cooridor	2	226.625		4			
giasp:         x         8         13.625         4         436           giasp:         2         15.25         4         122           store         2         13.625         4         109           ent         2         13.625         4         109           ent         2         13.625         4         109           disp:         2         13.625         4         109           waiting:         2         13.625         4         109           waiting:         2         13.625         4         109           surg:         2         13.625         4         109           genale         4         13.625         4         109           genale         4         114         109           genale         4         114         109           genale         4         114         109           genale         4         114			8	12	***************************************	77			
g disp:         15.25         4         122           store         2         13.625         4         109           ent         2         13.625         4         109           ent         2         13.625         4         109           disp:         2         13.625         4         109           waiting:         2         13.625         4         109           waiting:         2         13.625         4         109           surg:         2         13.625         4         109           grenale         4         13.625         4         109           grenale         4         13.625         4         109           grenale         4         13.625         4         144           grenale <t< td=""><td></td><td>A A A</td><td>8</td><td>13.625</td><td></td><td>4</td><td></td><td>436 Sft</td><td></td></t<>		A A A	8	13.625		4		436 Sft	
store         2         13.625         4         109           cont         2         13.625         4         109           cont         2         13.625         4         109           disp:         2         13.625         4         109           disp:         2         13.625         4         109           waiting:         2         13.625         4         109           noy ward         2         15.125         4         109           surg:         2         13.625         4         109           surg:         2         17.75         4         109           grenale         2         13.625         4         109           female         2         13.625         4         109           benomstration office         4         13.625         4         176           Block         4         13.625         4         109           100         4         13.625         4         109           100         4         13.625         4         109           100         100         100         100         100           100 <td></td> <td>Waiting disp:</td> <td>2</td> <td>15.25</td> <td></td> <td>4</td> <td></td> <td>122 Sft</td> <td></td>		Waiting disp:	2	15.25		4		122 Sft	
cont         2         10         4           cont         2         13,625         4           disp:         2         8         4           disp:         2         13,625         4           waiting.         2         13,625         4           ncy ward         2         13,625         4           surg:         2         13,625         4           surg:         2         17,75         4           surg:         2         13,625         4           Demonstration office         4         11         4           Demonstration office         4         13,625         4           Block         4         13,625         4           10         4         13,625         4           10         4         10			2	13.625	-	4		109 Sft	
ent         2         13.625         4           disp:         2         13.625         4           waiting:         2         13.625         4           mcy ward         2         13.625         4           ncy ward         2         15.125         4           surg:         2         15.125         4           surg:         2         13.625         4           surg:         2         13.625         4           bendomstration office         4         11         4           block         4         13.625         4           Block         10         4           12         3.5         4           12         3.5         4           12         3.5         4           10         4         11           10         4         14           10         4         14           10         4         4           10         4         4           10         4         4           10         4         4           10         4         4           11         4		Jurnel store	7	10		4		80 Sft	
crit         2         8         4         10           Surg:         2         13.625         4			2	13.625		7			
disp:         2         13.625         4           waiting:         2         13.625         4           waiting:         2         15.125         4           ncy ward         2         15.125         4           surg:         2         15.125         4           surg:         2         16         4           surg:         2         13.625         4           genale         2         17.75         4           genale         2         13.625         4           Demonstration office         4         11         4         4           Block         4         13.625         4         4           Block         4         13.625         4         4           10         4         13.625         4         4           10         4         13.625         4         4           10         4         13.625         4         4           10         4         10         4         10           10         10         10         10         10           11         12         13         4         10		I reatment	2	∞		4		64 Sft	
disp:         2         14         4         4           waiting.         2         13.625         4         4           mcy waiting.         2         15.125         4         4           ncy ward         2         16         4         4           surg.         2         13.625         4         4           surg.         2         17.75         4         4           g female         2         13.625         4         4           Demonstration office         4         11         4         4           Block         12         3.5         4         10           12         3.5         4         10		***************************************	7	13.625		7		109 Sft	
waiting.         2         13.625         4           ncy ward         2         13.625         4           surg.         2         16         4           surg.         2         13.625         4           surg.         2         13.625         4           g female         2         13.625         4           Demonstration office         2         13.625         4           Block         4         13.625         4         10           Block         12         3         4         4           12         3         4         4         4	•	Ladies disp:	2	14		4		112 Sft	
waiting.         2         15.125         4         4           ncy ward         2         16         4         4           surg.         2         16         4         4           surg.         2         13.625         4         4           genale         2         13.625         4         4           Demonstration office         4         11         4         6           Block         4         13.625         4         6           Block         4         11         4         6           10         12         3.5         4         10           12         3.5         4         10			2	13.625		4		109 SA	
ncy ward     2     13.625     4       surg:     2     16     4       surg:     2     13.625     4       g female     2     13.625     4       Demonstration office     4     11     4     1       Block     4     13.625     4     10       Block     4     13.625     4     10       Block     12     3.5     4     10		Ladies waiting.	2	15.125	777777777777777777777777777777777777777	4		121 SA	
2   16   4			2	13.625		4		1 E C/2	:
surg:         2         13.625         4           g female         2         17.75         4           bemoinstration office         4         11         4         1           Block         12         3.5         4         10           10         12         3.5         4         10           12         3.5         4         4         10		Emergency ward	2	16		7	-	128 SA	
surg.         2         17.75         4           3 female         2         13.625         4           Demonstration office         4         11         4         1           Block         12         3.5         4         10			2	13.625		4		#S 601	<u> </u>
g female         2         13.625         4           Demonstration office         2         13.625         4           Block         4         11         4         10           Block         12         3.5         4         10           12         3.5         4         10           12         3         4         10	***************************************	Dental surg	2	17.75		4	-	142 Sft	;
3 female         2         18         4         4         4         1         4         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         4         1         10         8         8         10<			2	13.625	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7		109 SA	:
Demonstration office         2         13.625         4         109           Block         4         13.625         4         176           Block         12         3.5         4         10131           12         3.5         4         168           12         3         4         168           12         3         4         164		Waiting female	2	18		4	-	144 Sft	;
Demonstration office			2	13.625		4		S	;
Block     4     13.625     4     218       12     3.5     4     10131       12     3.5     4     168       12     3     4     144	***************************************	, Demomstration	4	11		4		176 Sft	:
10131 12 3.5 4 4 168 12 3 4 4 144		Indoor Block	4	13.625		4	,		
12 3.5 4 12 3 4		macol block							
12			7.1	3.5		4		168 SA	
			12	3		7		i 144 Sft	

1   19   19   19   19   19   19   19	DW2	したいしていたこ	202	Length	Breadth	Denth	٥
Cancert Pointing deep struck joints on walls with red oxide pigment 12   1	7 % 7		200	ng no		Depui	<u>ر</u> ود
Certerit Pointing deep struck joints on walls with red oxide pigment 1.2   Total	***************************************	***************************************	2	7		7	32 Sft
Cament Pointing deep struck joints on walls with red coulde pigment 1.2   Cament Pointing deep struck joints on walls with red coulde pigment 1.2   Cament Pointing deep struck joints on walls with red coulde pigment 1.2   Cament Jock Pointing 1.2   Cament Jock Jock Pointing 1.2   Cament Jock Jock Pointing 1.2   Cament Jock Jock Jock Jock Jock Jock Jock Jock	D4	***************************************	12	3	1	-4	144 SA
Current Pointing deep struck joints on walls with red oxide pigment 12           Cuttation Dick Pointing deep struck joints on walls with red oxide pigment 12         1           Out side building         1         19         13           Porsh sides         2         17         3           Front and back         2         2         33.875         3           Sides         2         47.75         3           Sides         2         51.75         3           Sides         3         3           Back         1         142.635         3           Front verice         2         51.75         3           Ink Passage lav.         4         1.15         3           Back         1         142.615         3           Back         1         1.5.67         3           Link Passage lav.         4         2.10.5         3           Back         1         1.5.67         3           Link Passage lav.         4         1.1.5         3           Munnty         2         1.8.5         3           Out side building including proparation of surface, application of primer         4         1.1.5           Front and	***************************************	***************************************				Total	488 Sft
Cornent Pointing deap struck joints on walls with red oxide pigment 1.2         1         19         1.3         57           Tatio         Out side birilding         1         19         1.3         102           Powis side birilding         2         2.3.3.875         3         102           Four and back         2         2.3.3.875         3         140           Sides         1         69         3         287           Four and back         2         2.3.787         3         347           Sides         1         69         3         347           Link passages         4         1.15         3         237           Sides         1         69         3         347           Link Passage lav.         4         1.15         3         347           Sides         1         4         1.15         3         257           Sides         1         4         1.15         3         256           Mumy         2         18.15         3         141           Provident gale building including preparation of surface, application of prince and any action of surface two coats on old surface after scraping         1.55         1.25           P	***************************************				Net	10	9643 Sft
Centeur Pointing deep struck joints on walls with red oxide pigment 12           Out side building         1         19         13         57           Out side building         2         17         3         100           Front and back Porch froat         2         17         3         100           Sides         2         2         323.875         3         3           Find and back         2         2         3         3         3           Find and back         2         2         3         3         3         3           Link passages         4         4         3         3         3         3         3           Link passage lav.         1         142.625         3         3         3         3         3           Link passage lav.         1         143.625         3         3         4         111         3         3         4           Rout valls         2         57.875         3         4         115         3         4         11         3         4         3         4         3         4         4         11         3         4         11         4         11         <				*****			***************************************
Contact building   Contact building   Contact building   Contact building   Contact building   Contact block Porch front   Contact block   C		deep struck joints on		•	:		***************************************
Out side building         Count side building         1         19         57           Post side building in count of points sides         2         2.23.875         3         1403           Sides         2         47.75         3         1403           Sides         4         3.0         3         3.0           Link passages         2         5.787         3         3.0           Front and block         2         5.787         3         3.0           Link passages         4         3.0         3         3.0           Front variant         1         69         3         4.0           Link Passage lav.         4         1.42.635         3         3.0           Sides         2         81.625         3         4.0           Link Passage lav.         4         1.15.63         3         4.0           Sides         1         4.0         1.15.63         3         4.0           Munny         2         81.625         3         4.0         4.0           Providing and applying weather shield paint of approved quality on external confidence of building including preparation of surface, application of prints         2         18.5         4.2	ratio	-					· .
Porati sides   Poreth front   1   19   19   193   19	Out side buildi	ng	***************************************	***************************************			
Prost sides   2   177   5   102   102   102   102   103   105   103	Outdoor Block	Porch front		19	***************************************		47 CA
Front and back         2         233.875         3         140.25           Sides         2         47.75         3         140.25           Sides         4         30         3         340.20           Link passages         4         30         3         340.20           Sides         4         30         3         300.20           Front ver         1         69         3         300.20           Sides         2         57.875         3         3.00           Sides         4         1.142.655         3         3.00           Back         1         142.655         3         3.00           Link Passage lav.         4         1.15         3         2.05           Munty         2         81.655         3         4.08           Munty         2         18.5         3         4.08           Munty         2         18.5         3         4.08           Out of building including preparation of surface after scraping         7.414         7.414           Providing and applying weather shield paint of approved quality on external         7.00         7.00           Out of building         1.115         1	Porsh sides	***************************************		17	***************************************	3	40 COL
Sides         2         47.75         3         2         140.5           Diagnostic block         2         92         3         252           Sides         2         92         3         352           Link passages         4         1         69         3         352           Indoor Block         1         142.635         3         340           Back         1         142.635         3         340           Link Passage law:         4         8         3         360           Glass         1         142.635         3         340           Link Passage law:         4         115.5         3         340           Link Passage law:         4         115.63         3         340           Toolt walls         4         115.5         3         138           Mumry         4         115.65         3         3         141           Providing and applying weather shield paint of approved quality on external         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <t< td=""><td>Front and back</td><td>***************************************</td><td>, ,</td><td>223 875</td><td>***************************************</td><td></td><td>102 ST</td></t<>	Front and back	***************************************	, ,	223 875	***************************************		102 ST
Diagnostic block         2         192         3         2.83           Front and back         2         192         3         2.83           Sides         2         1.75         3         3.11           Link Passages         1         69         3         3.80           Front ver.         1         69         3         3.97           Sides         2         57.875         3         4.73           Back         1         142.625         3         2.07           Sides         2         57.875         3         4.73           Link Passage lav.         4         11.5         3         4.73           Rollet walls         4         11.5         3         4.73           Mumity         2         81.625         3         4.73           Providing and applying weather shield paint of approved quality on external complete in all respect new surface two costs on old surface application of primer complete in all respect new surface two costs on old surface application of primer complete in all respect new surface two costs on old surface application of primer costs of building including pack in a surface building costs of primer costs of building primer costs on old surface application of primer costs of bu	Sides	***************************************	,	20.002	774444411477444444444444444444444444444	ĵ -(	1403 SI
Front and back         2         92         3         552           Sides         1         69         3         311           Link passages         1         69         3         360           Front ver.         1         69         3         207           Sides         2         57,875         3         478           Link Passage lav.         4         11,5         3         478           Back         1         142,625         3         478           Link Passage lav.         4         11,5         3         478           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 new surface two coats on old surface after scraping         7         428           Outdoor Block Porch front         1         19         2         477         155         1480           Outdoor Block Porch front         1         19         2         233,875         155         1794           Sides         1         2         2,33,875         155         1794           Front and back         2         2,33,875         155         1794           Sides         2	Diagnostic bloc	<b>Y</b>	,	C/ 1/+			#S / 87
Sides         2         51.75         3         35.25           Link passages         4         90         3         300           Indoor Block         1         69         3         300           Sides         1         69         3         300           Link Passage lav.         4         8         3         300           Toilet walls         4         11.5         3         138           Mumy         2         18.5         3         4           Providing and applying weather shield pain of approved quality on external complete in all respect new surface two coats on old surface after scraping         1         19         22.5         428           Ports side building         2         18.5         15.5         1480           Outdoor Block Porch front         1         19         22.5         428           Front and back         2         2.17         15.5         1480           Sides         2         47.75         15.5         1604           Ink passages         2         2.17         15.5         1604           Ink passages         2         5.175         15.5         1794           Sides         2         5.175 <td>Front and back</td> <td>***</td> <td>,</td> <td>00</td> <td></td> <td><b>~</b></td> <td></td>	Front and back	***	,	00		<b>~</b>	
Link passages   4   30   5   5   5   5   5   5   5   5   5	Sides	***************************************	2	76		~	552 Sft
Indoor Block   1   699   3   5   5   5   5   5   5   5   5   5	Tin Tin		7	C/ . C	***************************************		311 Sft
Front ver.   1   699   3   5   5   5   5   5   5   5   5   5	Indoor Block	***************************************	4	30		<b>C</b>	360 SA
1	Tront total	***************************************			***************************************	m	
Diagnostic block   Confidence	FIUIT VEL	***************************************		69		m	207 Sft
Pack	Sides	***************************************	2	57.875		-C^3	347 SA
Lunk Passage lay:	Back	***************************************	T	142.625		m	428 Sft
Mumity	Link Passage la		4	∞		~	96 SA
Munity         4         11.5         3           Munity         2         81.625         3           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 new surface two coats, on old surface after scraping         7           Out side building         1         19         22.5           Porsh sides         2         17         15.5           Front and back         2         2         17.5         15.5           Front and back         2         27.75         15.5         15.5           Sides         2         27.75         15.5         15.5           Link passages         4         30         15.5         15.5           Sides         2         27.875         15.5         15.5           Link passages lav.         4         30         15.5         15.5           Back         1         4         210.5         15.5           Link passage lav.         4         8         15.5           Link passage lav.         4         11.5         15.5           Link passage lav.         4         11.5         11.5           Link passage lav.         4<	Toilet walls	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	210.5	***************************************		2526 SA
Mumty   2   81,625   3   3	***************************************		4	11.5		C	138 SA
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 new surface two coats on old surface after scraping	Mumty		2	81.625		w.	490 SA
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 new surface two coats.on old surface after scraping  Out side building  Out side building  Out side building  Out over Block Porch front   Front and back  Front wer:  Indoor Block  Front ver:  Indoor Block  Indoor Block  Front ver:  Indoor Block  Indoor Block  Front ver:  Indoor Block  Indoor Block  Indoor Block  Front ver:  Indoor Block  Indoor B			. 2	18.5	4	3	#S 111
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 new surface two coats.on old surface after scraping  Out side building  2 2 313.875  1155  Diagnostic block  Front and back  Front an						Total	
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 new surface two coats.on old surface after scraping           Out side building           Out side building         19         225           Porsh sides         2         17         155           Front and back         2         27.75         155           Sides         2         47.75         155           Sides         4         30         155           Link passages         4         30         155           Indoor Block         1         69         155           Front ver:         1         69         155           Back         1         4         8         155           Link Passage lav:         4         8         155           Toilet walls         4         11.5         155           Mumty         2         11.5         11.5           Mumty         2         11.5         11.5		***************************************					
ge building           de building         1         19         22.5           are Block Porch front         1         19         15.5           and back         2         233.875         15.5           stick block         2         47.75         15.5           and back         2         2         47.75         15.5           Block         4         30         15.5           Block         4         30         15.5           assages         4         30         15.5           assage lav:         4         8         15.5           assage lav:         4         142.625         15.5           valls         4         210.5         15.5           assage lav:         4         11.5         15.5           valls         4         210.5         15.5           11         4         11.5         11.5           11         4         11.5         11.5           11         4         11.5         11.5           11         4         11.5         11.5           11         11.5         11.5         11.5           11		pplying weather shield pair ling including preparation	nt of approof of surface.	ved quality c application	n external		
de building         1         19         22.5           3rdes         2         17         15.5           and back         2         23.875         15.5           stic block         2         47.75         15.5           ssages         4         30         15.5           Block         4         30         15.5           er.         69         15.5         15.5           sssage lav:         4         8         15.5           valls         4         11.5         15.5           valls         4         11.5         15.5           1         4         11.5         15.5           1         4         11.5         15.5           1         4         11.5         15.5           1         4         11.5         15.5           1         4         11.5         15.5           1         4         11.5         15.5           1         4         11.5         15.5           1         4         11.5         15.5           1         4         11.5         15.5           1         4         11.5	complete in all r	respect new surface two co	ats.on old s	urface after	scraping	with 1	
ue Duntaing         1         19         22 55           sides         2         17         15 5           and back         2         233.875         15 5           stic block         2         47.75         15 5           und back         2         92         15 5           und back         2         92         15 5           und back         4         30         15 5           Block         4         30         15 5           er:         69         15 5         15 5           ssages lav:         4         8         15 5           valls         4         142.625         15 5           valls         4         11.5         11           c         1         4         11.5		***************************************	A				
or block Forch front     1     19     22     5       mid back     2     23.875     15 5       not back     2     47.75     15 5       stic block     2     92     15 5       ssages     4     30     15 5       err     69     15 5     15 5       sssage lav:     4     8     15 5       sssage lav:     4     8     15 5       walls     4     11.5     15 5       svalls     4     11.5     15 5       avails     4     11.5     15 5       avails     4     11.5     15 5       1     4     11.5     15 5	Out side building	Julian de la communicación					**************************************
nnd back         2         17         15 5           stic block         2         47.75         15 5           und back         2         92         15 5           und back         2         92         15 5           und back         2         92         15 5           und back         4         30         15 5           Block         4         30         15 5           er.         1         69         15 5           er.         4         8         15 5           sssage lav:         4         8         15 5           walls         4         210.5         15 5           walls         4         11.5         15 5           2         81.625         15 5	Dorrh sides	Forch front		19		22.5	428 Sft
num back         2         233.875         15 5           setic block         2         47.75         15 5           und back         2         92         15 5           ussages         4         30         15 5           Block         1         69         15 5           er:         1         4         8         15 5           ssage lav:         4         8         15 5           walls         4         210.5         15 5           4         210.5         15 5           4         210.5         15 5           4         210.5         15 5           4         210.5         15 5           4         210.5         15 5           4         210.5         15 5           11         4         11.5	I GISH SIUCS	***************************************	2	17		15 5	527 Sft
systic block     2     47.75     15 5       Ind back     2     92     15 5       1 sasages     4     30     15 5       Block     1     69     15 5       er:     1     69     15 5       assage lav:     4     8     15 5       valls     4     11.5     15 5       2     310.5     15 5     15 5       4     11.5     15 5     15 5	Cidas	***************************************	2	233.875		15 5	7250 Sft
back     2     92     15 5       ssages     4     30     15 5 1       Block     1     69     15 5 1       er:     1     69     15 5 1       ssage lav:     4     8     15 5       walls     4     11.5     15 5       avalls     4     11.5     15.5       2     57.875     15.5     15.5       4     11.5     15.5     15.5       4     11.5     15.5     15.5       2     11.5     11.5     15.5	Discontinuity	47401744174417441744744744174474417447441744744	2	47.75	-	15 5	1480 Sft
Block     15 5 2852       er:     1 69     15 5 1604       ssage lav:     4 30     15 5 1604       strange lav:     4 8     15 5 13051       walls     4 11.5     15 5 13051       2 81.625     15 5 13051       1 1 5 5 13051	Diagnostic block			***************************************			
Block     2     51.75     15.5     1604       Block     69     15.5     1860       er:     69     15.5     1774       sage lav:     4     8     15.5     1794       valls     4     210.5     15.5     13051       4     11.5     15.5     13051       4     11.5     15.5     13051       4     11.5     15.5     13051       4     11.5     11.5     1796	Front and back	***************************************	2	92			2852 Sft
Block     1     69     15 5 1     1860       er:     1     69     15 5     1070       2     57.875     15 5     1794       1     142.625     15 5     2211       ssage lav:     4     8     15 5     496       valls     4     210.5     15 5     13051       4     11.5     15 5     713       2     8     15 5     713       2     8     15 5     15 5       4     11.5     15 5     713       2     81.625     11     1796	Sides		2	51.75			1604 Sft
Block       er:     1     69     15.5     1070       2     57.875     15.5     1794       1ssage lav:     4     8     15.5     496       valls     4     210.5     15.5     13051       4     11.5     15.5     13051       4     11.5     15.5     11.5       2     81.625     11     1796	Link passages	***************************************	4	30			
ver.     1     699     15.5     1070       2     57.875     15.5     1794       1ssage lav:     4     8     15.5     2211       valls     4     210.5     15.5     13051       4     11.5     15.5     13051       2     8     16.5     11.5	Indoor Block	***************************************					
2     57.875     15.5     1794       ssage lav:     4     8     15.5     2211       walls     4     210.5     15.5     13051       4     11.5     15.5     13051       2     8     11.5     15.5     713       3     8     11.5     1796	Front ver:	***************************************		69			
1     142.625     15.5     2211       ussage lav:     4     8     15.5     496       valls     4     210.5     15.5     13051       4     11.5     15.5     713       2     81.625     11     1796	Sides	***************************************	2	57.875			1794 SA
4     8     15 5     496       valls     4     210.5     15 5     13051       4     11.5     15 5     713       2     81.625     11     1796	Баск	***************************************	1	142.625			2211 SA
Walls     4     210.5     15.5     13051       4     11.5     15.5     713       2     81.625     11     1796	Link Passage lav		4	ø.			496 Sft
4     11.5     15.5     713       2     81.625     11     1796	1 Oilet walls	9][[4][4][4][4][4][4][4][4][4][4][4][4][4	7	210.5			13051 Sft
2 81.625		***************************************	4	11.5		15.5	713 SA
	Mumty	***************************************	2	81.625			1796 SA

Deductions   Deductions		Nos 2 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4	Length  18.5  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 16	Breadth	Depth 11 Total	Oty 407 Sft 37538 Sft
Deductions		2 2 2 2 2 2 2 10 10 10 10 10 10 10 10 10 10 10 10 10	18.5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		[1] Total	538
Deductions Windows openings Outdoor Block W2 H.W1 H.W2 Diagnostic Block W2 W4 H.W1 Indoor Block W2 W4 H.W1 Forch D3 D3 D4 D5 D6 Diagnostic Block  D6 Diagnostic Block  D7 DA D8 D9 D9 D9 D9 D6 D1 D9 D9 D9 D6 D1 D9 D9		10 10 10 10 10 10 10 10 10 10 10 10 10 1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Total	538
Deductions           Windows openings           Outdoor Block W2           H.W1           H.W2           Diagnostic Block W2           W4           H.W1           Indoor Block W2           W4           H.W1           Porch Outdoor block DW2           DA           D5           D6           Diagnostic Block Diagnostic Block D1           D3           D6           D1           D3           D6           D1           D3           D4           D6           D1           D3           D4           D3           D4           D3           D4           D3		118 12 2 2 2 2 2 10 10 10 10	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
Windows openings           Outdoor Block W2           H.W2           Diagnostic Block           W2           W4           H.W1           Porch           Outdoor block           DA           D5           D6           D1           D3           D6           Diagnostic Block           D1           D3           D6           D1           D3           D6           D1           D3           D4           D5           D6           D7           D7           D7		18 18 17 2 2 2 2 2 2 4 4 4 4 4 7 7 7 7 7 7 7 7	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
Outdoor Block W2  H.W1  H.W2  Diagnostic Block W2  W4  H.W1  Indoor Block W2  W4  H.W1  Porch Outdoor block DW2  DW2  DW2  DM2  DM4  DM4  DM4  DM4  DM6  Diagnostic Block Diagnostic Block DM6  Diagnostic Block DM3  DA4  DA9  DA9  DA9  DA9  DA9  DA9  DA9		118 2 2 2 2 1 10 10 10 10 10 10 10 10 10 10 10 10 1	4 4 4 8 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4		_	
H.W1 H.W2 Diagnostic Block W2 W4 H.W1 Indoor Block W2 W4 H.W1 Porch Outdoor block D3 D4 D5 D6 Diagnostic Block D1 D3 D4 D5 D6 D1 D3		7 4 4 7 7 7 10 10 10 1 10 °C 4 4 °C 4 7 °C 4 °C 4	2 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		ir V	306 CF
H. W2 Diagnostic Block W2 W4 H. W1 Indoor Block W2 W4 W4 H. W1 Porch Outdoor block DW2 D3 D4 D5 D6 Diagnostic Block D1 D4 D3 D6 D6 D1 D4 D7		4 4 1 10 10 10 10 10 10 10 10 10 10 10 10 1	8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	***************************************		47 CA
Diagnostic Block   W2   W4		2 2 2 1 10 10 10 10 10 10 10 10 10 10 10 10 1	8 4 4 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	_		110 +0
W2           W4           H.W1           W2           W4           W2           W4           W6           Dutdoor block           D3           D4           D5           D6           Diagnostic Block           D1           D3           D4           D6           Diagnostic Block           D1           D3           D4           D1           D4           D3           D4           D4           D4           D4           D4           D4		2 2 2 2 2 2 10 10 10 4 4	8 4 4 4 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4		7	10.01
W4		2 2 2 10 10 10 10 10 10 10 10 10 10 10 10 10	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		0	00 77
H.W1 Indoor Block W2 W4 W4 HW1 Porch Outdoor block DW2 D3 D4 D5 D6 Diagnostic Block D1 D3 D4 D6 D6 Diagnostic Block D1 D3		2 2 2 10 10 10 10 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			144 01
Indoor Block   W2   W4		2 2 10 1 4 4	4 4 4 16		<u> </u>	154 Sft
W2 W2 W4 W4 H.W1 Porch Outdoor block D3 D6 Diagnostic Block D1 D3		2 10 10 4 4	8 4 4 16		<b>+</b>	32 Sf
W4 W4 HW1 Porch Outdoor block DW2 D3 D4 D5 D6 Diagnostic Block D1 D3		10 10 4 4 4 4	8 4 4 16			
W4 H.W1 Porch Outdoor block D3 D4 D5 D6 Diagnostic Block D1 D3		1 10	4 4 16		6	144 Sf
Porch Outdoor block D3 D4 D5 D6 Diagnostic Block D1 D4		10 4 4	4 16		5.5	220 Sft
Porch Outdoor block DW2 D3 D4 D5 D6 Diagnostic Block D1 D3		- 4 c	16		4	160 SF
Outdoor block by DW2		4 (	***************************************			#3 9L1
DW2 D3 D4 D5 D6 Diagnostic Block D1 D3 D4		4 c			-	700/1
D3		r	8.625		0	211 00
1		_	4.5	***************************************	Α	110 110
		, ,	7.7		N-1-0	11S 18
		<b>,</b> 6	Ç. 4		<u></u>	81 Sft
	***************************************	90	5.5		0	1197 SA
		01	3		- -	270 Sft
D3 D4	***************************************					
D4	***************************************	9	4.5	***************************************	6	243 SA
		∞	3.5		6	057 SA
***************************************		12	3	***************************************	6	32.5 21.5
Ramp door		2	6		× ×	45 COI
D4A		7	3	727470077077077077	0	110 701
Indoor Block	***************************************		***************************************			74 OH
D3		12	3.5		······································	11
D4	***************************************	12	3		N	#X 8/3
DW2	***************************************			***************************************	, ,	524 Sft
D4	***************************************	1 5	<b>F</b> 10	***************************************	×	72 Sft
	***************************************	1			6	324 Sft
Not Total (22)	(630 5530)		***************************************		Total	5539 S <del>f</del> t
	1666-066		***************************************			32000 Sft
18 Preparing of surface with wall mitty emilision fram	million and sion		:	•		***************************************
<u> </u>	er oil hound die	temps	coats on old	surrace		
)  		i di ka	, or paint c	ı walı.		
Jidoor Block		-		***************************************		***************************************
OPD	***************************************		3 00			-
OPD		-	20.7	40		820 Sft
Porch	***************************************	- <del> </del>	2	12		240 SA
Ver	***************************************	_	9]	15.5		248 Sft
4.11.1. T.T.		_	16.125	7		813 SA
Tollet upb., Homeol, Spec., Gyn.,	М.О	_	5	9		210 Sft
Examine tipo, speci:		3	5	7.25	-	109 SA
Examine nomeo; M.O. Cyn.	7	_	S	7.625		153 S⊕
Tibb:, Disp:, M.O, Gyri.,	4,	-	12	14		

				-		1
S.No	Description	Nos	Length	Breadth	Depth	Otv
	Waiting	_	15.25	14		214 SA
	Admin officer		15.625	4		210 SH
	Medical store		12.5	14	The state of the s	110 /17
	M.Super:		16	17		TIC C/I
	Ent: hall		21 975	+		115 477
	Treatment worldfood		0.12	<b>+</b> -		306 Sft
		7	12.75	47		280 Sft
	WMO	T	15.75	4	***************************************	193 Sft
	W.IV.	T	15	14		210 Sft
	w.iw.O tollet		7.25	9		44 SA
	Examine		7.25	7.625	, , , , , , , , , , , , , , , , , , ,	55 SA
	Cooridor		226.625	8.625		1955 S₽
	Homeo:, disp:, speci:	4	112	13.625		#3 P\$9
			15.25	13 625		11C + CO
	Lady, gents, toilet	2	6.375	13 625	***************************************	200 511
	Staff toilet		9	13 625		110 +/ T
	Jurnel store	***************************************	10	13 635		110 70 40 701
	Treatment	1	8	13.625	***************************************	150 SII
	Ladies disp:	***************************************	14	13 625		107 601
	Ladies waiting.		15 125	13 625		11C 161
	Emergency ward		16	13 625		43 01C
	Dental surg:		17.75	13.625		110 017 40 C/C
	Waiting female	_	18	13.625		
	L.H.V, Demomstration office	2		13.675		40 CF2
	Walls Indoor	***************************************				
i	OpD	2	20.5		13	533 C#
	Beams	2	40		3	10.000 1040 SA
i	Ver:	2	12		2	312 SE
		2	20	***************************************	3	\$20 SA
	Porch piller	2	9		13	156 24
	Beams	2	9		13	156 SA
	Ver:	2	116.125		10	2323 SA
1		2	7		10	140 SA
-	louet tibbi, Homeo, Spec., Gyr	ı:, M.0 14	5		7.5	525 Sft
ľ	_ 17	14	9		7.5	630 Sft
	Evanine upo, speci	9	5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-∞-	240 Sft
1		9	7.25	***************************************	-∞-	348 Sft
-	Lyaning Honeo, M.O. Gyn:	8	2		-∞	320 SR
	: C	×	7.625	***************************************	- &	488 Sft
		10	12		8	960 Sft
	Waiting	OI	14	***************************************	~	1120 Sft
-		7	15.25		8	244 Sft
	Medical store	7	14		∞	224 Sft
		7	12.5	***************************************	~	200 Sft
<u> </u>	Ent. hall	7	_;		∞	224 Sft
<del>'   -</del>		2	21.875		∞	350 Sft
	Treatment worldfood	7	- FT	***************************************	<b>∞</b>	224 Sft
1	Towns the second	7	10 10		œ	320 Sft
7		4	14		~	448 Sft

Watting male         2         13.75         8           W.M.O         2         14         8           W.M.O         2         14         8           W.M.O         2         15         8           Examine         2         7.635         8           Cooridor         2         7.635         8           Cooridor         2         2         7.635         8           Honeo.         disp., specir         8         13.625         8         8           Lady, gents, roiget         4         6.375         8         <	Watting male         2         1.37 degree         2         1.47 degree         2         2.42 degree         2         2.42 degree         2         2.42 degree         2         2.42 degree         2.42 degree         2         2.42 degree	N.	Decembion	Nos	Longth		, ,		
t c c c c c c c c c c c c c c c c c c c	tr   1,5   2,1   3,1   3,1   4   1,1			1,105	Lengin	breadth	Depth	Qty	
t = 2 14 8 224  t = 2 14 8 8 240  t = 2 14 8 8 240  t = 2 17.55 8 8 116  2 1 7.55 8 8 1 16  2 1 22.6625 8 8 116  2 1 22.6625 8 8 128  2 1 22.6625 8 8 128  2 1 22.6625 8 8 128  2 1 22.6625 8 8 128  2 1 22.6625 8 8 128  2 1 22.6625 8 8 128  2 1 22.6625 8 8 128  2 1 22.6625 8 8 128  2 1 2.623 8 8 128  2 1 3.623 8 8 128  3 2.44  4 1 3.625 8 8 224  2 1 3.625 8 8 224  3 3.626  2 1 3.625 8 8 224  3 3.626  3 4 13.625 8 8 238  3 4 13.625 8 8 238  3 4 13.625 8 8 238  3 4 13.625 8 8 238  3 4 13.625 8 8 238  3 4 13.625 8 8 238  3 4 13.625 8 8 238  3 4 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  4 1 13.625 8 8 238  2 1 144  1 1 1 2 3 3 5 9 9 378  2 2 4 9 1 7041  2 10.04 4 1 10.01  2 1 2 4 9 1 7041  3 2566  2 2 14.641  2 2 4 9 1 7041  3 2566  2 2 4 6 144  3 2566	2   14   8   224   2   15   8   240   2   15   6   8   96   3   6   8   96   4   6   6   8   96   5   7625   8   116   5   7625   8   116   5   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7625   8   116   7   7626   7626   8   116   7   7626   7626   8   116   7   7626   7626   8   116   7   7626   7626   8   116   7   7626   7626   8   116   7   7626   7626   8   116   7   7626   7626   8   116   7   7626   762		waiting male	2	13.75	***************************************	<u>«</u>	220 S	æ.
t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t t t t t t t t t t t t t t t t t t t	***************************************		2	14	-	∞	224 S	£
t c c c c c c c c c c c c c c c c c c c	1		W.M.O	2	15		8	240 S	<u>=</u>
1.00   2   7.05   8   1.10   9.0     2   7.625   8   1.10     3   7.625   8   1.10     4   8   13.625   8   1.20     5   8   13.625   8   1.20     5   8   13.625   8   1.20     5   8   13.625   8   1.20     6   8   13.625   8   1.20     7   8   13.625   8   1.20     8   8   13.625   8   1.20     9   9   9   9     9   9   9   9     9   9	1.00			2	14		∞	224 S	Ŧ
2   7.25   8   9.6   2   7.25   8   116   2   7.655   8   116   2   7.65635   8   116   2   8.6535   8   116   3   116.25   8   118   3   116.25   8   3	2   6   8   9 6   9 6   9 7		W.M.O toilet	2	7.25		~	116 S	T.
2 7,625 8 122 2 2,8625 8 1 123 2 8,625 8 8 1 123 2 8,625 8 8 1 123 2 8,625 8 8 1 123 3 13625 8 8 1 1363 2 13,625 8 8 1 138 3 13,625 8 8 1 138 3 13,625 8 8 1 138 3 13,625 8 8 1 138 3 13,625 8 8 1 138 3 13,625 8 8 1 138 3 1,625 8	1.65   1.65		_	2	9		∞		<u>#</u> #
1.5   7635         8         122           2   226625         8         3526           3. spooi:         8         122         8         3526           5. spooi:         8         13.625         8         3526           5. spooi:         8         13.625         8         768           5. spooi:         8         13.625         8         244           6   15.25         8         244         4         13.625         8         244           color   10         4         13.625         8         218         318           g.         2         13.625         8         218           g.         2         14         8         218           g.         2         13.625         8         218           g.         2         13.625         8         218           g.         2         14         <	1.20   2.   7.625   8   3026     2.   2.66625   8   3026     3.   12.6625   8   3026     3.   12.625   8   13.625     4.   12.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     5.   13.625   8   13.625     6.   13.625   8   13.625     6.   13.625   8   13.625     7.   13.625   8   13.625     7.   13.625   8   13.625     7.   13.625   8   13.625     7.   14.4   14.4   16.625     7.   14.4   16.6		Examine	2	7.25		~		ے
2         2.56.625         8         36.26           5. speci         8         8.625         8         138           5. speci         8         1.25         8         1.58           c         1.25         8         1.36.25         8         274           c         1.25         8         1.36.25         8         2.44           c         1.36.25         8         2.04           c         1.36.25         8         2.04           d         1.36.25         8         2.04           d         1.36.25         8         2.04           s         2         1.00         8         1.60           g         2         1.05         8         2.18           g         2         1.14         8         2.18           g         2         1.15         8         2.18           g         2         1.15         8         2.18           g         2         1.11         8         2.18           g         2         1.12         8         2.18           g         2         1.12         8         2.18           <	1			2	7.625		∞		<u>#</u> #
2         8 6.25         8         1.2         8         1.2           5. spóci:         8         1.2         8         768           6. 1.5         8         1.2         8         768           1. 1.5         2         1.5.25         8         2.4           1. 1. 1.         4         6.375         8         2.4           1. 1. 1.         2         1.6.35         8         2.18           1. 1. 1. 1.         2         1. 1. 1. 1.         8         2.18           1. 1. 1. 1.         2         1. 1. 1. 1.         8         2. 1. 1. 1.           1. 1. 1. 1. 1.         2         1. 1. 1.         8         2. 1. 1. 1.           1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.         3. 1. 1. 1.         8         2. 1. 1. 1.           1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.         3. 1. 1. 1.         3. 1. 1. 1.         3. 1. 1. 1.           1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	5. specit         8         1.2         8 6.55         8         1.8         1	***************************************	Cooridor	2	226.625		8	3626 S	¥
N. specit         8         12         8         768           c         15.25         8         744           c         15.25         8         244           tollet         4         6.375         8         244           tollet         4         6.375         8         2018           tollet         4         6.375         8         2018           c         13.625         8         204           c         13.625         8         218           c         2         18.625         8         218           c         2         13.625         8         218           c         2	S. Specit         8         12         8         768           c. S. Specit         8         13625         8         748           c. S.		0	2	8.625	*************************	8	138 S	T T
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	13 625   8   13 625   8   244   13 625   8   244   13 625   8   244   13 625   8   244   13 625   8   218   218   224	- 4	Homeo:, disp:, speci:	8	12	***************************************	8	768 S	######################################
tolict         2         15.25         8         244           tolict         4         6.375         8         204           2         13.625         8         204           2         13.625         8         436           2         13.625         8         436           2         13.625         8         218           2         13.625         8         218           3         2         14         8         218           3         2         14         8         218           3         2         14         8         218           3         2         14         8         218           3         2         14         8         218           3         2         14         3         3           4         11         4         1         4         4         1           3         4         13.625         8         2.24           3         4         11         4         4         1           4         11         4         4         1         1           1	tick to the following part of the following			8	13.625		8	872 S	1 4
totlet         2         13.625         8         218           totlet         4         6375         8         218           2         6         8         96           2         16         8         218           2         10         8         218           2         11         8         218           2         13.625         8         218           3         2         14         8         218           2         13.625         8         218           3         2         14         8         218           3         2         14         8         218           3         2         14         8         218           3         2         14         15         18         28           4         11         8         2         2           3         4         11         4         4         160           4         1         4         4         160         17           1         2         4         4         160         17           1         2         4	totlot         2         13.625         8         218           totlot         4         6.375         8         218           2         6         35         8         204           2         16         8         96           2         10         8         218           2         13.625         8         218           3         2         14         8         218           2         13.625         8         218           3         2         14         8         218           2         13.625         8         218           3         2         14         8         218           3         2         14         8         218           3         2         13.625         8         218           3         2         11         8         218           3         3         3         3         3           4         11         8         3         3           4         4         4         4         4         4         4         4         4         160           2		Waiting disp:	2	15.25	*************************	8	244 S	4
totlet         4         6.375         8         204           2         13.625         8         4.456           2         13.625         8         4.456           2         10         8         160           2         11         8         218           2         13.625         8         218           2         13.625         8         218           3         2         14         8         218           3         2         14         8         218           3c         13.625         8         218           3c         10         4         144           3c         2	variet         4         6.375         8         204           2         6         8         95           2         13.625         8         160           2         13.625         8         218           2         13.625         8         218           2         13.625         8         218           2         14         8         224           2         14         8         224           2         14         8         218           3         2         14         8         218           3         2         14         8         224           2         13.625         8         218           3         2         13.625         8         218           3         2         13.625         8         218           3         2         13.625         8         218           3         2         13.625         8         218           3         4         11         8         3.24           4         11         4         4         4         160           1         1			2	13.625		8	218 S	<u> 4</u>
4   13,625   8   8   8   8   8   8   8   8   8	4 $13.625$ 8       2     6     8       2 $10$ 8       2 $10$ 8       2 $10$ 8       2 $13.625$ 8       3 $2$ $13.625$ 8       4 $13.625$ $13.625$ $13.625$ 36 $13.625$ $13.625$ $13.625$ 36 $13.625$ $13.625$ $13.625$ 36 $13.625$ $13.625$ $13.625$ 36 $13.625$ $13.625$ $13.625$ 36 $13.625$ $13.625$ $13.625$ 36 $13.625$ $13.625$ $13.625$ 36 $13.625$ $13.625$ $13.625$ 36 $13.625$ $13.625$ $13.625$ 36 $13.625$ $13.625$ $13.625$ 37 $13.625$ $13.625$ $13.625$ 38 $10.625$ $10.625$ $10.625$ 38 $10.625$ $10.625$ $10.625$ 38 $10.625$ $10.625$ $10.625$ 39 $10.625$ $10.625$ $10.625$ 30 $10.625$ $10.625$ $10.625$ 30			4	6.375		8	204 S	<del>_</del>
vard   <td>  13   15   15   15   15   15   15   15</td> <td></td> <td></td> <td>4</td> <td>13.625</td> <td>***************************************</td> <td>~</td> <td>2 987 2 36 S</td> <td>- d</td>	13   15   15   15   15   15   15   15			4	13.625	***************************************	~	2 987 2 36 S	- d
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	and     10     8       2     10     8       2     10     8       2     13.625     8       2     13.625     8       3     13.625     8       3     13.625     8       3     13.625     8       3     13.625     8       3     13.625     8       4     11     8       10     4     13.625       10     4     13.625       10     4     13.625       10     4     4       10     4     4       10     4     4       10     4     4       10     4     4       10     4     4       10     4     9       10     4     9       10     4     9       11     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       13     1     1		Staff toilet	2	9		8	2 96	- C
2 113,625 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2         10         8         9			2	13.625		<u></u> &		: 4
2         13,625         8         8           2         8         8         8           2         14         8         8           3g.         2         14         8         8           2         13,625         8         8         8           3g.         2         15,125         8         8         8           and         1         2         16         8         9 <td>13,625     8       2     13,625     8       2     14     8       39       15     13,625     8       16     8     8       18     2     11,125     8       19     11     8     8       10     4     11     8       10     4     11     8       10     4     11     8       10     4     4     4       11     4     4     4       11     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       13     3       14</td> <td></td> <td>Jurnel store</td> <td>2</td> <td>10</td> <td>***************************************</td> <td>~</td> <td></td> <td>· 4</td>	13,625     8       2     13,625     8       2     14     8       39       15     13,625     8       16     8     8       18     2     11,125     8       19     11     8     8       10     4     11     8       10     4     11     8       10     4     11     8       10     4     4     4       11     4     4     4       11     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       13     3       14		Jurnel store	2	10	***************************************	~		· 4
3.     8     8     8     8       2     14     8     8     8       3.     2     14     8     8       4.     11     8     8     8       10     4     11     8     8       10     4     11     8     8       10     4     11     8     8       10     4     11     8     9       10     4     13.625     8     9       10     4     13.625     8     9       10     4     11     4     4       10     4     4     4     4       11     3.3     9     9       12     3.5     9     9       12     3     9     9       12     3     9     9       12     3     9     9       12     3     9     9       12     3     9     9       12     3     9     9       12     3     9     9       12     3     9     9       12     3     9     9       12     3     9     9       12 </td <td>1     2     8     8       13,625     8     8       15,125     8     8       15,125     8     8       15,125     8     8       15,125     8     8       15,125     8     8       16     8     8       16     13,625     8       16     11     8     8       16     4     11     8     9       17     12     3     9     9       17     2     4     4     4     4       10     4     4     4     9     9       10     4     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     4     9     9</td> <td></td> <td></td> <td>2</td> <td>13.625</td> <td></td> <td>0</td> <td></td> <td>4</td>	1     2     8     8       13,625     8     8       15,125     8     8       15,125     8     8       15,125     8     8       15,125     8     8       15,125     8     8       16     8     8       16     13,625     8       16     11     8     8       16     4     11     8     9       17     12     3     9     9       17     2     4     4     4     4       10     4     4     4     9     9       10     4     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     2     4     9     9       10     4     9     9			2	13.625		0		4
9.     13.625     8       10.     2     14     8       10.     2     14     8       10.     2     13.625     8       10.     2     13.625     8       10.     2     13.625     8       10.     4     11     8       10.     4     11     8       10.     4     11     8       10.     4     4     4       10.     4     4     4       11.     4     4     4       11.     4     4     4       11.     4     4     4       11.     4     4     4       11.     4     4     4       11.     3.3     9       12.     3.3     9       12.     3.3     9       12.     3.3     9       12.     3.3     9       12.     3.3     9       12.     3.2566     7       13.     13.	4     13.625     8       10     10     4       10     10     4       10     10     4       10     10     10       10     <		Treatment	2	8		~		
age.       2       14       8       8         age.       2       13.625       8       8       8         vard       2       13.625       8       8       8       8         vard       2       13.625       8       9	yg.     2     14     8       yg.     2     13.625     8       yard     3     3       yard     1     3       yard     1     3       yard     yard     yard       yard     yard     yard       yard     yard			2	13.625		<u>~</u>		- d
ug.     2     13.625     8       vard     2     15.125     8       vard     2     13.625     8       vard     2     13.625     8       ale     2     17.75     8       ale     2     17.75     8       2     13.625     8     8       ale     2     13.625     8       ale     4     11     8       2     13.625     8     9       3     9     9       10     4     4     4       10     4     4     4       10     4     4     4       10     4     4     4       10     4     4     4       10     4     4     4       10     4     4     4       10     4     4     4       10     4     4     4       10     4     4     4       10     4     4     4       10     4     4     4       10     4     4     4       11     3     9     9       12     3     9     9       12 <th< td=""><td>ug.       2       13.625       8         vard       2       15.125       8         vard       2       13.625       8         said       2       13.625       8         comparation office       4       11       8         momstration office       4       11       8         quantity       4       13.625       8         quantity       4       13.625       8         quantity       4       13.625       8       9         quantity       4       4       5.5       7         quantity       4       4       5.5       8         quantity       4       5.5       9         quantity       4       4       5.5         quantity       4       5.5       9         quantity       4       4       5.5         quantity       4       5.5       9         quantity       4       4       <th< td=""><td></td><td>Ladies disp:</td><td>2</td><td>14</td><td>777-777-14-14-14-14-14-14-14-14-14-14-14-14-14-</td><td>&gt;0</td><td></td><td>4</td></th<></td></th<>	ug.       2       13.625       8         vard       2       15.125       8         vard       2       13.625       8         said       2       13.625       8         comparation office       4       11       8         momstration office       4       11       8         quantity       4       13.625       8         quantity       4       13.625       8         quantity       4       13.625       8       9         quantity       4       4       5.5       7         quantity       4       4       5.5       8         quantity       4       5.5       9         quantity       4       4       5.5         quantity       4       5.5       9         quantity       4       4       5.5         quantity       4       5.5       9         quantity       4       4 <th< td=""><td></td><td>Ladies disp:</td><td>2</td><td>14</td><td>777-777-14-14-14-14-14-14-14-14-14-14-14-14-14-</td><td>&gt;0</td><td></td><td>4</td></th<>		Ladies disp:	2	14	777-777-14-14-14-14-14-14-14-14-14-14-14-14-14-	>0		4
vard     1     2     15.125     8       vard     2     13.625     8       vard     2     13.625     8       ale     2     17.75     8       ale     2     13.625     8       comstration office     4     11     8       ale     2     13.625     8       ale     4     11     8       2     13.625     8     9       2     8     9       2     8     9       10     4     4     4       10     4     5.5       10     4     5.5       12     3.5     9       2     4     4     4       12     3.5     9       2     4     4     4       12     3     9       2     4     9       12     3     9       12     3     9       12     3     9       13.5566     9       13.12     3     9       13.13     13.13     13.13       13.13     13.13     13.13       13.13     13.13     13.13       13.13     13.13     <	3g.     2     15.125     8       vard     2     13.625     8       vard     2     16     8       2     13.625     8       3ale     2     17.75     8       2     13.625     8     8       3ale     2     13.625     8       3ale     4     11     8       4     11     8     9       4     13.625     8     9       5     5     9       10     4     4     4       10     4     4     4       10     4     4     4       12     3.5     9     9       12     3.5     9     9       12     3.5     9     9       12     3.5     9     9       12     3.5     9     9       12     3.5     9     9       12     3.5     9     9       12     3.5     9     9       12     3.5     9     9       12     3.5     9     9       12     3.5     9     9       12     3.5     9     9       12 <th< td=""><td></td><td></td><td>2</td><td>13.625</td><td></td><td>. ∞</td><td></td><td>: 4</td></th<>			2	13.625		. ∞		: 4
vard     1     2     13.625     8       vard     2     16     8       2     13.625     8       ale     2     17.75     8       ale     2     13.625     8       omstration office     4     11     8       4     13.625     8     9       2     8     9       10     4     4     4       10     4     4     4       10     4     5.5       10     4     5.5       12     3.3     9       22) = 32566     9       22) = 32566     70tal	vard     1     2     13.625     8       vard     2     16     8       2     13.625     8       ale     2     17.75     8       2     13.625     8       omstration office     4     11     8       4     13.625     8     9       2     8     9       10     4     4     4       10     4     4     4       10     4     5.5       12     3.5     9       2     4     4     4       12     3     9       2     4     9       12     3     9       12     3     9       135566     10tal     31		Ladies waiting.	2	15.125		×		
vard                   2         16         8           2         13.625         8           ale         2         13.625         8           2         13.625         8           3         3         8           3         3         8           4         11         8         8           4         13.625         8         9           10         4         4         4           10         4         4         4           10         4         4         4           12         3.5         9           12         3         9           20         4         9           12         3         9           12         3         9           12         3         9           12         3         9           12         3         9           12         3         9           12         3         9           12         3         9           12         3         9           12         4         9           13	vard			2	13.625		· «	0 247 0 810	
ale $\frac{1}{2}$ $\frac{13.625}{17.75}$ $\frac{8}{8}$ $\frac{11}{8}$ $\frac{8}{8}$ $\frac{11}{8}$ $\frac{8}{8}$ $\frac{11}{8}$ $\frac{8}{8}$ $\frac{11}{8}$ $\frac{8}{8}$ $\frac{11}{8}$ $\frac{8}{8}$ $\frac{11}{9}$ $\frac{11}{9}$ $\frac{10}{4}$ $\frac{4}{4}$ $\frac{11}{10}$ $\frac{4}{4}$ $\frac{5.5}{10}$ $\frac{10}{4}$ $\frac{4}{4}$ $\frac{5.5}{10}$ $\frac{10}{10}$ $\frac{4}{4}$ $\frac{5.5}{10}$ $\frac{11}{2}$ $\frac{3.5}{3}$ $\frac{9}{9}$ $\frac{12}{22}$ $\frac{12}{3}$ $\frac{3.5}{3}$ $\frac{9}{9}$ $\frac{12}{22}$ $\frac{12}{3}$ $\frac{3.5}{3}$ $\frac{9}{9}$ $\frac{12}{22}$ $\frac{12}{3}$ $\frac{3.5}{3}$ $\frac{9}{9}$ $\frac{12}{22}$ $\frac{12}{3}$ $\frac{12}{3}$ $\frac{3.5}{3}$ $\frac{12}{3}$ $\frac{12}{$	ale $\frac{1}{2}$ $\frac{13.625}{17.75}$ $\frac{8}{8}$ $\frac{17.75}{8}$ $\frac{8}{8}$ $\frac{11}{8}$ $11$		Emergency ward	2	16		~	0 730	- d
ale 2 13.625 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ale         2         17.75         8           ale         2         18         8           2         18         8         8           3         3         8         8           4         11         8         8         8           4         13.625         8         8         8           5         8         9         9           10         4         4         4         4           10         4         4         4         4           12         3         9         9           22) = 32566         12         3         9           22) = 32566         70tal         37			2	13 625		0	Z 027	E 4
ale $\frac{2}{2}$ 13 625 $\frac{8}{8}$ 8 $\frac{8}{8}$ 8 $\frac{8}{8}$ 8 $\frac{8}{8}$ 9 $\frac{9}{10}$ 4 4 4 $\frac{11}{10}$ 3 $\frac{12}{3}$ 3 $\frac{12}{3}$ 9 $\frac{9}{10}$ 1 $\frac{12}{3}$ 3 $\frac{12}{3}$ 9 $\frac{12}{3}$ 1 $\frac{12}{3}$ 3 $\frac{12}{3}$ 9 $\frac{12}{3}$ 1 $\frac{12}{3}$ 3 $\frac{12}{3}$ 1 $\frac{12}{3}$ 3 $\frac{12}{3}$ 1 $\frac{12}{3}$ 3 $\frac{12}{3}$ 1 $\frac{12}{3}$ 3 $\frac{12}{3}$ 3 $\frac{12}{3}$ 4 $\frac{12}{3}$ 3 $\frac{12}{3}$ 4 $\frac{12}{3}$ 3 $\frac{12}{3}$ 4 $\frac{12}{3}$ 3 $\frac{12}{3}$ 4 $\frac{12}{3}$ 3 $\frac{12}{3}$	ale $\frac{2}{2}$ 13.625 $\frac{8}{8}$ 8 $\frac{8}{8}$ 8 $\frac{8}{8}$ 8 $\frac{8}{8}$ 9 $\frac{11}{2}$ 13.625 $\frac{8}{8}$ 8 $\frac{11}{4}$ 13.625 $\frac{8}{8}$ 9 $\frac{9}{9}$ 10 $\frac{4}{4}$ 4 $\frac{1}{4}$ 10 $\frac{4}{4}$ 5.5 $\frac{9}{9}$ 12 $\frac{2}{3}$ 4 $\frac{9}{9}$ 12 $\frac{2}{3}$ 3 $\frac{9}{9}$ 12 $\frac{2}{3}$ 3 $\frac{9}{9}$ 12 $\frac{2}{3}$ 3 $\frac{9}{9}$ 12 $\frac{2}{3}$ 3 $\frac{9}{9}$ 1 $\frac{1}{2}$ 3 $\frac{1}{2}$ 1 $\frac{1}{2}$ 1 $\frac{1}{2}$ 3 $\frac{1}{2}$ 1 $\frac{1}{2}$ 1 $\frac{1}{2}$ 3 $\frac{1}{2}$ 1		Dental surg:		17.75	***************************************	0	218 5	١,
ale $\frac{2}{2}$ 18 8 8 8 8 8 8 8 8 8 8 8 9 9 9 9 9 9 9	ale     2     18     8       0mstration office     4     11     8       4     13.625     8       9     7     8       10     4     4     4       10     4     4     4       10     4     4     4       10     3.5     9       12     3.5     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     9       12     3     10       12     3     10       12     3     10       12     3     10       12     3     10       12     3     10       13     10     10       12     10     10       13     10     10       12     10     10       13     10     10       13     10     10       13     10     10       12     10     10       13 <td< td=""><td></td><td></td><td>, ,</td><td>369 21</td><td></td><td>¢</td><td>N 487</td><td>٠,</td></td<>			, ,	369 21		¢	N 487	٠,
constration office $\frac{2}{2}$ $\frac{13}{625}$ $\frac{8}{8}$ constration office $\frac{4}{4}$ $\frac{11}{13}$ $\frac{8}{8}$ constration office $\frac{4}{4}$ $\frac{13}{13}$ $\frac{8}{8}$ density of the state o	omstration office $\frac{2}{2}$ $\frac{13,625}{13,625}$ $\frac{8}{8}$ omstration office $\frac{4}{4}$ $\frac{11}{13,625}$ $\frac{8}{8}$ $\frac{1}{2}$		Waiting female	۱ , ر	13.023	-	8	218 S	<u> </u>
omstration office $\frac{2}{4}$ 13 625       8         4       13 625       8       8         8       13 625       8       8         8       13 625       8       9         10       4       4       4       4         10       4       4       4       4         10       4       4       4       4         11       3.5       9       9         12       3       9       9         12       3       9       1         12       3       9       1         12       3       9       1         12       3       9       1         12       3       9       1         12       3       9       1         12       3       9       1         12       3       9       1         13       1       1       1         1       1       1       1       1         1       1       2       4       5       6         1       2       4       9       9       9	omstration office $\frac{2}{4}$ $\frac{13.625}{13.625}$ 8       8       8       8       8       8       8       8       8       9			7 (	χ.		∞		<u></u>
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		>	2	13.625		<u>~</u>	218 S	æ
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		>	4	11		8	352 S	æ
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			4	13.625		8	436 SJ	یے
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Deductions				Total		یے
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Indoor Block			***************************************		***************************************	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		W2		0	***************************************		***************************************	
Block	r Block  10 4 4 4 4 7 81		W4	7 [	0	***************************************	A	144 Si	. نے
r Block  Relock  12 3.5  12 3  12 3  9  12 4  12 3  13 9  12 3  13 9  14 9  16 9  17 10 10 11  18 8 - 1622) = 32566	Block   12 3.5 9 9   12 3 4 9   12 3 4 9 9   12 3 4 9 9   12 3 4 9 9   12 3 4 9 9   12 3 4 9 9   12 3 4 9 9   12 3 4 9 9   12 3 4 9 9   12 3 4 9 9   12 3 4	***************************************	HWI	2	<b>t</b>		5.0	220 St	
12     3.5     9     378       12     3     9     324       2     4     9     72       12     3     9     324       88   1622)   32566     Total     1622       88   1622   32566     Total     32566	12     3.5     9     378       12     3     9     324       2     4     9     72       12     3     9     324       88 - 1622) = 32566     Total     1622       Total     332566		Indoor Block	2	7	•	7	160 Sf	یہ
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		D3	2		***************************************		***************************************	
12     3       2     4       12     3       4     9       72     3       9     324       324     324       1622     1622       88   1622     1621       1622     1622	12     3       2     4       12     3       88 + 1622) = 32566     Total       12     3		74	71	5.5		0	378 Sf	بسير
12 3 9 72 12 3 9 72 124 188   1622) = 32566 Total 32566	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		DWO	71	5		6	324 Sf	<u>а</u>
12 3 9 324 4188 - 1622) = 32566 Total 32566	12 3 9 324 4188 + 1622) = 32566 Total 1622 Total 32566		DAY Z	7	4	***************************************	6	72 Sf	
1188 - 1622) = 32566 Total 32566 Total 32566	1188 - 1622) = 32566 Total 1622		7.4	12	3		6	324 Sf	
manusarian	1012/ 1022/ 52300 Total 32566		(34188 1600) = 20565		***************************************	***************************************	Total	1622 Sf	لسنة
		411111111111111111111111111111111111111	( 34100 - 1022) — 32300	***************************************			Total	32566 Sf	ببر

						,	
S.No		Description	Nos	Length Breadth		Depth	Qty
61	Preparing surface	e and painting to door and	2	any type 3			
	new surface.		7	e e e e e e e e e e e e e e e e e e e	7		
	Indoor Block		100				
	D3	***************************************	12	3.5		6	378.8ft
	D4		12	K		6	324 SR
•	DW2		2	4		6	
	D4 /	8	12	3		0	324SA
					-	otal	1098 Sft
	711100111100000000000000000000000000000	***************************************		- Taragi		, , , , , , , , , , , , , , , , , , ,	
20	S/E of SMD lig	light 2 x 2' 40-Watts best quality	•	complete in all respects	cts		***************************************
, A	and as approved	the Engineer Inch					
	Main Building					50	ON OR
		***************************************		77		Total	50 No.'s
21	Providing and fixing	Txing 2"X2" Stainless Steel	14 SWG	I			200
1	with bevelled co	and 0.8 mm ben	dges dul	v pasted with prem	e e		
<u>}</u>	grade self-adhes	grade self-adhesive glue strips with excellent hold/(double sided Tabe) as	int hold/(	double sided Tape	as		
	approved and di	approved and directed by the Engineer Incharge.	irge.		: !		
		(*************************************					***************************************
	Corners		***************************************	***************************************	7-		
	iNdoor Block						
,	100		98	2	4		688 RA
	- :				-	[otal	
22	Removing door with chowkat	with chowkat.	·				
***********		***************************************		***************************************			***************************************
-	********************************		26	***************************************	***************************************		26 No's
-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	***************************************				[otal	26 No's
23	Providing and fixing	ixing 2.5mm thick Deodar/Ash/ Oak wood ply best quality	Ash/Oak	wood ply best qua	lity		
}	as approved by	as approved by Engineer Incharge.					
	Indoor Block						
	DS		40	2.75	9	3.875	756 Sft
	D4	***************************************	4	2.75	9	,875	76 SA
	DW2	0	2	8.75	9	875	120 SA
	D6	***************************************	8	2.25	9	875	120 SIL
						Total	1076 SA
	Hot Both Sides	$\frac{double - 2x (1076x 2)}{double}$					4304 64
24	Providing and fi	Providing and fixing ornamental wooden architrave 3	shitrave	1	***************************************	77777	
! ———	(11/2" tanered to	(11/3" tangred to 1/4") all along the door frame complete in	فأسسن و	re in all			
	respect. Deodar	wood architrave	ordina o			eneros a	
			-				
	Indoor Block						
	D3		9	3.5		6	189 Sft
	D4		9	3		6	162 Sft
	DW2			7		6	36 SÆ
	<b>Δ</b> 4		9	3	***************************************	6	162 Sft
						Fotal	549 No's
25	Removing wind	Removing windows and sky lights with chowkat.	wkat.			,	
			37				37 No's
•							

					5 -	•	
S.No	Description	Nos	Length	Breadth	Depth		Oty
			2.11		Total		37 No's
26	Š	5			**************************************		
	Vertical/horizontal Bars of specified size (	@ 4" c/c	/c ' passed	through			
	punched holes in MS Patti of 1-1/4"x1/8" i/c the cost of 1-1/4"x1/8" MS	the co	st of 1-1/4"x	1/8" MS	•		
<u> </u>	patti for Frame of windows and painting 3 coat complete in all respect as	oat com	plete in all r	espect as		•	
	approved and directed by the Engineer Incharge, 3/8" Squar Bars	e. 3/8"	Squar Bars				
						· <del></del>	
	Indoor Block						***************************************
	DW2	2	2.5		8.5		43 Sft
	W2	26	4		a) S		572 Sft
	W4	7	9		ر ان		
	CW1	12	4		4	-	192 Sft
					Total		1038 Sft
27	Providing and fixing Aluminum Fly screen co	mprisin	screen comprising of Fiber /Aluminum	Juninum			
	wire guaze (Malasian) fixed in aluminum frame of approved manufacturer	e of ap	proved manu	facturer /			
)	5 1-1/2"x1/2"	n thick	with rubber	gasket i/c			
	cost of Hard wares as approved and directed by the	ed by t	he engineer incharge.	incharge.	-		·
	complete in all respect.		- 23				
	Todoor Diode					-	***************************************
***************************************	<b>-</b> - i						***************************************
	DWZ	2	2.5		8.5	-	43 Sft
	W2	26	4	***	5.5		572 SA
-	W4	_	9		κ. κί		231 Sft
	CW1	12	4		4		192 Sft
			***************************************		Total		1038 Sft
	1/2"						519
***************************************			17 17 17 17 17 17 17 17 17 17 17 17 17 1		Total		519 Sft
78	Il types of glazed	ninium	windows of	of anodised/	e duque		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	powder coated partly fixed and partly slid	sliding usi	using delux se	sections of		<del></del>	
<u></u>	nanutacturer having	$100 \times 3$	0 mm (4"x1-	1/4") and			
	e sections of 50 x 20 mm (	4"), all	of 1.6n	thickness			
		s with	with rubber gas	gasket using			
-	approved standard latches, hardware etc., as approved by the Engineer in-	approv	ed by the En	gineer in-			
	cnarge		÷				
1	Indoor Block				***************************************		
	DW2	2	2.5		8.5		43 Sft
	W2 ·	26	4		5.5		
	W4*	7	9				231 SA
Ì	CW1 1	12	4		4		192 SA
					Total		1038 Sft
50	g and laying 3/4" thick full w	Prepoli	shed Marble	slab for			***************************************
***	Vanities /Shelves /Treads /Window Cills,	s, having	ng Uniform	texture		•	
ista and a second	) with adhesive bond over 3/4"	(1:2) c	ement sand r	nortor i/c			
	iplete	in all respects	cts as approved	oved and	***		
	directed by the Engineer Incharge. China Verona	:	ne er				
	Indoor Block					-	
	DW2 6	2	2.5		ν <sub>2</sub>		8 Sft
	W2	26	4	7	1.5	-	156 Sft
	<b>–</b>	***************************************	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			r	)

N N	Dogwood	7				
	11/4 11/4	SONI	Length	Breadth	Depth	Qty
***************************************	+ A		9	٠	5.1	63 Sft
	ICWI	12	† <del>†</del>		11.5	72 Sft
30				***************************************	Total	299 Sft
3	Accinoving about with chowkat. 1 offers		ensen og l			
,	Toilets	13	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		13 Nos
ć					Total	13 No's
<u>.</u>	fixing Openable door	comprising	f 3mm	thick UPVC		***************************************
	frame of	60mmx64mm	and lea	frame 60		
<del></del> -	106 mm	G.I box	frame inside	inside the void		
	e panel w	on both	sides i/c th	the cost of		
	hardwares, hinges, four bolt and cutting	changes (	on approved & directed	& directed		
	by the Engineer Incharge		-	-		
	Outdoor block					***************************************
	D7	5	2.75		5 9	45 08
	D7A	∞	2.75	*************************	6.5	143 SA
					Total	232 Sft
32	Dismantling glazed or encaustic tiles, etc.	Toilets		***************************************		
	Floors Indoor Block				***************************************	
	Toilet tibb:, Homeo:, Spec., Gyn., M.O.	7	>	· · · · · · · · · · · · · · · · · · ·	-	4
		·····	7.75			710 Stt
	Lady, gents, toilet	, ,	52.7	0 21		44 Sft
	Staff toilet	7	2,5,0	C70.CI	-	174 Sft
7168840,000,000	INDOORblock D7	······································	27.6	13.625		82 Sft
	D7A	•	4.75	0.00		
		o	C/.7	0.375		8 Sft
33	Providing and laying surferh quality Caronia 410 5				Total	522 Sft
-	specified size, Glossy /Matt / Texture of approved Color and	unc cure mo	ors or maste	Shade 26 per	Serior -	
	approved design with adhesive bond, over 3/4"	er 3/4" th		cement sand		
	plaster i/c the cost of sealer for finishing	g the joints i/c	ट्टाइ			
	Complete in all respects and as approved and dire.	d and directed	cted	Engineer		
		0CX 717 +			-	-
	Floors Indoor Block					
	Toilet tibb: Homeo. Spec. Gyn: M.O.	,	٧			
			7.25	0 4		
	Lady, gents, toilet	2	6.375	13 625		44 VII
***************************************	Staff toilet		9	13.625		用と 4/1
	Outdoor block D7	Š	2.75	0.375		ПС 20
***************************************	D7A	8	2.75	0.375		110 C ⊕2 8
					Total	\$22 Sft
40	Dismantling glazed or encaustic tiles, etc.					
	Tolor the Tr					***************************************
	Autor Hous, Homeo, apec, Gyn., M.O.	14	5			490 Sft
	W.M.O toilet	14	9	***************************************	7	588 Sft
		7	7.25			102 Sft
	Lady gents toilet	2	9		7	84 Sft
T	Maria Court	4	6.375			179 Sft

Staff toilet   Description   Nost   Length   Breadth						
Staff total   4   13.625   1	3.No   Lescription	Nos	Length	Breadth	Depth	Oty
Net Total (2480 - 404) = 2076   1		4	13.625			382 Sft
Deduction		4	4 25		7	:
Net Total (2480 - 404) = 2075	***************************************	7	6375		<u> </u>	110 011
Declution   2   13   625   13	Cto ff to 11st	· · · · · · · · · · · · · · · · · · ·			/	H2 6/1
Deduction   2   13.625   13.	PIGIL FOILE	4	9	***************************************	7	168 SA
Dedution         Declution         5         2.75           Indoor block D7         16         2.75           D7A         Net Total (2480 - 404)= 2076         16         2.75           Providing and laying superb quality Ceramic tile floors of Master brand of specified size (Jossy Mart T fexture of approved Cylor and Shade as approved design with adhesive bond, over 34" tails (1:2) cement sand plaster i/e the cost of sealer for finishing the joints i/c cutting grinding complete in all respects and as approved and directed by the Engineer included in all respects and as approved and directed by the Engineer Includer Block           Includor Block         7         4         4.25         6           Includor Block         A         13.625         6         6           Indoor Block         A         4         4.25         6         6           Indoor Block         A         4         4.35         6         6         6         6         6         6         6         6         6         6         6         7 <td></td> <td>2</td> <td>13.625</td> <td></td> <td>7</td> <td>191 Sft</td>		2	13.625		7	191 Sft
Indoor block D7   16   2.75   17   17   17   17   17   17   17	Dedution				Total	2480 Sft
Net Total (2480 - 404) = 2076	Indoor block D7	5	2.75		7	96 SA
Net Total (2480 - 404) = 2076   Providing and laying superb quality Ceramic tile floors of Master brand of specified size, GJossy Mark Texture of approved Cylor and Shade as per approved design with adhesive bond, over 34" thick (1:2) cement sand plaster i'c the cost of sealer for finishing the joints i/c cutting grinding complete in all respects and as approved and directed by the Engineer Incharge. 12'x18'/12'x24'/10'x24' /8'x24'/12'x36'   14	D7A	16	2.75			308 SĤ
Net Total (2480 - 404)= 2076					Total	404 SA
Providing and laying superb quality Ceramic tile floors of Master brand of specified size, Glossy /Mart /Texture of approved Color and Shade as per approved design with adhesive bond, over 34" thick (1;2) coment sand plaster ive the coye of sealer for finishing the joints i/c cutting grinding complete in all lespects and as approved and directed by the Engineer Incharge, 12"x18"/12"x24"/10"x24	Net Total (2480 -	9/07				\$5 7LUC
approved design with achesive bond, over 3/4" thick (1;2) cement sand plaster to the cost of sealer for finishing the joints i/c curting grinding complete in all respects and as approved and directed by the Engineer Incharge, 12"x18"/12"x24"/10"x24" /8"x24"/12"x36"           Incharge, 12"x18"/12"x24"/10"x24" /8"x24"/12"x36"         14         5           Incharge, 12"x18"/12"x24"/10"x24" /8"x24"/12"x36"         14         6           Incharge, 12"x18"/12"x24"/10"x24" /8"x24"/12"x36"         14         6           Incharge, 12"x18"/12"x24"/10"x24" /8"x24"/12"x36"         14         6           Toilet tibbi, Homeo; Spec., Gym., M.O.         14         6         7           Indoor Block         7         4         6.375         6           Dedurtion         2         6         6         6           Dradution         3         7.55         7.25         7.25           Staff toilet         4         6.375         8           Dradution         5         1         6         2.75           Dradution         5         2         1         6         2.75           Dradution         6         2         1         6         2.75         2           Dradution         7         4         6.375         2         2         2         2		ramic tile flo	ors of Maste	ar brand of		110 0/07
approved design with adhesive bond, over 3474" thick (1;2) comean sand plaster ive the cost of sealer for finishing the joints i/c cutting grinding complete in all espects and as approved and directed by the Engineer Incharge, 12"x18"/12"x24"/10"x24" (8"x24"/12"x36"  Indoor Block  W.M.O toilet  Lady, gents, toilet  Lady, gents, toilet  Lady, gents, toilet  Dispensary Shelf  Stays  Dismantling PCC 1:2:4 plain  Dispensary Shelf  Stays  Dispensary Shelf  Stays  Doo Male/Plaster Room Joint wall  Lab + Toilet Female wall Stays  Lab + Toilet Female wall Stays  Lab + Toilet Female	specified size. Glossy /Matt /Texture o	f annroyed (	olor and Ch	ode or ner		
Dispensary Shelf   Superior Conting bridge   Dispensary Shelf   Stays   Doc Male/Plaster Room Joint wall   Dispensary Shelf   Dispensary Sh	approved design with adhesive bond	over 3/4" th		iauc do pei		
Incharge   12'x18'/12'x24'/10'x24"   8'x24'/12'x36"   Incharge   12'x18'/12'x24'/10'x24"   8'x24'/12'x36"   Indoor Block   Incharge   12'x18'/12'x24'/10'x24"   8'x24'/12'x36"   Indoor Block   Indoor	the other of cooler for End		uck (1,2) ce	ent		
Incharge, 12"x18"/12"x24"   8"x24"/12"x36"     Incharge, 12"x18"/12"x24"   8"x24"/12"x36"     Incharge, 12"x18"/12"x24"   8"x24"/12"x36"     Incharge, 12"x18"/12"x24"   8"x24"/12"x36"     Indoor Block   Incharge, Spec, Gyn., MO   14   5   5   6   6     Incharge, Early, Emison, Spec, Gyn., MO   14   5   6   6   6     Incharge, Early, Emison, Spec, Gyn., MO   14   5   6   6   6     Incharge, Early, Emison, Spec, Gyn., MO   14   5   6   6   6     Incharge, Early, Emison, Spec, Gyn., MO   14   6   6   7.75     Incharge, Early, Ear	plaster no the cost of sealer for finis		its 1/c cuttin	g grinding		
Include	complete in all respects and as appre	oved and dir	cted by			· .
Indoor Block         Toilet Fibh, Hombor, Speer, Gyur, M.O         14         5           Toilet ribb., Hombor, Speer, Gyur, M.O         14         6           W.M.O toilet         2         6           Lady, gents, toilet         4         6.375           Lady, gents, toilet         4         6.375           Dedution         4         6.375           Dochution         2         13.625           Dochution         5         2.75           DrA         4         6.375           Dochution         1         1           Indoor block D7         5         2.75           D7A         5         2.75           Dispensary Shelf         1         1           Laboratory         1         1           Dispensary Shelf         4         2           Stays         4         2           Dispensary Shelf         1         1           Stays         4         2           Dispensary Shelf         4         2           Stays         4         2           Doc Male/Plaster Room Joint wall         1         13.625           Doc Male/Plaster Rounde wall Stays         4         2	Incharge. 12"x18"/12"x24"/10"x24"/8	'x24"/12"x36	=_	-		
Indoor Block         Toilet tibbi, Hombor, Spec., Gyur, M.O         14         5           Toilet tibbi, Hombor, Spec., Gyur, M.O         14         6           W.M.O toillet         2         6           Lady, gonts, toilet         4         13.625           Lady, gonts, toilet         4         13.625           Dedution         2         6           Indoor block D7         5         2.735           D7A         16         2.75           D17A         16         2.75           D17A         16         2.75           D17A         16         2.75           D17A         16         2.75           D15         1         1         1           D15         1         1         2           D15         2.75         2         2           D15         2.75         2         2           D15         2.75         2         2           D15         2.75         3         2           D15         2.75         3         2           D15         2.75         3         3           D15         2.75         4         4         2 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>٠</td>						٠
Indoor Block						
Toilet tibb; Hombo; Spec; Gyar, M.O         14         6           W.M.O toilet         2         6           Lady, gents, toilet         4         6.375           Lady, gents, toilet         4         13.625           Lady, gents, toilet         4         6.375           Bedution         4         6.375           Indoor block D7         5         2.75           D5         16         2.75           D7A         16         2.75           Dispensary Shelf         1         1           Laboratory         1         1         1           Dispensary Shelf         1         1         13.625         2           Dispensary Shelf         1         1         13.625         2           Dispensary Shelf         1         1         13.625         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female         1         1         8         0.375	Indoor Block	***************************************				
W.M.O toilet         2         7.25           Lady, gents, toilet         4         6.375           Lady, gents, toilet         4         13.625           Staff toilet         4         13.625           Declution         4         6.375           Indoor block D7         2         13.625           D7A         16         2.75           Dismantling PCC 1:2.4 plain         1         14         2           Laboratory         1         13.625         2           Dismantling brick work cement or lime mortar         1         13.625         2           Dismantling brick work cement or lime mortar         4         2         0.375           Lab + Hollet Female wall Stays         4         2         0.375           Lab + Hollet Female wall Stays         4         2         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female wall Stays         4         2         0.375	Toilet tibb:, Homeo:, Spec., Gyn., M.O.	14	5	***************************************	-	490 S⊕
W.M.O toilet         2         6           Lady, genls, toilet         4         6.375           Lady, genls, toilet         4         6.375           Saff toilet         4         6.375           Dedution         2         13.625           Indoor block D7         5         2.75           D7A         16         2.75           Dismantling PCC 1.2:4 plain         1         14         2           Laboratory         1         13.625         2           Dismantling brick work cement or lime mortar         1         13.625         0           Dispensary Shelf         4         2         0         0           Lab + Toilet Female wall Stays         4         2         0         0         0           Lab + Toilet Female wall Stays         4         2         0		14	9			
Lady, gents, toilet         2         6         6         7         6         7         6         7         8         13         6.5         7         4         6.375         4         6.375         4         6.375         4         6.375         4         6.375         6         7         4         6.375         7         13.625         6         7         13.625         7         13.625         7         13.625         13.625         13.625         13.625         14         2         14         2         14         2         14         2         14         2         14         2         14         2         3         3         3         3         3         3         3         3         3         3         3         4         3         0         3         4         2         0         3         3 <t< td=""><td>W.M.O toilet</td><td>2</td><td>7.75</td><td></td><td></td><td></td></t<>	W.M.O toilet	2	7.75			
Lady, gents, toilet         4         6.375           Staff toilet         4         13.625           Staff toilet         4         4.25           Declution         2         13.625           Indoor block D7         5         2.75           D7A         16         2.75           Dispensary Shelf         1         14         2           Laboratory         1         13.625         2           Dispensary Shelf         4         2         0.375           Dispensary Shelf         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female         1         8         0.375		,	<u> </u>	***************************************	1	
Staff toilet	Lady cents toilet	7	200		1	
Staff toilet         4         13.625           Bedution         2         13.625           Dedution         5         2.75           Dispensary Shelf         1         14         2           Dispensary Shelf         1         14         2           Dispensary Shelf         1         1         2           Dispensary Shelf         1         1         3.625           Dispensary Shelf         1         1         3.625           Dispensary Shelf         4         2         0.375           Dispensary Shelf         4         2         0.375           Dos Male Phaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female         1         8         0.375		<b>-</b>	5,5,0		/	
Staff toilet         *         4         4 5 375           Staff toilet         *         4         6 375           Dedution         2         13.625         2           Dedution         16         2.75         2.75           D7A         16         2.75         2           D7A         16         2.75         2           Dismantling PCC 1.2:4 plain         1         14         2           Laboratory         1         13.625         2           Dismantling brick work cement or lime mortar         1         13.625         2           Dispensary Shelf         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Toilet Female         1         8         0.375	***************************************	4	13.625	***************************************	7	
Staff forliet         **         4         6.375           Deduttion         2         13.625         2           Deduttion         5         2.75         2.75           D7A         16         2.75         2           Dismantling PCC 1.2:4 plain         1         14         2           Laboratory         1         14         2           Dismantling brick work cement or lime mortar         1         13.625         2           Stays         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female         1         8         0.375		4	4.25		_	119 S <del>f</del> t
Start tollet         4         6           Dedution         2         13.625           Indoor block D7         5         2.75           D7A         16         2.75           Dismantling PCC 1:2:4 plain         1         14         2           Laboratory         1         13.625         2           Dismantling brick work cement or lime mortar         1         13.625         2           Dos Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Tollet Female wall Stays         4         2         0.375           Lab + Tollet Female wall Stays         4         2         0.375           Toilet Female         1         8         0.375	The state of the s	4	6.375		7	179 Sft
Dedution	Statt toilet	4	9		7	
Deduttion         5         2.75           Indoor block D7         5         2.75           D7A         16         2.75           Dismantling PCC 1.2:4 plain         1         14         2           Dispensary Shelf         1         13.625         2           Laboratory         1         13.625         2           Dispensary Shelf         4         2         0.375           Stays         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Toilet Female         1         8         0.375	***************************************	2	13.625		۲	191 Sft
Dispensary Shelf   Dispensary	Dedution		ALCO O		Total	2480 Sft
D'A         16         2.75           Dispensary Shelf         1         14         2           Laboratory         1         14         2           Dismantling brick work cement or lime mortar         1         13.625         2           Dismantling brick work cement or lime mortar         4         2         0.375           Bispensary Shelf         4         2         0.375           Stays         4         2         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Toilet Female         4         2         0.375           Toilet Female         4         2         0.375           Lab + Toilet Female         4         2         0.375	Indoor block D7	5	2.75		7	96 Sft
Dismantling PCC 1:2:4 plain         1         14         2           Dispensary Shelf         1         14         2           Laboratory         1         13.625         2           Dismantling brick work cement or lime mortar         4         2         0.375           Dispensary Shelf         4         2         0.375           Stays         4         2         0.375           Lab + Toilet Female wall         1         13.625         0.75           Lab + Toilet Female wall         4         2         0.375           Lab + Toilet Female wall         1         1         8         0.375           Toilet Female         4         2         0.375         0.375	W7A	16	2.75		7	308 Sft
Dispensary Shelf         1         14         2           Laboratory         1         13.625         2           Dismantling brick work cement or lime mortar         4         2         0.375           Dismantling brick work cement or lime mortar         4         2         0.375           Dispensary Shelf         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.375           Lab + Toilet Female         4         2         0.375           Toilet Female         4         2         0.375           Toilet Female         4         2         0.375	***************************************				Total	
Dispensary Shelf         1         14         2           Laboratory         1         13.625         2           Dismantling brick work cement or lime mortar         1         13.625         2           Dismantling brick work cement or lime mortar         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall         1         13.625         0.75           Lab + Toilet Female wall Stays         4         2         0.375           Toilet Female         Wall         1         8         0.375	-:		all Tao			2076 Sft
Dispensary Shelf         1         14         2           Laboratory         1         13.625         2           Dismantling brick work cement or lime mortar         1         13.625         2           Dispensary Shelf         4         2         0.375           Stays         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.75           Lab + Toilet Female wall Stays         4         2         0.375           Toilet Female         1         8         0.375		-				774
Laboratory         1         14         2           Dismantling brick work cement or lime mortar         1         13.625         2           Dispensary Shelf           Stays         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall         4         2         0.75           Lab + Toilet Female wall         4         2         0.375           Toilet Female         1         8         0.375	Dispensary Shelf					
Laboratory         1         13.625         2           Dismantling brick work cement or lime mortar         4         2         0.375           Dispensary Shelf           Stays         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.75           Lab + Toilet Female wall Stays         4         2         0.375           Toilet Female         Wall Stays         4         2         0.375			14	2	0.33	4J 0
Dismantling brick work cement or lime mortar           Dispensary Shelf         4         2         0.375           Stays         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.75           Lab + Toilet Female wall Stays         4         2         0.375           Toilet Female         1         8         0.375	Laboratory		13.625	2	0.33	•
Dismantling brick work cement or lime mortar           Dispensary Shelf           Stays         4         2         0.375           Doc Male/Plaster Room Joint wall         1         13.625         0.375           Lab + Toilet Female wall Stays         4         2         0.75           Lab + Toilet Female wall Stays         4         2         0.375           Toilet Female         1         8         0.375	-			***************************************	Total	18 CF
sary Shelf         4         2         0.375           fale/Plaster Room Joint wall         1         13.625         0.375           Tollet Female wall         1         13.625         0.375           Tollet Female wall Stays         4         2         0.375           Female         1         8         0.375	Dismantling brick work	mortar				
fale/Plaster Room Joint wall         4         2         0.375           Toilet Female wall         1         13.625         0.375           Toilet Female wall Stays         4         2         0.375           Female         1         8         0.375	Dispensary Shelf			***************************************		
fale/Plaster Room Joint wall       1       13.625       0.375         Toilet Female wall       4       2       0.75         Female       4       2       0.375         Female       1       8       0.375	Stays	7	2	0.375	2.5	8 Cfi
Toilet Female wall         1         13.625         0.75           Toilet Female wall Stays         4         2         0.375           Female         1         8         0.375	Doc Male/Plaster Room Joint wall	_	13.625	0.375	12	61 Cft
Tollet Female wall Stays         4         2         0.375           Female         1         8         0.375	Toilet Female wall	1	13.625	0.75	12	123 Cft
Female 1 8 0.375	Toilet Female wall	4	2	0.375	2.5	8 C₽
	Female	Ι	8	0.375	7	
		P		T		110 17

ONT'S	Description	Nos	Lenoth		1	
		***************************************	3	Breadth	Depth	Oty
	Toilet Female (W.C)	_	3.625	0.375	_	10 Cft
			ar estrate		Total	229 Cft
88	Providing and fixing heavy duty 3mm thick SS Plate,	s SS Plat	e, die-cast 1	die-cast metal auoto		
	matic hydraulic operated door stopper (Concealed floor hinge)	ncealed fi	loor hinge)	embeded in		
	1100r I/c the cost of 1 op prvot hinge, hardware, cutting off loor and making it	re, cutting	off loor an	d making it		
	good complete in all respect as approved and directed by the Engineer	and dir	ected by th	e Engineer		
	11101a1 gC.					
	Aluminum Doors					
	Entrances	2				-1-1V C
	Sides	4		***************************************	***************************************	SONI 7
	Wards	7	-			NOS
		- 4	7			4 No's
39	Pacca Brick Work 1:4 in Other then Buildings upto 10' Height	l. gs upto 1	0 Height		lotal	10 Nos
***************************************	***************************************					
	Stave				***************************************	
-	Dispensary Shelf	, ,	7 5	0.375	25	
	,	,	1	C/ C.O	C/7 I	I3 Cft
40	1/2" cement sand plaster 1:4 upto 20' height		-		r otal	26 Cft
			בי אנו, בי קינושוו וכב			
	Stays	1	1375		1	
	Stays	,	3707		2.2	// Sft
***************************************		, , , , , , , , , , , , , , , , , , , ,	4.57		5.2	77 Sft
41		1-1-		***************************************	Fotal	153 Sft
	bers etc complete nominal mix 1:2:4	girders, stab Fratio	and other	structural		
	Dispensary Shelf	-	13.625	C	700	
	Dispensary Shelf	-	2000	1 (	0.353	
		7	17	7	0.383	
42	Fabrication of mild steel reinforcement i/c cutting bending laying in position	tting ben	ding laying	in position	10.5	I.) C#
	i/c cost of binding wire and labour charges deformed bars. 40 Grade	eformed [	oars. 40 Gra	ide		
						***************************************
	Shelves	1	17	6.75	0.4536	52 Kg
43	2/4"	-1:			Total	52 Kg
	Vanities /Shelves /Treads /Window Cills, having	r Prepolisher Is. having	shed Marble	e slab for		
	_	thick (1:2) cern in all respects	enent sand	mortor i/c		
	y the Engineer Incharge. China	ona	€ -	approved and	. ,	
	Shelf	-	, C	-		
	Shelf	T	13./5	2		28 Sft
	Indoor Entrance Sears	2	10	7 5 6		18 Sft
	Waiting Male	2	7	2.4 7.0		50 SH
		1	<u> </u>	C.7	7	70 Sft

SNO				ļ					
	=-	Description	JII	Nos	Length	Breadth	De	Depth	Oty
	World	World Flood Program		2	14	2.5			⊕S 0Z
***************************************	Waiting	Waiting Female		-	13.625	2.5			
	Waiting	Waiting Female			11.5	) c			04 OII
	Dispens	Dispensary Shelf		-	12.75	7-6			29 Sft
	Dienano	ory Chalf	***************************************	7	13.023	C.7			34 SÆ
		Cisponsary Smell		<b>-</b>	12	2.5			30 SA
	Ireatment	nt.		4	13.625	2.5			30 201
	Medicine Store	e Storie	***************************************	4	12 675	2			118 051
	Futranc	P Out Door		٠,	C70,C1	C.7			136 Sft
***************************************				4	10	2.5	-		100 SA
							Total	tal	73.4 SĤ
44	Cast iron	Cast iron rain water downpipe fixed	.5	tion, excl	position, excluding heads and shoes	and choes			
	but inclu	but including painting and clamps,	Ġ	00 mm)	Common Common	with SHOOS,			
		***************************************	•						
	***************************************			5	×	41			70 Rf
15	Č		***************************************				Total	tai	70 Rft
₽	but inclu	Cast from rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 3" dia	oipe fixed in posi clamps, 3" dia	tion, excl	uding heads	and shoes,	-		
			***************************************	3	>				
				,	<b>V</b>	<b>T</b>	F	-	42 Rft
		P			***************************************		1 otal	<u> </u>	42 Rft
46	Shoes, be	Shoes, bends or offsets for cast iron	Cast iron rain w	ter down		***************************************	-		***************************************
	and painting	ing.			water down pipe, including fixing	guixii guii			
	***************************************		***************************************	-				***************************************	
			***************************************	٠	×	2			10 Nos
47	Providing	Providing and fixing 22 CVVC / 12V12 CT	10011001		***************************************				
	(diamond	(diamond hole shape ) 5mm thick duly fixed	n thick duly fiv	Formation of the control of the cont	mesn and expan	ded metal			
	M.S angle	le iron frame	1/5X11/5X3/16"		- 4			<del></del> -	
	horizontally	& vertically	or the cost of	aut #		_			
	directed 1	the	3	וויומוו	panne as approved	roved &			
			)						
	Design NCC Ja		***************************************	22	9	9			792 Sft
	Opening 1 op	1 OD	777777777777777777777777777777777777777	22	9	1.5			198 Sft
	**************	***************************************					Total		98 066
		77	***************************************						
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	***************************************					L	***************************************
	***************************************	***************************************	***************************************	***************************************	***************************************				***************************************
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	***************		***************************************		***************************************				
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		***************************************		T WAL		***************************************			***************************************
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		***************************************		7777777477774447777	, , , , , , , , , , , , , , , , , , , ,		_		***************************************
			***************************************	***************************************					
	-								***************************************
				⇒# -	-				
							_		

Excavation in foundation for buildings bridges and other structure, belling dressing refilling around structure with excavated earth, vand ramming lead upto one chain and lift upto 5ft in ordinary soil.  Indoor Block	Ik Par ridges and o re with execupto 5ft in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Passage s and other structu th excavated earth off in ordinary soi 1 87.25 1 62.25 1 15 1 15	re, i/c dag-		709 Gh #5 Ch 48 Ch 989 Cft
avation in foundation ing dressing refilling ramming lead upto on oor Block	K Pac  Ages and o  with except of the first	Sage Sage Ther structure and the structure soil sage (2.25) (2.25) (2.25) (2.25) (2.25) (2.25) (3.25) (4.25			
avation in foundation ing dressing refilling ramming lead upto on oor Block	K Pac	SSage SSage Wated earth ordinary soi 15 16			
avation in foundation ing dressing refilling ramming lead upto on oor Block	K Pack R Pack dges and o with excepto 5ft in c	SSage SSage Wated earthordinary soi 15 16			
avation in foundation ing dressing refilling ramming lead upto on oor Block	k Pak dges and o with excepto 5ft in c	SSage Ther structury wated earth ordinary soin 15 15 15 16 16 16 16			
avation in foundation ing dressing refilling ramming lead upto on oor Block	A Pac dges and o bit o 5ft in c	SSage ther structure structure artifulation soil soil soil soil soil soil soil soil			
avation in foundation ing dressing refilling ramming lead upto on oor Block	K Page and o dges and o to with except of the following the following page and o to with except of the followin	SSage ther structure of the structure of			
avation in foundation ing dressing refilling ramming lead upto on oor Block	dges and o with excepto 5ft in c	SSage ther structure artification wated earth ardinary soi 15 15 16 16			
avation in foundation ing dressing refilling ramming lead upto on oor Block	dges and o with excepto 5ft in c	ther structure wated earth ordinary soi 15 15 16 16			
ndoor Block		87.25 62.25 15 16		25   15   15   15	
ndoor Block		87.25 62.25 15 16	3.25	25 15 15 15 <b>Total</b>	
		87.25 62.25 15 16	3.25	25 15 15 Total	
assage Link		62.25 15 16	2 2 2 2	115 115 115 <b>Total</b>	
PP		15	72	1.5 1.5 <b>Total</b>	
PP	1	116	7	Total	
F	- u			Total	989 Cft
ballast 1%					
ndation and plinth					
Ratio 1: 6: 12	7				
Indoor Block	<u></u>	***************************************		<u> </u>	77 7 7 7 7 7 1 7 7 7 7 7 7 7 7 7 7 7 7
assage Link	\	87.25	305		112
PP		62.25	ر د	8 5	† C .
d	-	15	2	05.05/ 15.05/	•
PP	1	16	2	170.50	;
				Total	<b>a</b> 2
racca onck work (1:6) cement mortor in foundation and plinth.					235
market building	-				***************************************
Link Passage		\$7.78	, ,	1	
d step		75.50	77.7	0.75	49 Cff
step	7	757.18	1.875	0.25	41 Cft
	T	87.25	1.5	0.25	33 Cft
and the state of t		87/25	1.125	4	393 Cft
11411 11411 11415	I	62.25	1.125	0.25	18 Cft
11411 11411		62.25	0.75	7	93 Cft
DA'II	1	15	1.125	0.25	4 Cft
7		15	0.75	2	23 Cft
Plinth	<u> </u>	91	1.125	0.25	5 Cft
		27	C7.7	7 6	
The Land of the La		-		10131	681 Cft

bove.  1	said and shing dainp proof course of cement concrete A2. 4 (using said and shingled, including bitumen coating with ope coat bitumen coat polyhene speet 500gauge 1½ thick (A0 mm)  Block  Sage  Block  Sage  and laying vertical damp proof course with cement and falsaler  watering ramming earth under floor with surplus earth from  watering, ramming earth under floor with surplus earth from  watering, ramming earth under floor with hew earth  repair to the all respects Type C (1.)  1	Second   S	-	Nos	I enoth	Breadth	Donth	Ok.)
1   1   1   1   1   1   1   1   1   1	1   1   2   1   1   2   1   1   2   2	g and allying partip proof course or		2017	:   ~	<b>5</b>    `	DCDCIII	Z.,
Block   State   Stat	Same and paying vertical damp proof course with cement sand plaster   1   1   1   1   1   1   1   1   1	Block   State   Stat		se or cement	concrete/	: 4 (using		
Biock   1.124   1.124   1.125   1.125   1.126   1.12	Block   Stage   Stag	Block   2   87.25   1.126   1   166		umen coamig 117" thick (40	2	in orrange		
3   87.25   1.126   146.   1.126   146.   1.126   146.   1.126   1.1	1   87.25   1.126   1966   1.129   1966   1.129   1.	1   1   1   1   1   1   1   1   1   1	and one coat polymene sneet 200gauge	1 /2 mick (+0	/mm			
1   11.13   1.13   1.14   1.	1   87.25   1.135   1.46   1.16   1	1   87.25   1.1.25   1.46   1.1	Indoor Block	***************************************		<del></del>		
1   87.25   2   1   1   1   1   1   1   1   1   1	1   87.25   1   1   1   1   1   1   1   1   1	1   87.25   1   1   1   1   1   1   1   1   1	THEORY DICENTIAL PROPERTY OF THE PROPERTY OF T	•	7020	112		-6
1   87.25   1   1   1   1   1   1   1   1   1	1   87.25   2   1	1   87.25   2   1   1   1   1   1   1   1   1   1	LILK FASSAGO	<u> </u>	7.70		1	سنبس
1   87.25   1   1   1   1   1   1   1   1   1	1   87.25   2   1   1   1   1   1   1   1   1   1	1   87.25   2   1   1   1   1   1   1   1   1   1		<u> </u>			10131	112 04
1   87.25   2   1   1   1   1   1   1   1   1   1	1   87.25   2   1   1   1   1   1   1   1   1   1	1   87.25   2   1   1   1   1   1   1   1   1   1		<del></del>	***************************************			······
1   87.25   2   1   1   1   1   1   1   1   1   1	1   87.25   2   1   1   1   1   1   1   1   1   1	1   87.25   1   1   1   1   1   1   1   1   1		<u> </u>		<del></del>		<u> </u>
1   87.25   2   1   1   1   1   1   1   1   1   1	1   87.25   2   1   1   1   1   1   1   1   1   1	1   87.25   1   1   1   1   1   1   1   1   1	111111111111111111111111111111111111111	<u> </u>	***************************************	_	77777	
1   87.25   2   1   1   1   1   1   1   1   1   1	1   87.25   2   1	1   87.25   2   1   1   1   1   1   1   1   1   1		of course with				· _
Standing earth under floor with surplus earth from	Standing earth under floor with surplus earth from   No. 18275   1   1   1   1   1   1   1   1   1	1   87.25   2   1   1   1   1   1   1   1   1   1		***************************************				
Standing earth under floor with surplus earth from	Standing earth under floor with surplus earth from	No. 152/3	Tinh Dassaga	1	/ >0.4%	7		i v
No. 1x2/3	No. 1826	No. 1525		······	<b>/</b>		7	<u>.</u> ا
1   1   1   1   1   1   1   1   1   1	Stranning earth under floor with surplus earth from   0 & 6.7   6 & 6.7   1   1 & 6.7   1   1   1   1   1   1   1   1   1	Strainfulg earth under floor with surplus earth from			····		) OLSII	110
No. 1828   1   989   0.667   66   1   989   0.667   66   1   989   0.667   66   1   989   0.667   66   1   989   0.667   66   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   989   1   988   1   988   1   988   1   1   1   1   1   1   1   1   1	No. 1828   1   989   0.667   66	No. 1828   1   989   0.667   66   1   989   0.667   66   1   989   0.667   66   1   989   0.667   66   1   989   0.667   66   1   989   1   989   0.667   66   1   989   1   1   1   1   1   1   1   1   1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
No.1528	No.1325	No.1325	Filling, watering ramming earth under	loor with sun	plus earth fro	ı m	7	
1   57   11.33   14.25   14.	1   57   1133   725   14	1   57   1133   725   14	Oty as per item No.1x2/3	-	686		0.667	
1   57   11.33   7   22   14	1   57   11.33   7   22   14	1   57   11.35   7.0   1.4						
1   57   11.33   12.5   14     1   57   11.33   12.5   14     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   11.75   2.25     1   61.5   2.25   2.25   2.25     1   61.5   2.25   2.25     1   61.5   2.25   2.25     1   61.5   2.25   2.25     1   61.5   2.25   2.25     1   61.5   2.25   2.25     1   61.5   2.25	1   57   11.33   12.25   14.5	1   57   11.33   12.5   14	***************************************		·····/	,	<del></del>	
1   57   11.33   12.5   14	1   57   11.33   12.25   14	1   57   11.33   7   2   2   14		***************************************				***************************************
1   57   11.35   12.5   14	1   57   11.35   72.5   14   16   15   16   15   16   16   16   16	1   57   11.33   12.5   14		ler floor wit			-	
1   57   11.33   12.55   14	1   61.5   2.25   11.75   2.25   1.175   2.25   1.175   2.25   1.175   2.25   1.175   2.25   1.175   2.25	1   57   11.33   12.25   14						***************************************
1   51   11.33   12.5   14.5	1   5   11.33   11.35   14.2	1   5   11.35   12.5   14.25	T			7	. (	•
1   61.5   2.25   11.75   2	1   61.5   2.25   11.75   2	1   61.5   2.25   11.75   2	LINK FASSAGE		2/	11.53	(1/2/2)	1435 CH
1   10   10   10   10   10   10   10	1   10   10   10   10   10   10   10	10   10   10   10   10   10   10   10	Plinth Protection	1	61.5	2.25	(/1/75	242 Cft
1   \$7.25   1.175	is per from above.  1	aying reinforced cempant concrete (including prestressed them above.  aying reinforced cempant concrete (including prestressed the poor state of the poor st		_			/ Total	1695 CA
Secretary   Secr	aying reinforced cement mortor in Ground Floor.  1	aying reinforced cement mortor in Ground Floor.  1	Deduction		***************************************	***************************************		***************************************
14 (1:6) cement mortor in Ground Floor.  15 (1:6) cement mortor in Ground Floor.  16 (1:6) cement mortor in Ground Floor.  17 (1:6) cement mortor in Ground Floor.  18 (1:7) cement mortor in Ground Floor.  19 (1:7) cement mortor in Ground Floor.  20 (1:7) cement mortor in Ground Floor.  21 (1:7) cement mortor in Ground Floor.  22 (1:7) cement mortor in Ground Floor.  23 (1:7) cement mortor in Ground Floor.  24 (1:6) cement mortor in Ground Floor.  25 (1:7) cement mortor in Ground Floor.  26 (1:6) cement mortor in Ground Floor.  27 (1:7) cement mortor in Ground Floor.  28 (1:7) cement mortor in Ground Floor.  29 (1:7) cement mortor in Ground Floor.  20 (1:7) cement mortor in Ground Floor.  21 (1:7) cement mortor in Ground Floor.  21 (1:7) cement mortor in Ground Floor.  22 (1:7) cement mortor in Ground Floor.  23 (1:7) cement mortor in Ground Floor.  24 (1:7) cement mortor in Ground Floor.  25 (1:7) cement mortor in Ground Floor.  26 (1:7) cement mortor in Ground Floor.  27 (1:7) cement mortor in Ground Floor.  28 (1:7) cement mortor in Ground Floor.  29 (1:7) cement mortor in Ground Floor.  20 (1:7) cement mortor in Ground Floor.  20 (1:7) cement mortor in Ground Floor.  27 (1:7) cement mortor in Ground Floor.  28 (1:7) cement mortor in Ground Floor.  29 (1:7) cement mortor in Ground Floor.  20 (1:7) cement mortor in Ground Floor.  21 (1:7) cement mortor in Ground Floor.  21 (1:7) cement mortor in Ground Floor.  22 (1:7) cement mortor in Ground Floor.  23 (1:7) cement mortor in Ground Floo	1 \$7.25   1.175   1.2   1.175	Per nem above.  1		<del></del>		***************************************	#	***************************************
Total 10  Total 11  Total 10  Total	1 \$7.25 1.175 12 11 12 11 11 11 11 11 11 11 11 11 11	aying reinforced cement mortor in Ground Floor.  1 \$7.25 1.175 12 11  3 \$7.25 1.175 8 -19  44.4 1.115 8 -19  3 aying reinforced cement concrete (including prestressed nent concrete in foof slab, beams, columns and other hopers etc, requiring form work (i.e. horizental shuttering)  respects Type C (nominal mix 1: 2: 4)  respects Type C (nominal mix 1: 2: 4) 2nd story.  respects Type C (nominal mix 1: 2: 4) 2nd story.  2 58.5 0.375 1  Total	≂.:	***************************************	j	1777	(-)	659 Cft
The concrete in roof slab, beams, columns and other architering form work (i.e. horizental shuttering)  respects Type C (nominal mix 1: 2: 4)  The concrete in roof slab, beams, columns and other architering form work (i.e. horizental shuttering)  respects Type C (nominal mix 1: 2: 4)  The concrete in roof slab, beams, columns and other architering form work (i.e. horizental shuttering)  respects Type C (nominal mix 1: 2: 4)  Tespects Type C (nominal mix 1: 2: 4)  Tespects Type C (nominal mix 1: 2: 4)  Total	The (1:6) cement mortor in Ground Floor.  1 \$7.25 1.13\$ 12 1.13  4 \$4.5 1.14\$ 12 1.13  aying reinforced cement concrete (including prestressed nent concrete in foof slab, beams, columns and other obers etc, requiring form work (i.e, horizental shuttering)  respects Type C (nominal mix 1: 2: 4)  nd story.  2 \$8.5 0.375 1  Total	right (1:6) cement mortor in Ground Floor.  1 \$7.25 1.17\$ 12 11  aying reinforced cement concrete (including prestressed including prestressed including prestressed including prestressed including prestressed including form work (i.e., horizental shuttering) respects Type C (nominal mix 1: 2: 4)  respects Type C (nominal mix 1: 2: 4) 2nd story.  respects Type C (nominal mix 1: 2: 4) 2nd story.  2 \$8.5 0.375 1  Total		_			Fotal	1036 Cft
The first sement mortor in Ground Floor.  1 67.25 1.125 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 12	aying reinforced cempint concrete (including prestressed nent concrete in foof slab, beams, columns and other respects Type C (nominal mix 1: 2: 4)  respects Type C (nominal	aying reinforced cemptat concrete (including prestressed nent concrete in foof slab, beams, columns and other tespects Type C (nominal mix 1: 2: 4)  Tespects Type C (nominal						***************************************
aying reinforced cement concrete (including prestressed referred cement concrete (including prestressed referred requiring form work (i.e. horizental shuttering) respects Type C (nominal mix 1: 2: 4)  ment confete in roof slab, beams, columns and other requiring form work (i.e. horizental shuttering) respects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.	aying reinforced cement concrete (including prestressed ment concrete in foof slab, beams, columns and other respects Type C (nominal mix 1: 2: 4)  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.  Tespects Type C (nominal mix 1: 2: 4) 2nd story.	aying reinforced cement concrete (including prestressed nent concrete in foof slab, beams, columns and other sepects Type C (nominal mix 1: 2: 4)  respects Type C (nominal mi	(1'6) cement	in Oronna Flo	Jor			
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and laying reinforced cement concrete (including prestressed)  1 cement concrete in foof slab, beams, columns and other members etc, requiring form work (i.e. horizental shuttering)  1 1 58.5 13.58 0.42 3  1 28.5 1.125 0.375 1  1 2 58.5 0.375 1  1 2 58.5 0.375 1  1 2 11.25 0.375 1  1 1 1018	and laying reinforced cement concrete (including prestressed in cement concrete in roof slab, beams, columns and other members etc, requiring form work (i.e. horizental shuttering)  1 58.5 13.58 0.42 3  1 58.5 13.58 0.42 3  1 cement concrete in roof slab, beams, columns and other members etc, requiring form work (i.e. horizental shuttering)  1 all respects Type C (nominal mix 1. 2: 4) 2nd story.  2 58.5 0.375 1  2 11.25 0.375 1  Total	and laying reinforced cempit concrete (including prestressed)  I cement cohorete in foof slab, beams, columns and other members etc, requiring form work (i.e. horizental shuttering)  I cement conorete in roof slab, beams, columns and other members etc, requiring form work (i.e. horizental shuttering)  I all respects Type C (nominal mix 1: 2: 4) 2nd story.  2 58.5 0.375 1  Total	Re with		87:25	Talka.	مج	- 50
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mall respects Type C (nominal mix 1: 2: 4)  all respects Type C (nominal mix 1: 2: 4)  cement conorete in roof slab, beams, columns and other members etc, requiring form work (i.e. horizental shuttering)  all respects Type C (nominal mix 1: 2: 4) 2nd story.  2 58.5 0.375 1  Total	members etc, requiring form work (i.e. horizental shuttering)  all respects Type C (nominal mix 1: 2: 4)  1	members etc, requiring form work (i.e. horizental shuttering)  n all respects Type C (nominal mix 1: 2: 4)  1	cement concrete in j	slab,	columns			
n all respects Type C (nominal mix 1: 2: 4)  1	n all respects Type C (nominal mix 1: 2: 4)  1	a all respects Type C (nominal mux 1: 2: 4)  1 58.5 13.58 0.42  1 87-4 113.58 0.42  3 67-4 113  3 67-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  3 7-4 113  4 7-4 113  5 7-4 113  5 7-4 113  7	etc, requiring	rm work (i.e		shuttering)		
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I cement conorete in roof slab, beams, columns and other members etc, requiring form work (i.e. horizental shuttering)  n all respects Type C (nominal mix 1: 2: 4) 2nd story.  2 58.5 0.375 1  Total	I cement conorete in roof slab, beams, columns and other members etc, requiring form work (i.e. horizental shuttering)  In all respects Type C (nominal mix 1: 2: 4) 2nd story.  2 58.5 0.375 1  Total	I cement conorete in roof slab, beams, columns and other members etc, requiring form work (i.e. horizental shuttering)  n all respects Type C (nominal mix 1: 2: 4) 2nd story.  2 58.5 0.375 1  Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10.20	7011	8:50	
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etc, requiring form work (i.e. horizental shuttering)  cts Type C (nominal mix 1: 2: 4) 2nd story.  2 58.5 0.375 1  2 58.5 0.375 1  Total	etc, requiring form work (i.e. horizental shuttering)  cts Type C (nominal mix 1: 2: 4) 2nd story.  2 58.5 0.375 1  2 11.25 0.375 1  Total	etc, requiring form work (i.e. horizental shuttering)  cts Type C (nominal mix 1: 2: 4) 2nd story.  2 58.5 0.375 1  2 11.25 0.375 1  Total	cement conofete	slab,	columns	:		
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11.25 0.375 1 Total	11.25 0.375 1 Total	11.25 0.375 1 Total	raim	7	28.5	C/5.0		44 CE
Total	Total	Total		2	11.25	0.375		8 Cff
	4						Total	52 Cfi
					***************************************	***************************************	4	**************************************

1   Pahrication of mild stell reinforcement for cement concrete, including   6/5   0.454   fills3     2   Cament plaster 1/4" (13 mm) thick 1/4 upto 20' (6.00 m) beight with futumen coating and polythère sheet 500 gauge under bearing of roof slab,   1.125   1.			,	_		100	ي ويد
11   Fabrication of mild steel reinfarcement for cement concrete, including   0fy as per item above N-FB-G   1   386   6/5   0.454   f[163]     2   Cement plaster ½* (13 mm) fitied 1.4 upto 20 (6.00 m) height with finance coating and polythene sivest 500 gauge under bearing of roof slab,   1.125   1.125   1.135   1				4		The state of the s	X1X
Comert plaster 15   Unit Passage   1   1   1   1   1   1   1   1   1			Cerment	Loss of cross		77	***************************************
Comert plaster 1/* (13 mm) thick 1:4 upto 20' (6.00 m) leight with filtumen conting and polythene sheet 500 gauge under bearing of roof slab,   1.125   1.12				nerete, men		,	
Comeint plaster 1/4 (13 mm) thick 1/4 upto 20' (6.00 ml) height with fitumen conting and polythene sheet 500 gauge under bearing of roof slab.   1.125   1.1		Kry as per usun above A-B+C	- Total (177)	386		0.454	
Content plaster 23 (13 mm) most 13 upto 20' (6.00 mm) height with foltumen coating and polythere sheet 500 gauge under bearing of roof slab,   1.125	5	Compact at 1 ces 1/1 /13			/		
Link Passage	1	coating and polythene sheet 500 gauge in	5 20" (6.00 <sub>1</sub> đer hearing	m) height w	4		
Link Passage   1   195   112	l			7			
Link Passage		****					***************************************
Link Passage	i	Link Passage		58.3	1.125		3
Link Passage   1   1/7.5   1.125   Tolds     Centent plaster 3/8" (10 mm) thick 1:3 cenent sand/nortar under soffit of R.C.C. roof slabs only, upto 20' height.   1.88.5   11.33   Tolds     Link passages		Link Passage	-	11,25	1.125		13 5₽
3 Cement plaster 3/8" (10 mm) thick 1.3 cement sand/mortar under soffit of Link passages   Link passages	i	Link Passage	1	17.5	1.125		45 OC
3   Cement plaster 3/8" (10 mm) thick 1:3 cement sand/mortar under soffit of Link passages   Link passages						Total	98 Sft
Cornection passes   10   10   10   10   10   10   10   1	7	10 10 10 10 10 10 10 10 10 10 10 10 10 1					***************************************
Link passages	3	oof slabs only, upto 20' height.	ement sand	mortar	er soffit of		
Corridor   1   188.5   11.33   Fotal	į	Link passones	/				
September   Sept	Ī		/				
4   Cement plaster   1.5 upto 20° (6.00 mm) height   1.1   11   1.2   1.3		Collidor			11.33		663 Sf
Ver.   Ver.   2   58.5   115			,		7	Total	663 Sft
Verr   Comment plaster   1.3 upto 20' (6.00 mm) height ½" (13 mm) thick   Verr   Ver	_	***************************************	į				
Ver.   2   58.5   1115   11346	<u>+</u>	plaster 1:5	1,2" (13	mm) thick			***************************************
Deduction W4	į			58.5			
Deduction W4			2	25			
Deduction W4		•				Total	104K SA
Supplying and filling sand under floors or pluging in wells.         N Total         1748           Floors Outdoor         1         58,6         11.33         0.33         219           Ver:         1         66.5         2.25         0.33         46           Ver:         1         1,12         2.25         0.33         46           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.         1         58,5         11.33         0.33         219           Ver:         1         60.5         2.25         0.33         46           1         1         12         2.25         0.33         12           Ner:         1         1         1         1         1           1         1         1         2.25         0.33         12           1         1         1         1         1         1		<b>≥</b>	6	4		5.5	₩ X X X D I
Supplying and filling sand under floors or pluging in wells.   Floors Outdoor   1   586   11.33   0.33   219						N Total	1748 Sf
Floors Outdoor	4						
Ver.   1   58/5   11.33   0.33   219     Ver.   1   58/5   11.33   0.33   46     Froviding, aying, watering and ramming brick ballast 1½" to 2" (40 mm to respects.   1   58/5   11.33   0.35   219     Ver.   1   6/5   2.25   0.33   46     Ver.   1   6/5   2.25   0.33   12     Ver.   1   6/5   2.25   0.33   12     Ver.   1   16/5   2.25   0.33   12	2	Supplying and filling sand under floors or	pluging in v	vells. /			
1   585   11.33   0.38   45   45   12   2.25   0.38   45   45   12   2.25   0.38   9   12   12   2.25   0.38   9   12   12   12   12   12   12   12	i	utdoor					
1 6/12 2.25 0.33 46     1 1/2 2.25 0.33 12     2 2.25 0.33 12     3		Ver	T	58/5	11.33	0.33	/ 219 Cft
1   12   2.25   0.33   9   12   12   12   12   12   12   12	Ì		-	~=:	2.25	0.33	/ 46 CA
Providing, laying, watching and ramming brick ballast 1½" to 2"(40 mm to 50 mm) gauge mixed with 25% sand, for floor foundation, complete in all respects.  Ver. 1 58,5 11.33 0.33 219 46 1 12 2.25 0.33 12 12 12 12 12 12 12 12 12 12 12 12 12	1		1	/12	2.25	0.33	jo
5 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.  Ver. 1 58,5 11.33 0.33 219 12 1.25 0.33 12 12 1.25 0.33 12 12 1.25 0.33 12 12 1.25 0.33 12 12 1.25 0.33 12 12 1.25 0.33 12 12 1.25 0.33 12 12 1.25 0.33 12 12 1.25 0.33 12 12 12 12 12 12 12 12 12 12 12 12 12				/ 16	2.25	0.33	
5 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.  Ver. 1 58,5 11.33 0.33 46  Ver. 1 61.5 2.25 0.33 12						Total	
50 mm) gauge mixed with 25% sand, for floor foundation, complete in all respects.  Ver.  Ver.  Ver.  Ver.	9		<b>\</b>				
Tespects.     Ver.       Ver.     1       Ver.     1       1     1		, laying, watering and a	prick ballast		40 mm to		
Ver. $1$ $59.5$ $11.33$ $0.33$ $219$ Ver. $1$ $61.5$ $2.25$ $0.33$ $46$ $1$ $1$ $1$ $1$ $2.25$ $0.33$ $46$ $1$ $1$ $1$ $1$ $2.25$ $0.33$ $9$ $1$ $1$ $1$ $1$ $2.25$ $0.33$ $12$ $1$ $1$ $1$ $1$ $1$ $1$					lete ın all		
Ver.     /1     58.5     11.33     0.3\$i     219       /1     61.5     2.25     0.3\$i     46       /1     12     2.25     0.3\$i     9       /1     16     2.25     0.3\$i     12       /2     2.25     0.3\$i     12		——————————————————————————————————————					***************************************
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ī	VOI.		61.5	2.25	0.3/3	46 CA
1 16 2.25 0.33 12				12	2.25	0/53	# <u>0</u> 6
7.0	T			16	2.25	0.33	
	1						777 Z1

17	.No Description	Nos	Lenoth	Broodisk	Donth	
7	Providing and laying conglomerate flooring (two coat work) with four 12 coat	(two cos	t work)	th ton 12/19:	Depui	ŽŽ
	of 1/2"(13mm) thick Wearing surface, consisting of one nart of cement	ng of on	e nart of ce	ment and 2		
	parts of stone chips passing 3/16"(6 mm)	Sieve.	over botto	Sieve, over bottom laker of		•
	t concrete 1:3		d dividing	n panels i/c		<u>_</u>
	rubbing and polishing floor, repairing voids uneven surface, compete in all	uneven :	urface, con	notete in all		<del></del>
			and the second			_
	Plinth protection		<b>—</b>			<b>—————————————————————————————————————</b>
	Link Passage	1	61 6	-		······································
	Link Passage	1	7			/ 185 Sft
		7	7/	2		/ 36 Sft
		7		5		/ 48 Sft
		***************************************	<del></del>		lotal /	269 Sft
8	conforth				<b>\</b>	
}		elain gy	fazed tiles	flooring of	_	
	)   	d design,	Color and	Shade with	<u></u>	
	-	plastér i	c the cost c	f sealer for		
	Imishing the Joints 1/c cutting grinding complete/in all respect as approved	lete/in a	ll respect a	s approved		
	e Enda		 21,	•		
	/ wm 009 mm /	_<	ده ده مارید			
	Link Passage	<i></i>				***************************************
	Ver	<b></b>			<b></b>	
		7	28.5	11.25		658 SA
	***************************************				/Total	658 Sft
7	Providing and laying superb quality Porcelain glazed	elain gle	zed tiles	flooring of		
		l design,	Color and	Shade with	:	
	adhesive / bond bver 3/4" thick (1:3) certent plaster i/c the cost of sealer for	olaster i/	c the cost o	f sealer for		
	finishing the joints i/c cutting grinding/compl	lete in a	complete in all respect as approved	sapproved		
	y the Engineer Incharge/		i	:		
	ᄹ		· · · · · ·			
	Link Passage	***************************************	***************************************			***************************************
	Ver:		202	<b>T</b>		***************************************
	Ver	1 (		1		
	D/d Door	7	71	#		96 S <del>f</del> t
	100 P/O	7	71	4		-48 Sft
		-11	4	1		-44 Sft
					Total	472 Sft
00						
07	F/L plain Cement concrete (7.2.4) using course sand		and washed/	aggregate)	1	************************
	Link Passage		_			***************************************
-	Ver	-	58.5 /	11 33	0.125	, CO
-				7		DO CO
21	Single layer of tiles 9"x41/2"x11/3" (725x113x40 mm) 1sid 5x2- 4"1100	10 mm)	oid or har 1	7100	i otai	83 CH
	nd 1" (25 mm) /m	Rhopes	oronfed with comm	(TOV mm)		
	- CO	vith 34 1	hs mer %S	mer %S# or 172		
	umen coat	r polyth		500 ganga		
	(.005" thick).		1000	og Baugo		• .
	Roof /		7 50 5	0000		:
		-	78,5	12.83		751 Sft
	Deductions				Total	751 SA
Ī	Ton Kharena		110110110110110110110110110110110110110			
		•			441411111411111111111111111111111111111	

Buildings Sub Divison

Shahkot.

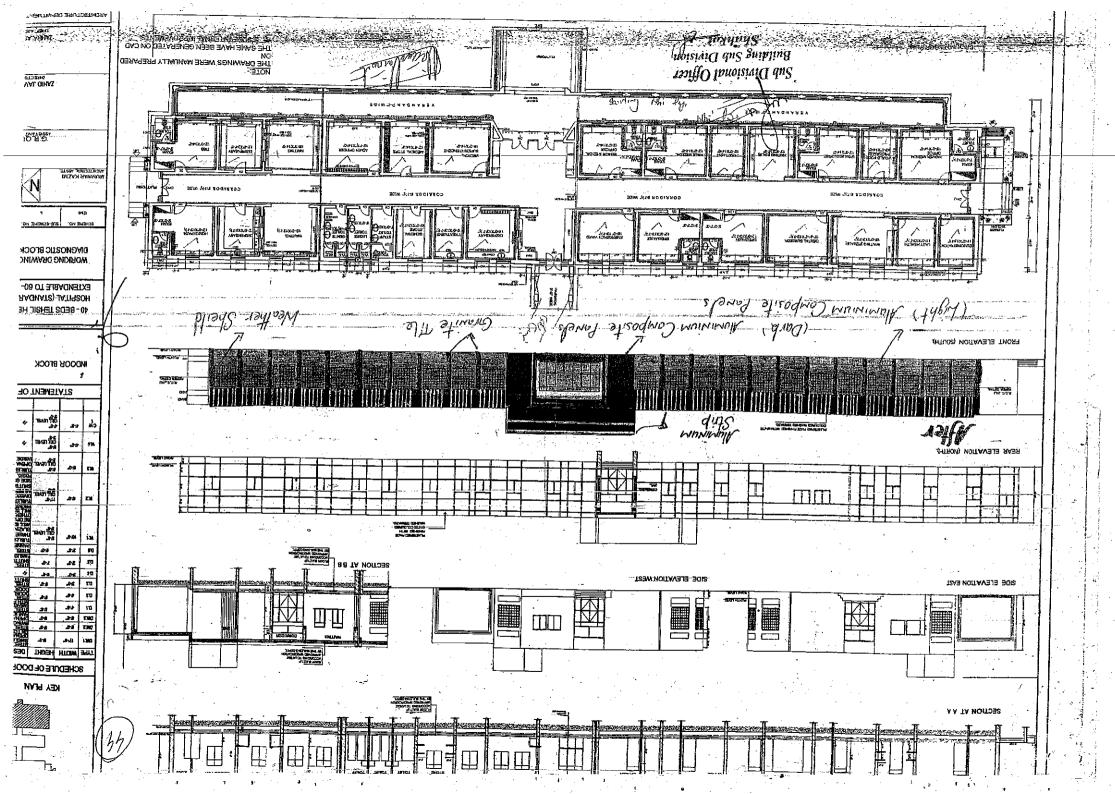
Sub Divisional Officer

on MIS angle iron the cost of matt mesh and expanded vertically i/c roviding and fixing 22-SWG /12X12 G.I wire fixed with M.S patti and braces @ 2 ft C/c horizontally by the Engineer Incharge duly 5mm thick metal (diamond hole sha 11/2"X11/2"X3/16" as approved frame paint

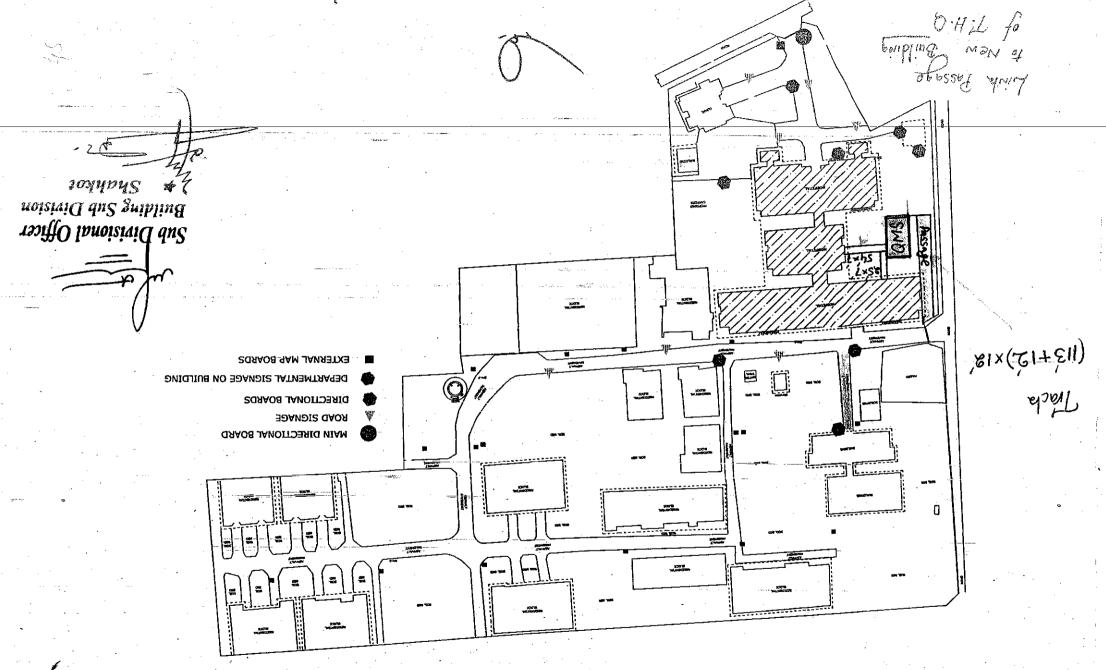
$\frac{\text{Lake for Analysis}}{\text{S x 6}} = 36 \text{ Sft}$		= 72 Sft @ 35.00 P Sft 2520 /-		= 24 Rft = 24 Rft	= 1.72 Rft = 25.72 Rft	= 17.14 Kg @ 223.05 P Sft 3823 /-	- Administration of the second	48 Rft	= 48 Rft = 1.72 Rft = 49.72 Rft	= 4.74 Kg @ 223.05 P Sft 1057 /-			= 66.8 Kg @ 50.00 P Kg 3340 /-	Total = 10740 /-	actor profit on Rs, 8220 /- 1644 /-	G. Total = 12384 /-	= 12384 = 344.01 Per Sft 36	Say ≠ 344 /- Per Sft
Unit of Rate = Per Sft	"A" MATERIAL 1. G.I Wire Mesh 12" x 12" expanded metal	2×6×6	2. M.S angle iron 1½"x1½"x31/6" leave frame	(6+6+6+6) Total	Add 5% wastage 12.119. Total	Weight 25.72 x 1.47 x 0.454	3. M.S flat 1/2"x1/8"	12.120. 6+6+6+6) x 2	Add 5% wastage Total	Weight 49.72 x 0.21 x 0.454	"B" LABOUR	1. Labour for cutting all M.S section to required size, straightening assembling and welding complete i/c fixing at site.			Add 20% contr		Therefore rate for Per Sft	

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Sub Divisional Officer, Buildings Sub Division,



# **EXTERNAL SIGNAGES ANNEXURE** C



# DED KOUCH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA

### DIVCHOSLIC BLOCK

			stimate	ough Cost E	mended R	A 194 eA			A.A bavoro	vs Per Apl	,		nongrinosa Description
Remarks	gniva2	Excess	типошА	Rate	40	tinU		tanomA	Rate	φò	tinU		Petty repair to main rooms.
		18781	_16781_	7.8111	SI-	-Each	1					$\dashv$	Petty repair to small rooms.
·		7672	7672	06.933	ς	Hach Fach	ī				<del></del>	- +	Petty repair to verandah.
		∠€901		39.6901	01	Each	ī					1	Dismanling glazed or encaustic tiles, etc.
		24884	Z4884	S8.85ES	.5901	US %	001						-Riglq-N-C-I -etertore and une media.
		10101	10101	972111	06	#D %	001				<del> </del>		PAL plain Cement concrete (1:2:1) using course sand and washed aggregate) Mr. placing course
				38205.3	LSE	#3%	100	90+29	₽.837SS.4	235	₩O₩	001	TOACSOL WE WILL SOUTH TO THE STATE OF THE ST
		00168	136506	6:00706	100			•					size in approved design, Color and Shade with atheriver broad over 34" thick (1:3) cernent plaster is to sealer for finishing the joints the cutting grinding complete in all respect as approved and directed by the Engineer Incharge 600mmrs 600 mm
	1	1069126	9086991	3,046.	1654	A2 q	1	089767	546	7891	AS 4	1	Po aboby antities hard released to calit based attachment districts described and serving the aboby antition of the serving th
									020	1200	950		of and scaler for finishing the joints, cutting granding complete in all respect as approved and directed by the Engineer incharge 600mm x600 mm
	133587		6898002	9.0₽£	8685	#S d		2142275	697	1728	A2 9		Distempering two coats on old surface after Scraping Ordinary distemper, oil bound distemper, or paint of wall.
	886672							886672	963.25	Z906Z	¥S %	001	Preparing of surface with wall putty emulsion two coats on old surface after Scraping Ordinary listemper, or paint of wall.
		645724	657249	3.7815	75441	₩S%	. 001	- proposition .	<u> </u>	<del>†                                      </del>	<del>  -                                   </del>	1	reparing surface and painting to door and windows any type 3 coats on new surface.
	1852		<b>VEZEE</b> 0-2-0	8.4172	02 · 0	¥S %	001	24086	1418.5	8691	US %	00	of historian in the control of the series of
													SO:22196) of specified thickness duly welded with thermoplastic equipment placed over self ing adhesive as approved and directed by the Engineer Incharge. Fpoxy
	-	234000	234000	020	09€	ns q	-	.001-02	29	1280	₽.R.ft	-	F Aluminum Angle 3/4" x 3/4" having a thick I/16" fixing at conners with nails/other fixing at complete with all respect as approved by Engineer-Incharge.
	70400							00+01		005			oviding and fixing 2"X2" Stainless Steel 14 SWG Comer Guard angle with bevelled corner and 8 mm bend at edges duly pasted with premium grade self-adhesive glue strips with excellent ld/(double sided Tape) as approved and directed by the Engineer Incharge.
		09848	09828	210	91#	P.RA	7	I saven.				<del></del>	moving door with/out-chowkat.
		4887	14887	438	81	Each	-	ī				_	viding and fixing 2.5mm thick Deodar/Ash Oak wood ply best quality as approved by Engineer sharge.
		126528	156528	98	171	#S 4	-	I .				-	widing and fixing omamental wooden architrave 3" x " ispered to ½") all along the door frame complete in all Dect. Deodar wood architrave
		801-09	20408	103.4	881	₩2 q		1					noving windows and sky lights with chowkat.
		004-00	001.00					- 4		1		ſ	

- t	1	13038	86061	S.1881E	2t	8 Kg	00	1						
			: :							*.			and labour charges deformed bars, 40 Grade	е
		7552	7552	5.955	- 17[	PCf.	1	1	1	<del></del>	-	+	abrreation of mild steel reinforcement its cutting bending laying in position its cost of binding wire	37
		1	1			1							ottes 4:5:1 zim Isnimon	,
		7842	7842	3248 1	LL	¥S%	001	1	1			┼—	Rcc in roof slab beams colonn lintel girders, slab and other structural members etc complete	3 15
			1											
- · · · · · · · · · · · · · · · · · · ·		<i>bb</i> Sb	7797	3.619.5	£1 ··	₩C#	001			<del></del>		┼	1/2" cement sand plaster 1:4 upto 20' height	30
						1								
		220860	220860	740 \$40	076	AS4			+			╀	Pacca Brick Work 1:4 in Other then Buildings upto 10' Height	56
							,	,					00Y 712 67Y 012 67Y 01	
]			·] ·	•	1.								12"x18"172"x24"/10"x24" /8"x24"/12"x36".	
1				1					1	·			thick (1:2) cement sand plaster i/c the cost of sealer for finishing the joints i/c cutting grinding	
									•				Providing and laying superb quality Cetamic tile floots of Master brand of specified size, Glossy Matt /Texture of approved Color and Shade as per approved design with adhesive bond, over 344"	97
		18881	18881	2335.85	008	#S%	100					1	Dismantling glazed or encaustic tiles, etc.	LZ
		82204	82204	240	343	AS 4	I							20
	ľ	·								]			complete in all respects and as approved and directed by the Engineer Incharge. [12"x18"/12"x24"/10"x24"/8"/8"x18"/12"x36"	
		**	5 . 4			_0.6.E.	-			.	·	1	thick (1,2) cement sand plaster ite the cost of sealer for finishing the joints ite cutting grinding	
				- 11 11								<del>-</del>	Providing and laying superb quality Ceramic tile floors of Master brand of specified size, Głossy Mati / Texture of approved Color and Shade as per approved design with adhesive bond, over 3/4"	07
		9129	9179	2335.85	223	US %	100							
		138985	<del>-686861</del>	- 28.1581	D/L	AS 4	ı	-					15 Sent 50/12 Rear	
•		1 GET	30 2	1.6941		ļ	İ						lock) as approved and directed by Engineer Incharge. (ii) Oak/Ash Wood i/c angle ron chowkat	
						· .				1			outh grooves, pasted on both sides of 1" thick Lasani wood panel with tapered edges ive the cost of chowest frame, sliding bolt and	
										j			styles and rails of specified width and panels of 2.5 mm thick veneer ply matching with wood used	
		1752	1752	438	ħ	Each	1						P/F 11%" (40mm) thick semi solid panelled or panelled and glazed doors comprising of solid wood	74
		86088	-86088	412.35	-62-	PS4	ī				<del>                                     </del>		Removing door with chowkat. Toilets	23
		117/01	117/9/		996	·	ļ						Engineer Incharge. Ching Verona	1.
							ļ						Window Gills, having Uniform texture (Spotless) with adhesive bond-over 3/4" thick (1.2) cernent sand mortor is the cost of matching scaler complete in all respects as approved and directed by the	
<u> </u>	1	108817	713304	1348.4	675	nc I	-					<u> </u>	Providing and laying 3/4" thick full width Prepolished Marble slab for Vanities /Shelves /Treads	. <b>Z</b> Z
		106612	A00017.	N 0461	UCS	₿24	'						арргоуес ду the Engineer in-charge.	
			, '	`									(4"x1-1/4") and leaf frame sections of 50 x 20 mm (2"x%"), all of 1.6mm thickness including 5 mm (thick imported tinted glass with rubber gasket using approved grandard latches, hardware etc., as	
			·				1					ין	mm OE x 001 to size smert griven transfurent bayoroge to enotice with gaining frame size of 100 x 30 mm	
:-		148162	148162	\$0.564	10€	A2 q	1.		<u>.                                      </u>				Providing and fitting all types of glazed aluminium-windows of anodised/powder coated partly fixed	17
	] [					""	Ϊ		• .				complete in all respect.	
* -			·		ļ							ŀ	fixed in aluminum frame of approved manufacturer / powder coated of size 1-I/N'x1'Z1'Z1'Z1'Z 1 of thick wires as approved and directed by the engineer incharge.	
		7/0104	7/0/05	7.1-00	- C7C	110.1							Providing and fixing Aluminum Fly screen comprising of Fiber (Aluminum wire guaze (Malasian)	50
,		451872	451872	Z.1-28	675	ns q	L)						and directed by the Engineer Incharge, 3/8" Squar Barz	
				ĺ		. 1		j		_	] .	F	specified size @ 4" c/c ' passed through punched holes in MS Patti of I-1/4"x1/8" is the cost of I-1/4"x1/8" MS patti for Frame of windows and painting 3 cost complete in all respect as approved	1
							1	·				1		61
Remarks	gaive2	Excess	эпвошА	Rate	40	tiaU		tanomA	91gA	Qty	JinU			$\neg$
			9) RM172.	ough Cost E	mended K	A 19'1 2A		<del> </del>	A.A bavor	e tet App	<u>r</u>		vo Description	N.Z
						, <u>u</u> -,			* * * *******	- , q o	<u> </u>		· ·	

			Estimate	tsoD dguo	mended R	As Per A			A.A bavonq	As Per Ap			Description
Kemarks	gaive2	Excess	3momA	Rate	δû	tiaU		JanomA	Rate	Qiv	tinU		Providing and laying 3/4" thick full width Prepolished Marble slab for Vanities /Shelves /Treads
													and more of the cost of matching sealer complete in all respects as approved and check the cost of matching sealer complete in all respects as approved and check the cost of matching sealer complete in all respects as approved and check the cost of matching sealer complete in all respects as approved and check the cost of matching sealer complete.
	1											and the same of th	эперет Глевагде. Сhina-Verona
	1 + 7	- <del>6/4 0</del>		412.35	<u>\$6</u>	US.d.		-				·	sat iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clauses and shoes, but including painting
"		22143											nd clamps, 4" dia (100 mm)
		18262	18262	326.1	9\$	P.R.ft	I.				<del> </del>		guibrited guibritoni and resorts based guibritoxe anothised at bexilt equation and an anothise guibritorism and resorts based guibritos and seconds based and seconds are seconds and seconds and seconds are seconds and seconds and seconds and seconds and seconds are seconds and seconds and seconds are seconds and seconds and seconds are seconds and seconds and seconds are seconds and seconds and seconds are seconds and seconds and seconds are seconds and seconds and seconds are seconds and seconds and seconds are seconds and seconds are seconds and seconds are seconds and seconds are seconds and seconds are seconds and seconds are seconds and seconds are seconds and seconds are seconds and seconds are seconds and seconds are seconds and seconds are seconds and seconds are seconds are seconds and seconds are seco
<del>-</del>		70701					j		·			<b></b>	nd clamps, 3" dia
		5918	8165	9'16Z	82	P.R.f.	Ī					_	boes, bends or offsets for east iron rain water down pipe, including fixing and painting.
		<u> </u>	<u> </u>			Each							
	-	6/211	6/211	96'69*	\$Z	Honer					99.0	L	Wall cladding with PVC (Ametad) using silver ion technology i.e silver ionization proven ective against all common microbes, including bacteria, mold and fungi along with Ol 1
	0808781		<del> </del>			<del></del> -		0808731	1920	1/8	n2.q	<u> </u>	ti-hacterial/Antistatic flooring with self-leveling compound (FOR FLOOR)
	1546208							1546208	969	2222	ñ2.4	-	mps ceiling with clip in or hook on suspension for the prevention of bacteria etc.
	892002				İ			£97667	360	2222	A2.9	<del>                                     </del>	vinyl flooring with real wood texture with complete will all respect as approved by Engineer
	£92662						_	213270	96	2222	₽.S.A	-	* S
	213270	<del> </del>			ļ <u> </u>		<u> </u>	017017				<u> </u>	Dividing and fixing 22-5WG /12X12 G.1 wire mesh and expanded metal (diamond hole-shape) in thick duly fixed with M.S path 1"x1/8" on M.S angle iron frame 1.8" X1x" X1x" snd angle iron frame 1.8" X1x" X1x" and angle iron frame 1.8" X1x" X1x and 2.8 and 3.8
		1											ces @ 2 ft C/c horizontally & vertically is the cost of mart paint as approved & directed by
		049872	0 <del>1</del> 9872	344	018	AS 4				<del> </del> -	<del> </del>	-	
			6896669	lsto1				7231944	Total	1		+	8-J swobmW bie 30 1800
				000081	0006	70						$\dagger$	
				180000	IstoT					1		$\top$	
	-		6856189	letoT			_]	7231944	lstoT				

Sub Divisional Officer Buildings Sub Pivision Shankot

## HOSLITAL, SAUGLA HILL, DISTRICT NANKANA SAHIB AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER

### **DIVCHOSLIC BLOCK**

Remarks	JunomA	Rate	-yi9=	JinU		nond rama	oV.
	18791	7.8111	SI	Each	I	Petty repair to main rooms.	,
_	<u> </u>	06.688	ς	Facit	ı	Petty repair to small rooms.	
_	<u> </u>	1063.65	01	Each		Petty repair to verandah.	
	24884	Z332.85	\$901	US %	001	Dismantling glazed or encaustic tiles, etc.	
	10104	9.47111	06	₩CU	001	Dismantling cement concrete 1.2.4 Plain	
						P/L plain Cement concrete (1:2:4) using course sand and washed aggregate) i/c placing compacting curing furing furing forms	و
	136500	382053	LSE	DZ#	i .	Providing and laying superb quality Porcelain glazed tiles flooring of MASTER brand of specified size in approved design, Color and Shade with adhesive /bond over 3/4" thick (1:3) cement plaster ive the cost of sealer for finishing the joints i/c cutting grinding complete in all respect as approved and directed by the Engineer Incharge 600mmx 600 mm	
and the second second	9088991	340.6	1654	#S-d	"	Providing and laying superb quality Porcelain glazed tiles of Master brand ,skirting /dado of specified size Color and Shade with adhesive /bond over 1/2" thick (1:2) cement plaster i/c the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge 600mm x600 mm	
	5008689	340.6	8685	₩S %	100	Preparing of surface with wall putty emulsion two coats on old surface after Scraping Ordinary distemper, or paint of wall.	ol Il
	2555	88.426E	618 0-0 LETTI	US %	001	reparing surface and painting to door and windows any type 3 coats on new surface.	
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			1,00		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 evelling adhesive as approved and directed by the Engineer Incharge. Epoxy	-l-E
	79200	220	098	₽S ¶		1 - Lettered drive elegen brand record 3 3W2 bit lest 2 segmists "CX" Semixit bus emibivor	d
<u> </u>					-	Troviding and fixing 2"X2" Stainless Steel 14 SWG Corner Guard angle with bevelled corner and 8 mm bend at edges duly pasted with premium grade self-adhesive glue strips with excellent old/(double sided Tape) as approved and directed by the Engineer Incharge.	۸l.
	09848	210	917	∄A.¶			T

Remarks	JanomA	Pate	40	tiaU -	emoving door with/out chowkat.	13
SVIBILISY	<b>≯</b> 887	438	81	Each	roviding and fixing 2.5mm thick Deodar/Ash/ Oak wood ply best quality as approved by Engineer charge.	1
	126528	98	1411	AS 4	oviding and fixing ornamental wooden architrave 3" x  spect. Deodar wood architrave	12 [6]
·	80 <del>1</del> 08	103.4	887	AS 4	moving windows and sky lights with chowkat.	
	£137	341.5	77.	Евсы	1 S.M. anixil bas. gnibive	Id 11
			*: *		"x1/8" MS pairi for Frame of windows and painting 3 coat complete in all respect as approved directed by the Engineer Incharge, 3/8" Squar Bars	ure / [
	Z78124	824.2	675	A2 q	viding and fixing Aluminum Fly screen comprising of Fiber /Aluminum wire guaze (Malasian)  d in aluminum frame of approved manufacturer / powder coated of size 1-1/2"x1/2"and 1.6 mm  k with rubber gasket i/c cost of Hard wates as appropriate and the coated of the cost of Hard wates as appropriate and the cost of Hard wates as appropriate as a second of the cost of Hard wates as a second of the cost of Hard wates as a second of the cost of the cost of Hard wates as a second of the cost of the c	7¶ 81 xñ
1				A2	plete in all respect.	100
	148162	90.694	301	#S-d	parity sliding all types of glazed aluminium windows of anodised/ powder coated parity fixed parity sliding using delux sections of approved manufacturer having frame size of 100 x 30 mm [1-1/4") and leaf frame sections of 50 x 20 mm (2"xx").	pue pue
					1-1/4") and leaf frame sections of 50 x 20 mm (2"x¾"), all of 1.6mm thickness including 5 mm imported tinted glass with rubber gasket using approved standard latches, hardware etc., as oved by the Engineer in-charge.	cuic
	<b>₽0</b> 8817	1348.4	675	₩S d	I At Lode Honor Albing High Abidt "A\E gniyal bara gnibi	Proy
·					mortor is the cost of matching sealer complete in all respects as approved and directed by the	sand ign3
	88038	412.35	591	ns q	ving door with chowkat. Toilets	1
	1752	438	t	Each	fing and fixing Openable door comprising of 3mm thick UPVC hollow profile, chowkat of 60mmx64mm 601 hours frame of 50mm with 20 mm wide panel with 91000 part frame.	Provi
					four bolt and cutting changes on approved & directed by the Engineer Inchastes,	əbism əgrifi
	782801	1489.35		∄S 4	tiling glazed or encaustic tiles, etc. Toilets	
<del></del>	2516	2335.85	773	₩S %	001 Samed of cheudane titles, etc. Follets	

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on	マレビベ	

2.4 Providing and laying super the cost of sealer for Master brand of specified size, Clossy Abstance and sea sproved easier for Master brand of specified size, Clossy Abstance from the first of the cost of sealer for Master brand of specified size, Clossy Abstance and sea sproved easier with address to the cost of sealer for Master brand and Abstance of the cost of sealer for Master brand and Abstance of the cost of sealer for Master brand of specified size, Clossy Abstance and passed to the specified size, Clossy Abstance and passed to the specified size, Clossy Abstance and passed to the specified size, Clossy Abstance and passed to the specified size, Clossy Abstance and passed to the specified size, Clossy Abstance and passed to the specified size, Clossy Abstance and passed to the specified size, Clossy Abstance and passed to the specified size, Clossy Abstance and passed to the specified size, Clossy Abstance and passed to the specified size, Clossy Abstance and passed to the specified size, Clossy Abstance to the specified size, Clossy Abstance to the specified size, Clossy Abstance to the specified size, Clossy Abstance to the specified size, Clossy Abstance to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances and passed to the specified size, Clossy Abstances to the specified size, Clossy Abstances and passed to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstances to the specified size, Clossy Abstance
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2.78   Percent Strick Work-Ti-4 in Other then Buildong beater of minimal fine for the Strick Building and laying superior dead of the superior of the superi
25 Demanding glazed or encentation files etc.  26 Towarding and laying superior quality Certains the floors of Master brand of specified size, Olossy, and the floorest brand to specified size, Olossy, and the floorest brand to specified size, Olossy, and the floorest brand to specified size, Olossy, and the floorest brand plaster 1:4 upto 20' bright  27 Face Brick Work 1:4 in Order then Buildings upo 10' Height  28 IV2" cament sand plaster 1:4 upto 20' bright  29 Rec in roof size became colounn linted girders, slib and other structural members size complete  30 Mac in roof size became colounn linted girders, slib and other structural members size complete  31 PC: 13 State 12 Sta
A Providing and laying superb quality Oceanie in for floors of Master brand of specified size, Glossy Complete in all respects and of select for final branch of selection of mile store) in the floors of Master brand of selection of select for final branch of selection of select
Ablac Hercure, of Approved Colors and Approved design with adhesive bond, over 3A4*  Ablac Hercure, of Approved Colors and Shade spec approved design with adhesive bond, over 3A4*  In Approved Colors and Approved Colors and Approved design with adhesive bond, over 3A4*  In Approved Colors and Approved Approved and directed by the Engineer incharge.  In Approve and a specific for the cost of scalet for finishing the joints be cutting grinding.  In Approve and the second of scalet for finishing the joints by cutting and placeter its upon the cost of scalet for finishing and placeter its upon the country of the fight.  In Approved and placeter its upon 3D4 height.  In Approved and by the country of the country of the second in additional and the second of matching selections.  In Approved and approved and approved and second and
bines, formers and plaster Ne five control and severe series for the first in the cost of sealer for finishing and series for the cost of sealer for finishing and series for the first in other then buildings und severe series for the first in other five first in other five buildings and laying 3.44° five full width Prepolished Marble shall be cost of pinishing and severe downspipe fixed in position, excluding and shores, the first full width Prepolished Marble shows of the cost of pinishing and shores, the first full width Prepolished Marble shows of the cost of matchings and shores, the first full width Prepolished Marble shows of the cost of pinding wire formed burs, 4° dist (100 mm)  1
12**18**17**28**10**224**18**28**28**10**19**36**  13**18**17**28**10**224**18**28**28**10**12**36**  14**18**17**28**10**12**36**  15**18**17**28**10**12**36**  16**18**17**28**10**12**36**  17**18**17**28**10**12**36**  18**18**17**28**10**12**36**  18**18**17**28**10**12**36**  19**18**17**28**10**12**36**  10**18**18**18**18**18**18**18**18**18**
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Paccar Brick Work 1:4 in Other then Buildings upto 10' Height 12' cement sand plaster 1:4 upto 20' height 12' cement and plaster 1:4 upto 20' height 15' places, being colornal linted girders, slab and other structural members etc complete 100 % Cft 11 3 34619.5 4544  9 Rec in roof slab bears colornal linted girders, slab and other structural members etc complete 100 % Cft 11 % Cft 12' death 10' places deformed bars, 40 Grade 10' position which prepolished Marble slab for Vanilies /Shelves /Treads 10' plants and laying 3/4" thick fill width Prepolished Marble slab for Vanilies /Shelves /Treads 10' plants and laying 3/4" thick fill width Prepolished Marble slab for Vanilies /Shelves /Treads 10' plants and laying 3/4" thick fill width Prepolished Marble slab for Vanilies /Shelves /Treads 10' plants 12' pla
12. Cement sand plaster 1:4 upto 20' height  13. 24619.5 4544  14. 256.5 13. 34619.5 4544  15. Cement sand plaster 1:4 upto 20' height  15. Cement sand plaster 1:4 upto 20' height  16. Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting  17. Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting  18. Replect forms and anonous fixed in position, excluding heads and shoes, but including painting  19. Ref. Shores, being over 34" thick fill width Prepolished Marble slab for Vanities /Shelves /Treads  25. Shores, being cost of matching scaler complete in all respects as approved and directed by the  25. Shores, being verons  25. Shores, being cost of matching scaler complete in all respects as approved and directed by the  25. Shores, being cost of matching scaler complete in all respects as approved and directed by the  25. Shores, being cost of matching fixed in position, excluding heads and shoes, but including painting  26. Shores, being cost of matching fixed in position, excluding heads and shoes, but including painting  27. Shores, being condition in matching fixed in position, excluding heads and shoes, but including painting  28. Spires  29. Shores, being confident fixed in position, excluding heads and shoes, but including painting  28. Spires  29. Shores, being confident fixed in position, excluding fixing and painting.  28. Spires  29. Shores, being confident fixed in position, excluding fixing and painting.  29. Ref. Shores, fixed in position, excluding fixing and shoes, but including painting.  29. Spires  29. Sp
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Or Sabrication of mild steal reinforcement Vc cutting bending laying in position i/c cost of binding wire providing and laying 3/4" thick full width Prepolative Marble slab for Vanities /Shelves /Treads and laying 3/4" thick full width Prepolative Marble slab for Vanities /Shelves /Treads sand mortor i/c the cost of matching scaler complete in all respects as approved and directed by the fact incharge. China Verona and clamps, 4" dia (100 mm)  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 4" dia (100 mm)  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 3" dia and clamps, 4" dia (100 mm)  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting to provide the cost of matching fixed in position, excluding heads and shoes, but including painting to prove the cost of matching fixed in position, excluding fixing and painting to prove the cost of matching fixed in position, excluding fixing and painting to prove the cost of matching fixed in position, excluding fixing and painting to prove the cost of matching fixed in position, excluding fixing and painting to prove the cost of matching fixed in position, excluding fixing and painting to prove the cost of matching fixed in position, excluding fixing and painting to prove the cost of matching fixed in position, excluding fixing and painting to prove the cost of matching fixed in position, excluding fixing and painting to prove the cost of matching fixed in position, excluding fixing and painting to prove the cost of matching fixed in position, excluding fixing and painting to prove the cost of matching fixed fix
1 PCff 14 566.5 7562  Teabrication of mild steel reinforcement Ve cutting bending laying in position is cost of binding wire and labour charges deformed bars, 40 Grade  Providing and laying 3/4" thick full width Prepolished Marble slab for Vanities /Shelves /Treads sand mortor is the cost of matching sealer complete in all respects as approved and directed by the  Cast from rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 4" dia (100 mm)  P.R.ff 56 326.1 182.62  A12.35 39173  Cast from rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 3" dia  Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
Providing and laying 3/4" thick full width Prepolished Marble slab for Vanities /Shelves /Treads  Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1:2) cement  Sand mortor is the cost of matching sealer complete in all respects as approved and directed by the  Engineer Incharge. China Verona  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 4" dia (100 mm)  P. Rft 95 412.35 39173  P. Rft 36 326.1 18262  Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
Providing and laying 3/4" thick full width Prepolished Marble slab for Vanities /Shelves /Treads  Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1:2) cement  Sand mortor is the cost of matching sealer complete in all respects as approved and directed by the  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting  and clamps, 4" dia (100 mm)  P.Rff 95 412.35 39173  P.Rff 95 412.35 39173  P.Rff 95 412.35 39173  Rich (samps, 4" dia (100 mm)  P.Rff 96 326.1 18262  Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1.2) cement sand mortor i/c the cost of matching sealer complete in all respects as approved and directed by the Engineer Incharge. China Verona  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 4" dia (100 mm)  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 3" dia  Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1:2) cement sand mortor if the cost of matching sealer complete in all respects as approved and directed by the Engineer Incharge. China Verona  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 4" dia (100 mm)  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 3" dia  Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
Sincer Incharge. China Verona  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 4" dia (100 mm)  Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
Engineer Incharge. China Verona  Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 3" dia (100 mm)  Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 3" dia Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.  P.Rff 26  P.Rff 26  P.Rff 26  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  Proes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 3" dia Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.  P.Rff 26  P.Rff 26  P.Rff 26  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  P.Rff 28  Posts from rain water down pipe, including fixing and painting.
Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 3" dia Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.  P.Rff 26 326.1 18262  P.Rff 28 291.6 8165
Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.
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लिवास स	£095689	IstoT			D/d cost of old Windows-L-S
	278640	344	018	₽S d	
		_	to.		Providing and fixing 22-SWG /12X12 G.I wire mesh and expanded metal (diamond hole shape.)  5mm thick duly fixed with M.S patti 1"x1/8" on M.S angle iron frame 11/2"X11/2"X3/16" and  braces @ 2-ft-C/c horizontally & vertically i/c the cost of matt paint as approved & directed by  the Engineer incharge
Remarks	зпиошА .	Rate	Qty	) tinU	Providing and fixing 22-SWG /12X12 G1 wire meet and armed and fixing 22-SWG /12X12 G1 wire

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# AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA SAHIB

Diagnostic Block)

		BUILDINGS PORTION	JKHON)			
S.No	≕⊦	Nos	Length	Breadth	Depth	Qty
_	Petty repair to main rooms.					
	***************************************	15		***************************************		No.
			***************************************			14 Nos
7	Petty repair to small rooms.		***************************************			001 71
		\$				- E- E
		)			Lotol	SON C
33	Petty repair to verandah	***************************************				201
		101				-1-14 O1
		2	***************************************		- 1040 <u>-</u>	SOU OI
4	Dismantling glazed or encaustic tiles, etc.					SON OT
	Diagnostic Block					***************************************
	Corridor		53.375	8.625		460 SA
		prod	20.75	8.625		179 Sft
	Interance at Out Door	1	12	35,5		426 Sft
		***************************************		-	Total	1065 SA
5	Dismantling cement concrete 1:2:4 Plain					
	Diagnostic Block					***************************************
***************************************	X-ray room	1	13.375	17.25	0.125	29 Cf
,	Filem store	1	8	8.625		9 Cft
	Dark room	1	8	6	0.125	9 Cft
	Lab		22.5	13,625	0.125	38 Cft
***************************************	Cill Diagnostic block D1	3	4.5	0.75	0.125	1 Cft
	D2	1	4.5	1.125	0.125	1 Cft
	D3	4	3.5	0.75	0.125	1 Cft
***************************************	1.04	4	3	0.75	0.125	1 Cft
	D4A		3	0.375	0.125	0 Cft
•••••••••			2.25	0.375	0.125	0 Cft
***************************************		4	2.25	0.375	0.125	0 Cft
		3	2.25	0.75	0.125	1 Cft
***************************************			***************************************	***************************************	Total	90 Cft
9	P/L plain Cement concrete (1.7.4) ment contract and marked and mar	hree com	Lodon bac			***************************************
	i/c placing compacting curing finishing complete in all respect	nplete in al	I respect.	महिता ट्रहेचाट <u>)</u>		
	Diagnostic Block			***************************************	nu.	***************************************
	***************************************	T	l		T	

***************************************		2021	Length	4100011	Danth	
X-ray room	***************************************	***************************************	ŀ			Çty
Tilgan at all	***************************************	7	13.375	17.25	0.125	29 Cf
E HEIL SEOFE	***************************************	_	∞	8.625	0.125	30
Dark room	***************************************	-	∞	6	0 125	10 C
Lab			22.5	13 625	0.123	7 00
Cill Diagnostic block D1		3	4.5	0.75	12 C	20 CH
D2	***************************************	-	7 2	27.7	0.145	1 Cf
D3	***************************************		7 6	1.125	0.125	1 Cft
D4	***************************************	+   <	2.0	0.75	0,125	1 Cf
		4	3	0.75	0,125	I Cf
	***************************************		m	0.375	0.125	#J C
	***************************************	1	2.25	0.375	0.10.5	400
Do		.4	2.25	0 375	2010	500
D6			200	26.0	C7170	
Medicine Store			105	<i>C)</i>	0.125	I Cft
Medicine Store	***************************************	T	10.5	2.3	0.125	302 Cft
	***************************************	T-	40		0.125	-35 Cft
	***************************************	***************************************	~ ₽		Total	357 Cft
	***************************************				1	***************************************
TOVIUM TOTAL	erb quality Po	Porcelain g	glazed tiles	flooring of		***************************************
MASTER brand of specified size in approved design, Color and Shade with	ed size in appro	ved design	1, Cclor and	Shade with	-	
duliesive /bond over 3/4" []	3/4" thick (1:3) cement plaster i/c tile cost of sealer for	nt plaster	/c the cost o	f sealer for		
and directed by the Francour	ng grinding cor	complete in all	all respect as	s approved		
	The most and a gerocollinax our mm	ninx 600	mm			
				,	<u>.</u>	
						. •
Diagnostic Block						***************************************
X-ray room	***************************************		12 275	7,		
Filem store	***************************************		0/0.01	27.7		231 SA
Dark room		1	0	\$.625		69 Sft
Lab		7	<b>x</b>	6		72 Sft
Diognostic L	***************************************	1	22.5	13.625		307 €
Day Diagnostic block DI	7	3	4.5	0.75	***************************************	40 OF
777		1	4.5	1 125		IIO OI
D3		4	2.5	27.0		5.Sft
D4	***************************************	7	5	0.70		11 SA
D4A	***************************************		2	0.75		9 Sft
D5	***************************************	7	3	0.375		l Sft
D6			2.25	0.375		- <del>U</del> S-
De	***************************************	4	2.25	0.375		3 24
4.00	***************************************	3	2.25	0.75		30.5
3	***************************************	2	m	1.125		1100
<u> </u>		9	2.25	0 375		HO /
COT -		2	2.25	0.75		5 SH
D6	***************************************	101	300	27.0	***************************************	3 Sft
Diagnostic Block		27	2.23	0.375		8 Sft
Ver:					-	Sft
Diagnostic Block		7	92	7		644 Sft
Corridor	***************************************	-		777 174 44 44 44 44 44 44 44 44 44 44 44 44 4		
	***************************************		53.375	8.625		460 SA
Interance at Out Door			20.75	8.625		179 SA
Medicine Store			12	35.5		426 SA
Modising Store			105	23		120 511
[Wedicine Store		-	40			4415 Sft
		_	·	_		***************************************

Providing and laying support quality Proveding glosed (Nastern Providing and Laying Support quality Providing glosed (Nastern Providing and Laying Support quality Providing glosed (Nastern Providing and Laying Support (Life) (Nastern Providing and Laying Color and Statler for finishing the point of Specificial Support (Life) (Nastern Providing and Laying Color and Statler for finishing the point of Color and Statler for finishing the point of Color and Statler for finishing the point of Color and Statler for finishing the point of Color and Statler for finishing the point of Color and Statler for finishing the point of Color and Statler for finishing the point of Color and Statler for finishing the point of Color and Statler for finishing the point of Color and Statler for finishing the Color and Statler for finishing the point of Color and Statler for finishing Corridor passage 2 13,623 4 136,53	Providing and keying superb quality Processing Baxed (lites of Master brand skriving (addo of specified size Color and Shade with addresser, brand skriving (addo of specified size Color and Shade with addresser, brand skriving (addo of specified size Color and Shade with addresser, brand skriving (addo of specified size Color and Shade with addresser, brand skriving (addo of specified size Color and Shade with addresser, brand skriving (addo of specified size Color and Shade with addresser, brands a supproved and directed by the Engineer Industrys from the Specified size Color and Shade with addresser, brands and specified size Color and Shade with addresser, brands and specified size Color and Shade with a specified size Color and Shade with a specified size Color and Shade size Color and Shade with a specified size Color and Shade si	N O						>	1	<u>, , , , , , , , , , , , , , , , , , , </u>
Providing and laying superh quality Processin glazzed jules of Master brand   1/2 thick (1/2) cyloring and laying superh quality Processin glazzed jules of Master brand   1/2 thick (1/2) cyloring / 2 baseling the found in the found of specified is a Color and staller for finishing the found of specified is a Color and staller for finishing the found of specified is a Color and staller for finishing the found of specified is a Color and staller for finishing the found of specified is a Color and staller for finishing the found of specified is a color and staller for finishing the found of specified is a color and staller for finishing the found of specified is a color and staller for finishing the found of specified is a color and staller for finishing the found of specified is a color and staller for finishing the found of specified is a color and staller for finishing the found of specified is a color and staller for finishing the found of specified is a color and staller for finishing the found of specified is a color and staller for finishing the found of specified is a color and staller for finishing the finishin	Providing and laying surjets quality Protecting glazed files of Master Usund Providing and laying surjets quality Protecting glazed fulls of Master Usund Color of specificiates Color and Stade with admitting the fourth, cutting granding champlete in all trapect as approved and directed by Diagnostic Block.   2 17.25	0.17	Describtion	)n	Nos	Length	Breadth	Depth		Qty
Providing and laying susperb quality Porcelan glazzed itiles of Master brand skiring (adao of specified size Color and Stade with adhesive bond over 17" thick carrier to the cost of and select for finishing the joints, outling complete in all report as approved and directed by User.	Providing and laying superb quality Procedin glazzed files of Master brand skiring droof of specified size Clotr and Shade with adhesive hond over for the Clotron part of the Engineer Including complete in all respect as approved and directed by Diagnostic Block.   2	1			***************************************			Total	4	t591 SA
Skirting   Gado of speciation   Color of s	Skirring glado of special of a color of skirring glado of special of a color of skirring glado of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of special of a color of	~	Drowning and Louis	1						
Corridor passage   Corridor passage   Corridor passage   Corridor   Corrido	Corridor passage   Corridor pa	<b>.</b>	rioviding and raying superstructures of specifies	ro quality Porcel	am glazec	Itiles of Ma	aster brand			
Contribute passenge	Activity of complete in all respect as approved and directed by the complete in all respect as approved and directed by the complete in all respect as approved and directed by the complete in all respect as approved and directed by the complete in all respect as approved and directed by the complete in all respect as approved and directed by the complete in all respect as a provided and directed by the complete in all respect as a provided and directed by the complete in all respect as a provided and directed by the complete in all respect as a provided and directed by the complete in all respect as a provided and directed by the complete in all respect as a provided and directed by the complete in all respect to the complete in all r		,skin ting /dato or specifical 1/2" thick (1:2) cement his	I size Color and laster i/c the cost	Shade wi	th adhesive	/bond over			
Corridor passage  Corridor pas	Corridor passage  Corridor pas		joints, cutting grinding con	molete in all resn	i or and s	scaler for in	nishing the		· · · · · ·	
Corridor passage   Corridor passage   Corridor   Corr	##   17.55   4   17.55		the Engineer Incharge, 600	mm x600 mm	3		mrecred by		· · ·	
1   15   15   15   15   15   15   15	Corridor passage 2 2 3 3 4 4 15 625 4 4 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Diagnostic Block	***************************************						***************************************
1   1   1   1   1   1   1   1   1   1	1   1   1   1   1   1   1   1   1   1		Ver		2	76.5	777777777777777777777777777777777777777	<del>+</del> +	-	
10	1,		X-ray room	***************************************	2	13 375		<del>4</del> /	Colombia (Colombia)	612 SH
Section   Sect	1   1   1   1   1   1   1   1   1   1		***************************************	***************************************	2	17.25	***************************************	ţ -	10 10 V	
1   1   1   1   1   1   1   1   1   1	Section 1	-	Filem store		2	~	***************************************	<b>y</b> 4	7	
1   2   8   8   4   4   1   1   1   1   1   1   1   1	1   2   8   4   4   1   1   1   1   1   1   1   1		***************************************		2	8.625	777777777777777777777777777777777777777	4		60 SA
1	1		Dark room	J	2	8		4		07 SIL
1   2   5   4   4   1   1   2   3   5   4   4   1   1   2   3   5   4   4   1   1   2   3   3   4   4   1   1   1   1   2   3   3   4   4   1   1   1   1   1   1   1   1	1   2   5   5   4   4   1   1   1   1   1   1   1   1			_	2	6	***************************************	4		77 54
1	1		***************************************		2	5		7		40 SA
1   3   5   4   1   3     2   3.5   4   1   3     3   2   3.5   4   1     4   5.625   4   1     5   6.625   4   1     5   6.625   4   1     6   7   7   1     7   7   7   1     7   7   7   1     7   7   7   7     7   7   7   7     7   7	1   3   4   1   3   3   4   1   3   3   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   3   4   4   1   3   3   4   4   1   3   3   4   4   1   3   3   3   4   4   4   3   3   3   4   4	***************************************	Passage	***************************************	2	6		4		72 Sft
1   8.625	1   8   6   5   5   4   1   1   1   1   1   1   1   1   1				2	41.75		7		334 Sft
1   8 625   4   166     2   13 625   4   109     3   4   5 625   4   109     4   5 625   4   109     4   5 625   4   109     4   5 625   4   109     4   5 625   4   109     4   5 625   4   109     5   7   7   7     7   7   7   7     7   7	1   8,625   4   166	-			2	3.5		4		28 Sft
1 8 625	1 8 625		Fassage	***************************************	2	20.75		4		166 Sft
sok         2         13625         4         128           sok         2         13625         4         109           lie         4         6625         4         100           lie         4         6625         4         100           lie         4         13.625         4         100           4         13.625         4         100         4         80           2         110         4         100         4         80           4         13.625         4         100         4         80           4         10         4         100         4         80           4         10         4         100         4         80           4         10         4         100         4         80           5         4         15         4         1791           6         4.5         4         1791           8         3.5         4         108           8         3.5         4         144           10         4         4         10           8         3.5         4         4	128   16		Tobox Dom	***************************************	-	8.625		4		35 Sft
100   100	100   100			***************************************	2	16		7		128 Sft
1   2   3   4   5   6   6   5   5   6   6   6   6   6	1   2   2   4   5   6   5   5   5   5   5   5   5   5		Diagonostic Block		7	13.625	***************************************	4		109 Sft
1	1   1   1   1   1   1   1   1   1   1		Linen, Store	***************************************		3075		4	***************************************	100-00112-011-011-011-011-011-011-011-01
1	1		***************************************	***************************************	r 4	5.0.5	***************************************	4 .		90 Sft
13 625	Corridor passage 2 13.625 4 4 5 4 10 4 4 12 4 10 4 4 15.625 4 4 10 4 4 15.625 4 4 10 4 4 15.625 4 4 10 4 4 15.625 4 4 10 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 10.5 4 4 15.625 10.5 4 4 15.625 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.		dr. Male & Female		7	8	***************************************	4 +		106 Sft
Corridor passage 2 13625 4 4 12 4 10 4 10 4 10 4 10 4 10 4 10 4	Corridor passage 2 13625 4 4 12 4 10 4 10 4 10 4 10 4 10 4 10 4			***************************************	4	13.625		†   t		128 Stt
Corridor passage	4   5   4   5   4   6   4   6   4   6   4   6   4   6   4   6   4   6   4   6   6		Plaster Room		2	10		1 4		710 OIL
Corridor passage 2 223.875 4 4 10 4 10 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 4 4 4 15.625 1 10.00 1	Corridor passage 2 123.875 4 4 10 4 4 10 4 4 10 4 4 10 4 4 10 4 4 10 4 4 10 4 4 10 4 4 10 4 4 10 4 4 10 4 4 10 10 10 10 10 10 10 10 10 10 10 10 10		***************************************		2	13.625		7		109 SA
Corridor passage	Corridor passage 2 223.875 4 4 15.625 4 4 6 6 4 5 4 4 15.625 4 4 6 6 4 15 625 4 4 4 15.625 105 4 4 4 15.625 105 105 105 105 105 105 105 105 105 10		Store	***************************************	4	5		<b>-</b>		80 SA
Corridor passage 2 223.875 4 4 6 6 4 4 6 6 4 4 6 6 4 4 6 6 4 4 5 4 4 6 6 4 4 5 4 4 6 6 4 4 5 4 4 4 6 6 4 4 5 6 6 4 4 5 6 6 4 4 5 6 6 4 4 5 6 6 4 4 6 6 6 4 4 5 6 6 4 4 6 6 6 4 4 6 6 6 4 4 6 6 6 4 4 6 6 6 6 4 4 6	Corridor passage 2 223.875 4 4 6 6 4 4 6 6 4 4 6 6 4 4 6 6 4 4 5 4 4 6 6 4 4 5 4 4 4 6 6 4 4 5 4 4 4 4	•			4	12	***************************************	<b>.</b>		192 SA
Corridor passage 2 223.875 4 4 6 4 6 4 4 6 4 4 6 4 4 6 4 4 6 4 4 4 6 4 4 4 6 4 4 4 6 4 4 4 6 4 4 4 6 6 4.5 8 3.5 8 3.5 4 4 4 4 4 4 4 6 6 4.5 8 3.5 8 3.5 8 3.5 8 3.5 9 4 4 4 8 8 8 3.5 9 6 9 6 9 6 9 7 9 9 9 9 9 9 9 9 9	Corridor passage 2 223 875 4 4 6 6 4 4 4 6 6 4 4 4 6 6 4 4 6 6 4 4 5 4 4 4 4	-	M.Os		4	10	***************************************	•		160 SA
Corridor passage	Corridor passage		***************************************	***************************************	4	15.625		4		250 Sft
Corridor passage   2   223.875   4   4   4   4   4   4   4   4   4	Corridor passage 2 223.875 4  1 16 4  1 16 4  4 4  1 16 4  4 4  1 1 23  4 4  6 4.5 4  8 3.5 4  8 3.5 4  4 4  Column		Lav. passage	***************************************	4	9		4		96 Sft
105 116 167 167 167 167 167 167 167	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0	Jassage	2	223.875		4	-	
$\begin{cases} 1 & 16 & 4 & 4 \\ 1 & 1 & 23 & 4 & 4 \\ 6 & 4.5 & 3 & 4 & 4 \\ 8 & 3.5 & 4 & 4 & 4 \\ 2 & 6 & 4 & 4 & 4 \\ 2 & 5 & 3 & 4 & 4 & 4 \\ 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 \\ 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 &$	1 16 4 4 4 5 4 4.5 6 4.5 8 3.5 8 8 3.5 4 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		Medicine Store	***************************************	2	105		4	~	840 Sft
Setic Block Setic Block  Setic Block  6 4.5  8 3.5  4  4  4  4  4  4  4  4  4  4  4  4  4	Setic Block Setic Block  Setic Block  6 4.5  8 3.5  4 4  4 4  4 4  4 4  4 4  4 4  4 4  4		Medicine Store	***************************************		16	***************************************	4		64 Sft
Stic Block  Stic Block  Goor  Circ War Operator    Circ War Operator	Setic Block  Setion Block  Set			***************************************	<b>-</b>	23		4		92 S <del>ft</del>
door  Civewleten 9.5	door  Circularum Unit 12 3 4 4  Circularum Unit 12 3 4 4  Circularum Unit 10 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1		Diagnostic Block						63	334 Sft
door    12   3   4   4	door    12		D1		9	4.5	***************************************			00 00
door  2 6 4 4  4 Total  Civewkaturar up 0.5  [Les A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	door    12 3 4 4 4 4		D3	***************************************	8	3.5		<b>,</b>		U8 SH
door  door  Civetuation o.5  Destroy  Output  Destroy  Destroy  Output  Destroy  Destroy  Output  Destroy  De	door  door  Civentation  O.S  O.S  O.S  O.S  O.S  O.S  O.S  O.		D4		12	3		+ 4		17 ST
Civentary o.5  A 4  Total  Set Total  Set Total	Total  Circulation o.5  (a) Show o.5		$\neg$ :		2	9		4	-	170 07
Net Total 5	Net Total		D4A		2	3		4		74 SA
Total	Total		×41.111.111.111.111.111.111.111.111.111.	***************************************			***************************************	Total	4	36 Sf
		<b>—</b>					Net T	otal	86	10 8 CFF
			というとう	6				<b>.</b>	7	10000
				) )		•	e e e e e e e e e e e e e e e e e e e			
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Preparing of surface with wall purty emulsion two coats on old surface after Scaping Ordinary distemper, oil bound distemper, or paint of val.     Diagnostic Block		Description						
Preparing of surface with wall purty emulsion two coats on old surface after Scraping Ordinary distempor, oil bound distempor, or paint of wall.   Diagnostic Block			Nos	Length	Breadth	Dept	=	Qty
Proparing of surface with wall putty emission two coats on old surface   Proparing of surface with wall putty emission two coats on old surface   Diagnostic Block			***************************************					77119777111771117111711171
State Block   1   76.5   7   53.6		of surface with wall puring Ordinary distemper,	tty emulsion two	coats on c	of wall.			***************************************
1   15.5   7   5.35     1   13.5   17.2   5.35     1   8   8.625   6.9     1   8   12.625   1.0     1   8   12.625   1.0     1   8   1.0.52   1.0     1   8   5   4.0     1   12   8   5   1.0     1   12   8   5   1.0     1   12   8   5   1.0     1   13.623   18   5   1.0     1   13.623   18   1.0     1   13.623   1.0     1   13.623   1.0     1   13.623   1.0     1   13.623   1.0     1   13.623   1.0     1   13.623   1.0     1   10.0   1.0     1	ā	agnostic Block						
Option         1         13.75         17.25         23.5           Incident         1         8         8.625         69           on theater         1         8         1.56.5         1.01           on theater         1         8         1.56.5         1.01           on theater         1         20         18         5.60           color         1         20         18         5.60           color         1         20         18         3.60           color         1         3.5         13.625         116           p         1         1         3.5         13.625         4.60           color         1         1         3.375         8.625         4.60           color         1         1         3.53         1.025         1.75           color         1         1         3.53         1.025         1.03           color         1         1         3.00         9         4.60         1.15           color         1         1         3.00         9         2.00         1.03           color         1         2.0         3         2.0 <td>Ϋ́</td> <td></td> <td>7</td> <td>76.5</td> <td>7</td> <td></td> <td></td> <td>To the second se</td>	Ϋ́		7	76.5	7			To the second se
Comparison   1   8   8,625   650	×	ray room		13 375	17.55		_	556 ST
Signature   1	迂	lem store		0	77.7			231 Sf
1   8   1.5 (5.5)   1.01   1.0   1	Ω̈́	ark room		0	C70.8			JS 69
1	Ź	ircino etation		×	6			72 Sf
1	Ç.		T	~	12.625			101 Sf
1   20   18   360   36	3 0		I	<b>∞</b>	'n		-	40 S
1   12   9,625   116	5	Seration theater		20	18			360 28
1   12   8   9   94   15   15   15   15   15   15   15   1	St	erlization	l	12	\$696		-	2000
1   13 625   18   245   245	Sc	dn qn.		12	~	-		HS 011
1   9   4175   243	Ď	livery		13 635	18			15 96 5 5 5 5
1   3.5   41.15   375   41.15   48   48   48   48   48   48   48   4	Pa	Ssage		0.01	10		1	245 Sft
1   53,375   8,625   48     1   1   175   13,625   460     1   1   1   175   13,625   179     1   1   1   18   13,625   179     1   1   1   13,625   179     1   1   1   13,625   189     2   1   1   1   18   13,625   189     2   1   1   1   13,625   189     3   1   1   1   13,625   189     3   1   1   1   1   13,625   189     3   1   1   1   1   1   199   189     4   1   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   1   199   199     5   1   1   199   199     5   1   1   199   199     5   1   1   199     5   1   1   199     5   1   1   199     5   1   1   199     5   1   1   199     5   1   1   199     5   1   1   199     6   1   1   199     7   1   1   199     8   1   1   199     8   1   1   199     9   1   1   1     1   1   1   1   1     1   1			T	7 5	C. 14		-	376 SA
1   20.75   8.625   460     1   20.75   8.625   179     1   1375   13.625   179     1   1375   13.625   187     2   8   13.625   187     300   9   2   218     100   100   100     1   10   13.625   187     10   13.625   187     10   13.625   188     10   13.625     10   13.625   188     10   13.625     10   13.625   188     10   13.625     10   13.625   188     10   13.625     10   13.625   188     10   13.625     10   13.625   188     10   13.625     10	<u>်</u>	ridor	T	U.U	13.625		-	48 Sft
c	***************************************	***************************************	T	33.375	8.625			460 Sft
oom         1         8         13.625         109           oom         1         13.75         13.625         187           connector         1         13.625         187           connector         1         16         13.625         218           nik from outdoor         1         7.625         13.625         218           nik from outdoor         1         7.625         13.625         276           tic Block         1         30         9         270           vice Block         1         30         9         270           nn         2         8         172           nn         2         8         172           nn         2         8         178           nn         2         8         8         178           ntheater         2         3         8         178           ntheater         2         3         8         178 <td>M</td> <td></td> <td>***************************************</td> <td>20.75</td> <td>8,625</td> <td></td> <td></td> <td>179 S<del>f</del></td>	M		***************************************	20.75	8,625			179 S <del>f</del>
d Female docfor         1         1375         13.625         187         187           Som         1         10         13.625         218           Som         1         16         13.625         218           Solidet         1         7.625         13.625         270           Lo indoor block         1         30         9         270           tic Block         1         30         9         270           m         2         76.5         8         112           ne         2         17.55         8         124           ne         2         17.55         8         128           ne         2         17.55         8         128           ne         2         8         128         128           ne         2         8         128         128           station         2         8         128         128           ne         2         8         128         128           ne         2         8         128         128           station         2         3         3         3           ntheater         2	7 L		Ţ	∞	13.625			109 SA
open         2         8         13,625         218           obm         1         10         13,625         218           colulist         1         16         13,625         218           rick from outdoor         1         30         9         270           tic bidsox block         1         30         9         270           tic Block         2         76.5         8         270           om         2         76.5         8         1224           om         2         76.5         8         214           reation         2         8         8         112           om         2         8         8         112           reation         2         8         8         128           station         2         8         8         128           theater         2         8         8         128           death         2         8         8         128           at theater         2         8         8         128           at theater         2         3         8         128           at theater         2		Ţ.		13.75	13.625	treese		187 SA
oodm         1         10         13.625	IVIE	male d	2	∞	13.625	***************************************		718 CA
Coom           collet         1         16         13.625         218           collet         1         7.625         13.625         104           to indoor block         1         30         9         270           tic Block         2         7         8         1224           om         2         7         8         1224           om         2         13375         8         1224           re-         2         17.25         8         214           re-         2         8         8         128           m         2         8         8         128           m         2         8         8         128           action         3         8         8         128           station         2         8         8         128           action         3         8         8         128           action         3         8         128         3           action         3         3         3         3           action         3         3         3         3         3           act	FIZ	Isler room		10	13.625			136 54
tic Block         1         7.625         13 625           tic Block         1         30         9           tic Block         2         76.5         8           om         2         76.5         8           om         2         76.5         8           om         2         77.5         8           m         2         13875         8           m         2         8         8           m         2         8         8           m         2         8         8           m         2         8         8           station         2         8         8           theater         2         8         8           theater         2         8         8           a         2         8         8           a         2         3         8           a         2         3         8           a         2         3         8           a         2         3         4           a         2         4         8           a         2         3	e l	bour room		16	13.625			710 041
tic Block         1         30         9           tic Block         1         30         9           tic Block         2         76.5         8           om         2         77.5         8           om         2         13375         8           ref         2         17.25         8           ref         2         8         8           m         2         8         8           station         2         8         8           theater         2         9         8           2         2         9         8           2         3         8         8           atation         2         8         8           2         9         8         8           2         1         8         8           2         2         5         8           3         2         8         8           3         2         8         8           3         2         3         8           4         2         4         8           5         2         5         8<	Fer	nale toilet		7.625	13 625		-	110 017
to indoor block         1         30         9         8	Pas	ssge link from outdoor		30	0			10 401
tic Block         **	Pas	ssage to indoor block		30	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		_	#S 0/7
oth         2         76.5         8           oth         2         13 375         8         8           reference         2         17.25         8         8         8           reference         2         8	Dis	ignostic Block			<u> </u>		-	270 SA
om         2         13 375         8           reference         2         13 375         8           reference         2         117.25         8         8           reference         2         8         8         8         8           station         2         8         8         8         8         8           station         2         8         8         8         8         8           station         2         8         8         8         8         8           station         2         12.625         8         8         8         8           station         2         18         8         8         8         8           station         2         12.625         8         8         8         8           station         2         12.625         8         8         8         8           station         2         12.625         8         8         8         8           station         3         3         4         8         8         8         8           station         3         4         8         8<	Ve	***************************************		76.5		×		***************************************
om         2         13 375         8           re         2         17.25         8           m         2         8         8           m         2         8         8           atation         2         8         8           station         2         8         8           station         2         8         8           theater         2         8         8           n         2         18         8           n         2         18         8           n         2         12         8           n         2         8         8           n         2         12         8           n         2         12         8           n         2         12         8           n         3         4           n		***************************************		5.6		×		1224 Sft
yre         2         17.25         8           yre         2         8         8           mm         2         8         8         8           mm         2         8         8         8           station         2         8         8         8           station         2         8         8         8           theater         2         8         8         8           yr         2         12         8         8           yr         2         12         8         8           yr         3         4         8         8           yr         4         8         8         8           yr         4         4         8         8	X-r	ay room		7000	***************************************	8		112 Sft
yre         2         8         8         8           mn         2         8         8         8         8           station         2         8		***************************************	7	C/6/51		<del>∞</del>		214 Sft
m         2         8.625         8         8           m         2         8         8         8         8           station         2         8 <th< td=""><td>File</td><td>an store</td><td>7</td><td>27.7</td><td></td><td>∞</td><td>_</td><td>276 Sft</td></th<>	File	an store	7	27.7		∞	_	276 Sft
m         2         8.625         8         8           2         8         8         8         8           station         2         8         8         8         8           1 theater         2         8         8         8         8         8           2         2         12         8	***************************************		7	~		∞		128 Sft
station         2         8 </td <td>Dar</td> <td>k room</td> <td>7</td> <td>8.625</td> <td></td> <td>∞</td> <td></td> <td>138 Sft</td>	Dar	k room	7	8.625		∞		138 Sft
station     2     \$     \$       2     8     8       2     8     8       2     8     8       1 theater     2     20     8       2     18     8       3n     2     12     8       2     12     8       2     12     8       2     9625     8       2     13,625     8			2	8		∞	_	128 Sft
theater     2     8     8       2     8     8       2     8     8       2     5     8       3     8     8       3     12     8       3     12     8       4     12     8       5     12     8       6     12     8       7     13.625     8       8     8       8     8       13.625     8	N		2	6		8		144 SA
1 theater     2     12.625     8     8       2     5     8     8       3     2     2     8     8       3n     2     12     8     8       2     12     8     8       2     2     9.625     8       2     2     8     8       2     3     8     8       2     4     8     8       3     4     8     8       4     4     4     8       5     4     4     8       6     6     6     8       7     13.625     8		sing station	2	∞		~	-	128 CF
1 theater     2     8     8       2     5     8     8       3n     2     18     8       2     12     8       2     2     8       2     2     8       2     2     8       2     12     8       2     8     8       2     8     8       2     2     8       2     2     8       3     3     8       4     3     3       5     4     3       6     6     8       7     13     6       8     8       8     8       8     8       8     8       8     8       8     8       8     8       8     8       8     8       8     8       8     8       9     8       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10    <			2	12.625		∞		45 COC
1 theater     2     5     8       2     20     8       2     18     8       2     12     8       2     9.625     8       2     12     8       2     8     8       2     8     8       2     13.625     8	iois		2	∞		00		108 CA
1 theater     2     20     8       2     18     8       3n     2     12     8       2     9.625     8       2     2     8       2     2     8       2     3     8       2     3     8       3     8     8       4     2     13.625     8			2	5	7.44	×		170 OZ1
2     18     8       2     12     8       2     9.625     8       2     12     8       2     8     8       2     8     8       2     13.625     8	Ope	ration theater	2	20	***************************************	~	-	11S 06 CC
2     12     8       2     9.625     8       2     12     8       2     12     8       2     8     8       2     8     8       2     2     8       3     13.625     8			2	18		0	-	15 07C
2     9.625     8     192       2     12     8     154       2     8     8     192       2     8     8     128       2     13.625     8     218	Ster	lization	2	15		0 0	-	288 Sft
2     12     8     154       2     8     192       2     8     8     192       2     13 625     8     218			2	\$69.0	***************************************	0		192 Sft
2     8     8     192       2     13.625     8     128       3     13.625     8     218	Scru	dn qı	2	15	***************************************	× °		154 Sft
very 2 13.625 8	-		2	· · ·		0	-	
8 620.51	Deli	Very	C	13 675		×		128 Sft
			1	13.023	***************************************	∞	_	218 Sft

Passage   Description   Nos   Length Brendth Depth   Original Passage   2   41.75   8   668.5 KB   21.85 KB   668.5 KB   22.85 KB								
Passage         2         9         8         8           Corridor         2         3.5         8         8           Corridor         2         13.625         8         8           Corridor         2         5.635         8         8           Male teller         2         2.0.75         8         8           Male teller         2         2.0.75         8         8           Labour room         2         1.3.625         8         8           Passege link from outdoor         2         1.6.55         8         8           Passage link from outdoor         2         1.6.55         8         8           Male sage link from outdoor         2         1.6.55         8         8           Passage link from outdoor         2         1.6.55         8         8           W4         2         3.0         8         8           Dagmostic Block         2         3.0         8         8           DA         4         1.2         4         4           DB         4         4         4         4           DB         4         4         4         4	S.No		Nos	Length	Breadth	Depth	Š	
Corridor   2   41.75   8   8   1   1   1   1   1   1   1   1	1411411411	Passage	2	6	,	8	144 S	Ŧ
Corridor 2 53.55 8 8  Corridor 2 53.375 8 8  Male toilet 2 86.25 8 8  Male toilet 2 86.25 8 8  Male toilet 2 86.25 8 8  Plaster room 2 13.75 8 8  Male toilet 2 13.625 8 8  Plaster room 2 13.625 8 8  Plaster room 2 13.625 8 8  Plaster room 2 13.625 8 8  Plaster room 2 13.625 8 8  Plaster room 2 13.625 8 8  Plaster room 2 13.625 8 8  Plaster room 2 13.625 8 8  Persage to indoor block 2 13.625 8 8  Persage to indoor block 2 13.625 8 8  W. 2 2 13.625 8 8  Deductions 2 13.625 8 8  W. 2 3.6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			2	41.75		~	899	4
Corridor   2   13625   8   1   1   1   1   1   1   1   1   1			2	3.5		∞	5 98	Œ
Corridor         2         53.375         8           Amale collect         2         2.045         8           Master collect         2         8,625         8           Lab:         2         13.653         8           Lab:         2         13.653         8           Master room         2         13.653         8           Remale colict         4         8         8           Remale colict         2         13.653         8           Remale colict         2         13.653         8           Remale colict         2         13.653         8           Passage to indoor block         2         13.653         8           W4         2         13.653         8           W4         2         13.653         8           Dagnostic Block         2         9         8           W4         7         4         5.5           H/W1         2         4         4           Diagnostic Block         2         8         9           Diagnostic Block         6         4.5         9           Diagnostic Block         12         3         9			7	13.625		8	218 5	#
Male totlet		Corridor	2	53.375	***************************************	8	854 5	<u></u>
2 20.75   8   1			2	8.625		∞	138 5	Ĥ
Male toliet			2	20.75		∞	332 8	Į.
Male toiler         2         8         8           Lab:         2         13,625         8           Lab:         2         13,625         8           Male and Female doctor         4         18,635         8           Male and Female doctor         4         13,655         8           Plaster room         2         10         8           Plaster room         2         13,625         8           Passage toilet         2         13,625         8           Passage to indoor block         2         30         8           WA         2         9         8           WA         2         9         8           WA         7         4         4           Diagnostic Block         2         9         8           WA         7         4         5.5           H.WI         7         4         4           Diagnostic Block         7         4         4           Da         6         4.5         9           DA         1         2         4         4           Diagnostic Block         6         4.5         9         9			2	8,625		∞	138 5	Ę.
Lab:		Male toilet	2	∞		~	128 5	Ţ.
Labor: 1945   2   13,75   8   8   8   8   8   8   8   8   8			2	13,625		∞	218.5	Ĥ
Male and Fenale doctor		Lab:	2	13.75		~	220 5	#
Male and Female doctor         4         8         8           Plaster room         2         10         8           Labour room         2         115625         8           Labour room         2         13625         8           Female toilét         2         7625         8           Passage link from outdoor         2         13625         8           Passage to indoor block         2         9         8           Diagnostic Block         2         9         8           W4         7         4         4           H.W1         2         4         4           Diagnostic Block         2         8         3.5           W4         1         7         4         4           Diagnostic Block         6         4.5         9         1           Day         8         3.5         9         1           Day         1         2         4         4         4           Diagnostic Block         6         4.5         9         1           Day         1         3         3         9         1           Day         1         1	:		2	13.625		8	218 5	Ŧ,
Plaster room		Maie and Female doctor	4	<b>∞</b>		8	256 \$	Ĥ.
Plaster room	***************************************		4	13.625		8	436 §	Ţ.
Preparing currice and painting to door and windows any type 3 coats on the coats of the coats		Plaster room	2	01		8	3 091	Ħ
Labour room			2	13.625	-	~	218	#
Female toilet		Labour room	2	16	1	∞	256.5	Ĥ
Fernale tollet	***************************************		2	13.625	-	8	218 5	#
Passage link from outdoor         2         13 625         8           Passage to indoor block         2         30         8         8           Passage to indoor block         2         30         8         8           Diagnostic Block         2         8         9         8           WA         7         4         4         4           H.W1         2         4         4         4           Diagnostic Block         6         4.5         9         1           D1         6         4.5         9         1           Preparms surface         6         4.5         9         1           Preparms surface         6         4.5         9         1           Preparms surface         6         4.5         9         1           D1         6         4.5         9         1           Preparms surface         6         4.5         9         1           D1         6         4.5         9         9           D2         8         3.5         9         9           D3         8         3.5         9         9           D4         9 <td>•</td> <td>Female toilet</td> <td>2</td> <td>7.625</td> <td></td> <td>8</td> <td>122.5</td> <td><del>,</del></td>	•	Female toilet	2	7.625		8	122.5	<del>,</del>
Passage link from outdoor         2         30         8           Passage to indoor block         2         30         8           Deductions         Deductions         Total         16           W2         8         9         8         16           W3         W4         7         4         5.5         16           H.W1         2         4         4         4         4           Diagnostic Block         6         4.5         9         12           D3         6         4.5         9         12           D4         12         3         9         1           Preparking surface and painting to door and winkows any type 3 coats on the warrance and painting to door and winkows any type 3 coats on the warrance and painting to door and winkows any type 3 coats on the warrance and painting to door and winkows any type 3 coats on the warrance and painting to door and winkows any type 3 coats on the warrance and painting to door and winkows any type 3 coats on the warrance and painting to door and winkows any type 3 coats on the warrance and painting to door and winkows any type 3 coats on the warrance and painting to door and winkows any type 3 coats on the warrance and painting to door and winkows any type 3 coats on the warrance and type 3 coats on the warrance and type 3 coats on the warrance and type 3 coats on the warrance and type 3 coats on the warrance and type 3 coats on the warrance and type 3 coats on the warrance and type 3 coats on the warrance a			2	13.625		8	218 5	#
Passage to indoor block	-	Passge link from outdoor	2	30		∞	480 \$	Ĥ,
Passage to indoor block			2	6		S		H-
Deductions		Passage to indoor block	2	30		<b>00</b>		#
Deductions         Total         II           Diagnostic Block         2         8         9           W4         7         4         5.5           HW1         2         4         4         4           HW1         2         4         4         4         4           Diagnostic Block         6         4.5         9         9         1         9         1	-	***************************************	2	6		∞		ų.
Deductions         Diagnostic Block         2         8         9           W2         2         8         9         9           W4         T         4<			***************************************			Total		#
Diagnostic Block   2 8 9 9   W2   W4		Deductions	-					-
W4         W4         7         4         5.5         W4           W4         7         4         5.5         H.W.I.         4         9         9         1         4		ਲ:						<u> </u>
W4       W4       W4       H.W1       2       4       4       4       4       H.W1       H.W1       2       4       4       4       4       4       4       4       4       4       4       D.       4       4       4       4       4       4       4       4       4       4       4       4       4       4       5       9       9       1       9       1       2       9       1		W2	2	∞		6	144 S	#
H.W.    Diagnostic Block   6 4.5   9     D3		W4	7	4	-	5.5	154 S	∉
Diagnostic Block   6   4.5   9   9   12   3   9   14   15   15   15   15   15   15   15	***************************************	1	2	4		7	32.5	پ
D1	•	Ω:	***************************************					
Day	-	D1	9	4.5		6	243 8	Œ
Diagnostic Block		D3	∞	3.5		6	252 8	£
Preparing surface and painting to door and windows any type 3 coats on new surface.         Total         12           Diagnostic Block         6         4.5         9           D3         8         3.5         9           D4         12         3         9           Total         Total			12	3		6	324 5	T.
Preparing surface and painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door and windows any type 3 coats on new surface.         Formula of the painting to door any type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats on new surface.         Formula of the painting type 3 coats			*****	***************************************		Total	1149	پ
Preparing surface and painting to door and windows any type 3 coats on new surface.  Diagnostic Block  D1  6 4.5  D3  B4  12  Total		***************************************	***			Total	14437 S	#
Stic Black  6 4.3  8 3.5  9  12 3  Total	10	urface and	nd window	I /s any type				
Stic Black 6 4.3 8 3.5 9 12 3 9 Total		new surface.						
6 4.5 9 9 8 3.5 9 9 12 3 9 9 14 12 3 9 9 14 15 12 3 9 15 15 12 12 12 12 12 12 12 12 12 12 12 12 12		Diagnostic Block						
8 3.5 9 12 3 9 7 Total	***************************************	DI	9	√. √.		6	243	45
12 3 9 7 9 7 10tal	***************************************	D3	~	3.5		6	252 5	1
Total		D4	12	3		6	324 0	
X						Total	0 0 0	1 4
		7	***************************************			10,00	2 X10	ــــ

					<b>3</b>		
S.No	Description	Nos	Length	Breadth	Depth	Qty	
-	microbial 22196) of laced over r Incharge.	nic floori fied thick evelling y	Hygenic flooring (with anti bacterial specified thickness duly welded with self levelling adhesive as approved Epoxy	anti bacterial welded with as approved			
	Floors Diagnostic Block						
	OPT	I	20	18		360 SA	<del>U</del>
9					Total	360 S	ff
<b>2</b>	Providing and fixing 2"X2" Stainless Steel 14 5WG with beveilled corner and 0.8 mm bend at edges duly	dees dul		Corner Guard angle			
	grade self-adhesive glue strips with excellent hold/(double sided	nt hold/(		d Tape) as			
. •	approved and directed by the Engineer incharge.	urge.	· . '		·		
	Caraere	-					
	40 bedded hospital	***************************************	***************************************	7,	***************************************		
		52	2	4		416 RA	Ð
	Prof Tab				Total	416 RA	45
= 13	Removing door with/out chowkat.	:					
		18				Z 81	No s
					Total	18 N	No's
14	Providing and fixing 2.5mm thick Deodar/Ash/ Oak as approved by Engineer Incharge.	Ash/Oak	wood ply best	best quality			
	Diagnostic Block					: :	
	DI	3	4.5		6.875		Sft
•	D3	4	3.5		6.875	S 96	Sft
	D4	9	2.875	***************************************	6.875	119 S	ìft
	Ramp door		9		6.875	41 S	Sft
	D4A	1	2.75	***************************************	6.875	s 61	Sft
			***************************************	***************************************	Total		Sft
	For Both Sides double = $2x (368 \times 2) =$					1471 S	Sft
2	Providing and fixing ornamental wooden architrave 3" x (11/2" tapered to 14") all along the door frame complete in all respect. Deodar wood architrave	chitrave e comple	3" x te in all				
	Diagnostic Block	***************************************					į
	D1	3	4.5		6	122.8	Sff
	D3	4	3.5		6	126 S	SA
	D4	9	3		6	162.5	Sft
	Ramp door		9		8	51.5	Sft
	D4A		3		6	27.5	Sff
					Total		No's
16	Removing windows and sky lights with chowkat	wkat.					
		22				22 T	No's
					Total	22	No's
			e etal				
			ui ki				٠.٠
					_		٠.

Providing and Perserration   Nose   Length   Brandth   Depth   Oty				ľ				
Providing and fixing M.S. grill fabricated with MS Square polished bury of specified size @ 4" of passed through burnhorizontal Bars of specified size @ 4" of passed through burnhord botten in MS square Bars approved and directed by the Engineer technage 3/8" Square Bars	0.NO	Description		ıngth	Breadth	Depth	٥	2
Vertical/horizontal pars of specified size @ 4" bcc   passed through purched holes in MS Pagi of 1-1/4/18/18 for the cost of 1-1/4/4/18/mS)           purched holes in MS Pagi of 1-1/4/18/18 for the cost of 1-1/4/4/18/mS)           purched holes in MS Pagi of 1-1/4/18/18 for the cost of 1-1/4/4/18/mS)           windows         1         10         5.5         5.5         6.6           WI         2         4         3.5         15.4         4         3.5         15.4           WA         2         4         4         3.5         15.4         4         4         3.5         15.4         4         4         3.5         15.4         4         4         3.5         15.4         4         4         4         3.5         15.4         4	12	and fixing M.S. grill		:	polished			
Purchase in National Part of		rizontal Bare of enemit		· · <del>-</del>				
Purition   Purition		Vertical/Horizonital Dats of Specifical Size	<b>3</b>	c/c passec	mrougn			
Parti for Frame of Windows and painting 3 coat complete in all respect as a pervoved and directed by the Engineer Incharges 38° Squar Bars   Windows   2		punched noies in M.S. Paul of 1-1/4 X1/8	1/c the co	ost of 1-1/4"	x1/8" MS			
Approved and directed by the Engineer Incharge. 38" Squar Bars   Windows   1   10   5   5   5   5   5   5   5   5   5		patti for Frame of windows and painting 3	coat con	nplete in all	respect as			
Windows         1         10         5.5         5.5           W3         2         4         9         7.2           W3         2         4         5.5         4.6           W4         4         3.5         4.6         5.5         6.6           W4         4         7         4         4         8.6         6.6           W4         7         4         4         3.5         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.5         1.4         8.8         1.4         8.5         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         8.8         1.4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         <		approved and directed by the Engineer Incha	arge, 3/8"	Squar Bars		••		-
Windows         Windows         1         0         5.5         5.5           WA         W.1         2         4         9         7.5           WA         2         4         4         5.5         6.6           WA         2         4         4         4         5.5         6.4           WA         2         4         4         4         4         3.25         2.2         4         4         4         3.25         1.5         1.4         4 </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>,</td> <td></td> <td></td>					-	,		
Warmenows   1   10   5.5   5		1115					***************************************	-
Diagnostic Block   1   10   5   5   5   5   5   5   5   5   5		SMODULA		***************************************	***************************************	***************************************		
W1         W 1         1         10         5.5         5.5           W3         W3         2         4         4         7           W4         W4         2         4         4         4           W4         W4         2         4         4         4           W4         W4         2         4         4         4           WM         2         4         4         4         8           HWI         2         4         4         4         8           Counter service windows         2         4         4         8           Providing and fixing All minimum Five screen comprising of Fiber /Aluminum windows         1         1         1         3.25         1         4           Windows         A         2         4         4         8         8         1         1         1         1         1         1         4         4         8         1         1         4         4         8         8         6         5.5         1         4         4         8         1         4         8         1         4         4         8         1         4		Diagnostic Block						
W2         4         9         7           W3         2         6         5.5         66           W4         1         4         5.5         4         4         5.5         4         4         3.5         154         44         153         144         188         183		W1	_	10		5.5	5.	1
W3         W3         V3         V3         V3         V3         V3         V4         V3         V3         V4         V4         V4         VA         VA<		W2	2	4	***************************************	6	7	
W4         W4         T         4         5.5         44           W4         W4         W4         W4         HW1         1.54         4         4         8.5         HW1           HW1         S         4         4         4         8.3         2.8         Counter service windows         2         4         4         8.2         8.2         1.0         8.2         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         8.2         1.0         1.0         8.2         1.0         1.0         8.2         1.0 <t< td=""><td></td><td>W3</td><td>2</td><td>9</td><td></td><td>5.5</td><td>7, 3</td><td></td></t<>		W3	2	9		5.5	7, 3	
HW1		VA	ıc	7		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	5	
H.W.		11.77	<b>1</b> r	+		5.5	747	+ SH
H.W.		YY <del>Y</del>	<u> </u>	4		5.5	751	t C⊞
H.Wl		Т. М.Т	7	4		7	3,	2 Sft
Counter service windows		H.W1	S	4		4	)8	Sft (
Providing and fixing Aluminum Fly screen comprising of Fiber Aluminum wire guaze (Malasian) fixed in aluminum Fly screen comprising of Fiber Aluminum wire guaze (Malasian) fixed in aluminum frame of approved manufacturer / cost of Hard wares as approved and directed by the engineer incharge.		service	7	4		3.25	2	SEE
Providing and fixing Aluminum Fly screen comprising of Fiber /Aluminum wire guaze (Malasian) fixed in aluminum frame of approved manufacturer / powder coated of size 1-1/2*x1/2*and 1.6 mm thick with rubber gasket i/c         // Aluminum wire gasket i/c           complete in all respect.         1.12*x1/2*and 1.6 mm thick with rubber gasket i/c         5.5         55           Windows         1         1         0         5.5         55           Windows         2         4         4         44           WA         2         4         4         4           WA         2         4         4         8           WA         2         4         4         8           WA         3         4         4         4         8           WA         3         4         4         4         8           H-WI         5         4         4         4         8           H-WI         5         4         4         4         8           Counter service windows         2         4         4         8           H-WI         5         4         4         8           Counter service windows         5         4         3         1           Providing and fitti	<u> </u>					Total	\$25	
wire guaze (Malasian) fixed in aluminum frame of approved manufacturer/ powder coated of size \$1/12*x12*and 1.6 mm thick with rubber gasket i/c         1.12*x12*and 1.6 mm thick with rubber gasket i/c           cost of Hard wares as approved and directed by the engineer incharge.         1.10         5.5         55         55         55         55         144         44 <td>18</td> <td>Aluminum Fly</td> <td>comprisi</td> <td>of Fiber</td> <td>Aluminum</td> <td></td> <td></td> <td></td>	18	Aluminum Fly	comprisi	of Fiber	Aluminum			
powder coated of size  -1/2"x1/2" and 1.6 mm thick with rubber gasket i/c         0.512"x1/2" and 1.6 mm thick with rubber gasket i/c           complete in all respect.         Windows           Windows         1           W3         2           W4         2           W3         2           W4         2           W4         3.5           W4         4           W4         5           W4         4           W4         5           W4         4           W4         5           W4         4           W4         4           HW1         5           HW1         5           HW1         5           Providing and fitting all types of glazed aluminium windows of anodised/powder coated partly fixed and partly sliding using delux sections of approved manufacture having frame size of glazed aluminium windows of anodised/powder coated partly fixed and partly sliding using delux sections of 50 x 20 mm (2"x4"), 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 including 5 mm thick imported tinted glass with rubber gasket using approved than thick imported tinted glass with rubber gasket using approved than thick imported tinted glass with rubber gasket using approved than thick imported tinted glass with rubber gasket using approved than the fir		wire guaze (Malasian) fixed in aluminum fra	ame of ap	proved man	facturer /	Phi <sub>r</sub> d a		
cost of Hard wares as approved and directed by the engineer incharge.           Windows         I <th< td=""><td></td><td>powder coated of size 1-1/2"x1/2"and 1.6 r</td><td>mm thick</td><td>with rubber</td><td>gasket i/c</td><td>Nov-</td><td></td><td></td></th<>		powder coated of size 1-1/2"x1/2"and 1.6 r	mm thick	with rubber	gasket i/c	Nov-		
complete in all respect.           Windows         I         10         5.5         55         55         55         55         144           W1         W2         2         4         4         4         44         44         44         44         44         44         44         44         8         6         6         5         5         6         6         8         9         144         4 <td></td> <td>cost of Hard wares as approved and dire</td> <td>ected by</td> <td>the engineer</td> <td>incharge.</td> <td></td> <td>-</td> <td></td>		cost of Hard wares as approved and dire	ected by	the engineer	incharge.		-	
Windows         I         10         5.5         55           W1         W1         2         8         9         144           W2         W3         2         6         5.5         66           W4         W4         7         4         5.5         134           W4         W4         7         4         4         3.25         144           W4         W4         7         4         4         4         8         6         6         15         15         144         W1         8         15         144         W1         15         15         14         4         4         3         2         4         4         8         6         10         15         15         15         14         W1         10		complete in all respect.	ı	) 		-		
Windows         I         10         5.5         55         55         55         55         55         144         WZ         SZ         SZ         WZ         <						Sagar a		
Mail         Including S		Windows	Calabrica				7,	
W1         W1         I		Diagnostic Block			***************************************	***************************************	-	
W2         W		[W]		10		5.5	.5	SSA
W3         W3         2         6         5.5         44           W4         W4         2         4         5.5         154           W4         W4         7         4         5.5         154           H.W1         2         4         4         4         80           H.W1         5         4         4         4         80           Counter service windows         2         4         4         4         80           I.2"         1.2"         4         4         4         80           I.2"         7         4         4         4         80           I.2"         4         4         4         4         80           I.2"         4         1         1         1         1         1         4         4         4         80         1         1         1         1         1		W2	2	8		6	144	
W4         W5         S         15         4         4         4         82         15         HW         W3         W3         W3         W3         W3         W3         Counter service windows         2         4         4         4         82         22         2         4         82         22         22         22         4         82         22         22         4         82         22         22         4         82         22         22         4         82         22         22         4         82         30         <		W3	2	9	771111111111111111111111111111111111111	5.5	, ,	
W4		W4		7		). ) 	5	
H.W1		1377	1 1	Ť	***************************************	0.0	7	17. 17.
H.W1   S		- AA T	<u></u>	4	***************************************	5.5	15.	t Sft
H.W1   Counter service windows   S		H.W.H	2	4		4	io.	2 Sft
Counter service windows  Counter service windows  1/2"  Providing and fitting all types of glazed aluminium windows of anodised/ powder coated partly fixed and partly sliding using delux sections of approved manufacturer having frame size of 100 x 30 mm (4"x1-1/4") 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 inchange.  Windows  Wind		H.W]	Ŋ	4		4	š	Sft.
Providing and fitting all types of glazed aluminium windows of anodised/powder coated partly fixed and partly sliding using delux sections of approved manufacturer having frame size of 100 x 30 mm (4"x1-1/4") 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 incharge.  Windows		service wind	2	4		3.25	2(	S SA
Providing and fitting all types of glazed aluminium windows of anodised/powder coated partly fixed and partly sliding using delux sections of approved manufacturer having frame size of 100 x 30 mm (4"x1-1/4") 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 incharge.  Windows  Diagnostic Block  Will  W3  E3  E4  E4  E7  E8  E8  E8  E8  E8  E8  E8  E8  E8						Total	09	
Providing and fitting all types of glazed aluminium windows of anodised/ powder coated partly fixed and partly sliding using delux sections of approved manufacturer having frame size of 100 x 30 mm (4"x1-1/4") 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 incharge.  Windows  Diagnostic Block W1  W2  W3  W3  Englazed aluminium windows of anodised/ Table (4"x1-1/4") and approved in the first of 10 mm (4"x1-1/4") and approved standard latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches, hardware etc., as approved by the Engineer indumental latches and latches are also approved by the Engineer indumental latches are also approved by the Engineer indumental latches are also approved by the Engineer indumental latches are also approved by the Engineer indumental latches are also approved by the Engineer indumental latches are also approved by the Engineer indumental latches are also approved by the Engineer indumental latches are also approved by the Engineer indumental latches are also approved by the Engineer indumental latches are also approved by the Engineer indumental latches are also approve		1/2"	-				30	
Providing and fitting all types of glazed aluminium windows of anodised/ powder coated partly fixed and partly sliding using delux sections of approved manufacturer having frame size of 100 x 30 mm (4"x1-1/4") 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 incharge.  Windows  Diagnostic Block W1  W2  W3  W3  Engineer in- 5.5  For the manufacturer having frame size of 100 x 30 mm (4"x1-1/4") and and altrices imported tinted glass with rubber gasket using approved standard latches, hardware etc., as approved by the Engineer in- Charge  W3  W3  W3  W3  Engineer in- 5.5  W3  W3  W3  W3  Engineer in- 5.5  For the Engineer in- 5.5  For the Engineer in- 5.5  For the Engineer in- 5.5  W3  W3  W3  W3  W3  W4  W4  W4  W4  W4				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Total	301	
artly fixed and partly sliding using delux sections of cturer having frame size of 100 x 30 mm (4"x1-1/4") and and of 50 x 20 mm (2"x¾"), all of 1.6mm thickness thick imported tinted glass with rubber gasket using a latches, hardware etc., as approved by the Engineer in-	19	glazed	uminium					
of 50 x 20 mm (2"x¾"), all of 1.6mm thickness thick imported tinted glass with rubber gasket using I latches, hardware etc., as approved by the Engineer in-  2 4 9 72 2 6 66		coated partly fixed and partly	liding us					
thick imported tinted glass with rubber gasket using I latches, hardware etc., as approved by the Engineer in-  1 10 5.5 55 2 4 9 772 2 66			of 100 x 3	30 mm (4"x1.	-1/4") and			
thick imported tinted glass with rubber gasket using  I latches, hardware etc., as approved by the Engineer in-  1 10 5.5 55  2 4 9 72  2 6 66		sections of 50 x 20 mm	'x¾"), al		thickness	•		
I latches, hardware etc., as approved by the Engineer in-         1       10       5.5       55         2       4       9       72         2       6       6.6			lass with	rubber gas	ket using	-		
1 10 5.5 55 2 4 9 72 2 6 66		þ	as approv	ed by the En	gineer in-			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				· ·				
1 10 5.5 55 2 4 9 72 2 6 66	1	Windows					***************************************	
1 10 5.5 55 2 4 9 72 2 6 5.5 66		Diamostic Block	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************			***************************************	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		W	-	10		τ υ		
2 d d 5.5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		W2	7	10		C C	, C	SA
99   C.C.		W3	1 0	1 2		7	7	Z, Z,
		***************************************	1			C'C	)0 	どの

100   100							
WA   Wa	=ı		SONI	Lengtn	Breadth	Depth	Ç
WM   Wilton   S	W4	Treate and the second	2	4	-	5.5	44 SA
H.Wi   Counter styices windelss   2	W4			7		) 4	110 ++
Figure 1   Figure 2   Figure 3	ΛH	WI	······································	+   -	***	A C	154 Sft
Counter service windows   2		0	7	4	***************************************	7	32 Sft
Providing and laying 3/4" thick fill width Prepolished Marbe slab for Total 533     Providing and laying 3/4" thick fill width Prepolished Marbe slab for Chord Vanities (Shelves / Treads / Windows of metalines relating states complete in all respects as approved and directed by the Engineer Incharge. China Verena   1   10   1.5   1.5     Windows   Diagnostic Block   1   1   10   1.5   1.5   1.5     Windows   2   4   1.5   1.5   1.5   1.5     Windows   3   3   3   3   3     Windows   3   3   3   3     Windows   4   3   3   3     Windows   5   5   5     Windows   5	11.	**************************************	2	4		4	80 SA
Providing and laying 3/4" thick full width Prepolished Marble sibt for Vanities (Shelves) (Treads Window Cilis, having Uniform exture (Spotless) with adjacayle bond over 3/4" thick (1:2) centent and mortor includes stater complete in all respects as approved and directed by the Engineer Inchange. China Verona   1:5	<u>5</u>	service wind	2	4		3,25	26 Sf
Providing and laying 3/4" thick full width Prepolished Marble sish for Vanities (Stelves   Treads   Wandow Cilis, Iaving   Uniform texture (Spotless) with adeigneye bord over 34" thick (1:2) centent sand mortor in the cost of matching stater complete in all respects as approved and directed by the Engineer Incharge. China Verona   1.5   1	┪				***************************************	Total	420 64
Wanties (Shelves) friends Window Citls, liaving Uniform texture (Spotles) with adhesive bond over 3/4" thick (1.2) cement sand mortor ic directed by the Engineer Inchange. China Verona         Inspects as approved and directed by the Engineer Inchange. China Verona         Inspects as approved and line of the Cost of matching state complete in all respects as approved and line of the Engineer Inchange.         Inspects as approved and line of line in the Cost of matching state complete in all respects as approved and line in the line of line in the line of line of line in the line of line		g and laying 3/4"	I width Prepo		del s		110 670
(Spotless) with adhesive bond over 3/4" thick (1.2) cement sand motor vice the cost of matching skiler complete in all respects as approved and directed by the Engineer Inclarge. China Verona  Windows  Diagnostic Block  Will  WA  H.WI  E.WH  Counter service windows  Doiner service windows  E.WH  E.WH  E.WH  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprising of 3mm thick UpVC  Providing and fixing Operable door comprision of 3mm thick UpVC  Providing and fixing Operable door comprision of 3mm thick UpVC  Providing Ample Operable door comprision of 3mm thick UpVC  Providing Ample Operable door comprision of 3mm thick UpVC  Providing Ample Operable door comprision of 3mm thick UpV	Var	/Shelves /Treads	w Cills har	cinc Thifs			
the cost of matching sealer complete in all respects as approved and directed by the Engineer Incharge. China Verona  Windows  Diagnostic Block  W3  W4  W4  W4  W4  W4  W4  W4  W4  W4	(Sp				rm texture		
Mindows   Mind	the entire			cement san	d mortor i/c		
Windows   Win	2 7	Section Instituting Sealer comple	[편 대 :	as	proved and		• •
Windows         Unigorostic Block         1         1         10         1.5         12         14         14         15         15         12<	<u>.</u>	ocica by the Engineer Incharge. Ch	ına Verona	* . . **)			
Diagnostic Block   15   16   15   15   15   15   15   15	Wu	ndows	***************************************		***************************************	***************************************	
W1	Dia	- P	***************************************	***************************************			***************************************
W2         W2         1         10         15 </td <td>W</td> <td>. :</td> <td>***************************************</td> <td></td> <td>**************************</td> <td><b>S</b></td> <td></td>	W	. :	***************************************		**************************	<b>S</b>	
W4   15   124     W4   1   15   124     W4   1   1   1   1     W4   1   1   1   1     W4   1   1   1     W4   1   1   1     HW1   1   1   2   4     HW1   2   4   1   1     HW1   2   4   1     HW1   2   4   1     HW1   1   2   4     HW1   2   4   1     Frowding dor with clowkat Toileis   4     Frowding and fixing Operable door comprising of amm thick UPVC   Total   4     Hollow profile clowkat frame of 60mmx64mm and leaf frame 60     mmx106 rum wide panel with grooves on both sides the void hardwares, lunges, four bolt and cutting changes on approved & directed by the Engineer Incharge   1   2.25   6.5     Diagnostic Block   1   2.25   13.625     Diagnostic Block   1   2.25   13.625     Diagnostic block D4A   1   2.25   13.625     Diagnostic block D4A   1   2.25   0.375     Diagnostic block D4A   1   2.25   0.375     Diagnostic block D4A   1   2.25     Diagnostic block D4A   2.25     Diagnostic block D4A   2.25     Diagnostic block D4A   2.25     Diagnostic block D4A   2.25	7/XX		T	10		1.5	15 Sft
Way   Way	7 M	***************************************	2	~	•	-12.1	24 Sfl
W4	W S		2	9		1.5	18 S₽
W4	<b>W</b> 4		2	4		1.5	12 SA
H.W1	W4		7	7	***************************************		42 CA
H.WI   Security service windows   Security service   Secur	H.V	WI	2	4		1	#3 CI
Counter service windows   2	H	V1	5	4		¥	12 OIL
Totiets	Con		2	4		<b>V</b>	40 CI
Toilets				***************************************		Total	งเริ่น
Providing and fixing Openable door comprising of 3mm thick UPVC   Total 4		door with chowkat.	***************************************	***************************************			n i
Providing and fixing Dremable door comprising of 3mm thick UPVC   Total 4	E	7.70	-				
Providing and fixing   Denable door comprising of 3mm thick UPVC   Total   4	10 T	101s	4	***************************************		at s	
Providing and fixing Operable door comprising of 3mm thick UPVC hollow profile , chow at frame of 60mmx64mm and leaf frame 60 nmx106 mm both duly reinforced with G.I box frame inside the void with 20 mm wide panel with grooves on both sides in the cost of hardwares, hinges, four bolt and cutting changes on approved & directed by the Engineer Incharge Diagnostic Block Dismantling glazed or encaustic tiles, etc. Toilets  Diagnostic block D4A  Female toilet Female toilet Female toilet Digmostic block D4A Digmostic block D4A Digmostic block D4A Digmostic block D4A Digmostic block D4A Digmostic block D4A Digmostic block D4A Digmostic block D4A D5 D6 D7 D7 D7 D8 D8 D8 D8 D8 D8 D8 D8 D8 D8 D8 D8 D8	┰	***************************************				Total	
mmx106 mm both duly reinforced with G.I box frame inside the void with 20 mm wide panel with grooves on both sides we the cost of hardwares, hinges, four bolt and cutting changes on approved & directed by the Engineer Incharge  Diagnostic Block  Diagnostic Block  Diagnostic Block  Male toilet  Male toilet  Male toilet  Male toilet  Diagnostic block D4A  Diagnostic block D4A  Diagnostic block D4A  Diagnostic block D4A  Diagnostic block D4A  D5  D6  D7  Total  Total  D8  D8  D8  D8  D8  D8  D8  D8  D8  D		ig and fixing Openable	comprising	f 3mr	ick UPVC		
Material Block         Male toilet         Institute the word of the panel with grooves on both sides for the cost of hardwares, hinges, four bolt and cutting changes on approved & directed by the Engineer Incharge         Image: Property of the cost of the cost of the cost of the cost of the Engineer Incharge         Image: Property of the cost of the		prome ,cnowkar	mnx64m	and			
hardwares, hinges, four bolt and cutting changes on approved & directed           by the Engineer Incharge         1         2.25         7           Diagnostic Block         1         2.25         7           Dismantling glazed or encaustic tiles, etc. Toilets         1         2.25         6.5           Dismantling block         Male toilet         1         8         13.625           Pemale toilet         1         7.625         13.625           Diganostic block D4A         1         3         0.375           D6         4         2.25         0.375           D6         4         2.25         0.375           D6         3         2.25         0.75	xxith	20 mm wide and reinforced w	G.I box	- 100		-30.484	
by the Engineer Incharge         Diagnostic Block         Image: Charge of the content of the conte	hard	ب_د	on both	ides I/c ti	ie cost of		
Diagnostic Block         1         2.25         7           D6         4         1.2.25         6.5           Dismantling glazed or encaustic tiles, etc. Toilets         Total         Total           Diagnostic Block         Male toilet         1         8         13.625           Female toilet         1         7.625         13.625           Diganostic block D4A         1         3         0.375           D6         4         2.25         0.375           D6         3         2.25         0.75	by th	į	changes	n approved	& directed		
D5         D	Diag	gnostic Block					
D6         4         2.25         6.5           Dismantling glazed or encaustic tiles, etc. Toilets         Toilets         Total           Diagnostic Block         Male toilet         1         8         13.625           Female toilet         1         3         0.375           D5         1         3         0.375           D6         4         2.25         0.375           D6         3         2.25         0.375           D6         3         2.25         0.75	D5		-	205			
Dismantling glazed or encaustic tiles, etc. Toilets         Total         Total           Diagnostic Block         1         8         13.625           Male toilet         1         7.625         13.625           Diganostic block D4A         1         3         0.375           D6         4         2.25         0.375           D6         3         2.25         0.375           D6         3         2.25         0.375	D6	_	4	225		/	16 Sft
Disgnantling glazed or encaustic tiles, etc. Toilets         Toilets         1 0tal           Diagnostic Block         1 8 13.625         13.625           Female toilet         1 7.625 13.625         13.625           Diganostic block D4A         1 3 0.375           D6         4 2.25 0.375           D6         3 2.25 0.375           D6         3 2.25 0.375			***************************************			0.0	59 Sft
3     2.25     0.375       3     0.375       3     0.375       3     0.375       4     2.25     0.375       3     2.25     0.375       3     2.25     0.75	` `	or encaustic tiles,		***************************************		l otal	74 Sft
3     1     8     13.625     109       34A     1     3     0.375     1       1     2.25     0.375     1       4     2.25     0.375     3       3     2.25     0.75     5	Diag	Inostic Block				***************************************	
1     8     13.625     109       34A     1     7.625     13.625     104       1     3     0.375     1       4     2.25     0.375     1       3     2.25     0.375     3       3     2.25     0.75     5	Male	e toilet					
D4A     1     7.625     13.625     104       1     3     0.375     1       1     2.25     0.375     1       4     2.25     0.375     3       3     2.25     0.75     5       7     7.644     3.33	Fems	ale toilet	7	×	13.625		109 SA
3 2.25 0.375 1 2.25 0.375 3 3 2.25 0.75 5	Dioa	nostic block DAA	T	7.625	13.625		104 Sft
1 2.25 0.375 1 4 2.25 0.375 3 3 2.25 0.75 5	750		-	3	0.375		1 Sft
4     2.25     0.375     3       3     2.25     0.75     5       5     75     75     5	<u>ק</u>		1	2.25	0.375		1 CA
3 2.25 0.75	א מ	***************************************	4	2.25	0.375		2 C#
	<u> </u>	***************************************	n	2.25	0.75		
					***************************************		

34 Providing specified sapproved plaster i/c complete Incharge.	Jescription and laying superb quality Cesize, Glossy /Matt /Texture of design with achesing band	Nos mic tile flo	☐ Length  oors of Maste	Breadth er brand of	Depth	Qty
	ing and laying superb quality Cera ied size, Glossy /Matt /Texture of and design with adhesing bond and an interpretable and an interpr	mic tile flo	ors of Maste	er brand of		***************************************
specii appro plaste compl	Ted Size, Glossy /Matt / Lexture of a	•	Snc		_	
plaste compl Incha		approved (	- 411C	Shade as per		·
compl Incha	the cost of sealer for fair		thick (1;2) ce	cement sand		
Incha				g grinding		
Incha	rete in all respects and as approved	ed and dir	directed by the	e Engineer		
-	rge. 12 x18"/12"x24"/10"x24"/8"x24"/12"x36"	24"/12"x36				
	***************************************					
Diagr	Diagnostic Block			7		
Male toilet	toilet		8	12 625	***************************************	
Fema	Female toilet		, ()	770.01		
	•	T	7.625	13.625		104 Sft
Lugan	Diganostic block D4A	<del></del>	m	0.375		<b>∀</b> S.
<u>D</u>		-	225	0.275	***************************************	
Dé	***************************************	-	27.7	0.00		#A T
2	***************************************	4	57.7	0.375		3 Sft
3		প্য	2.25	0.75		5 SA
Lab		_	8.75	13.625		119 SA
					Total	373 66
35 Disma	Dismantling glazed or encaustic tiles etc	***************************************				110 010
_	***************************************				***************************************	
Mole	10 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	***************************************	***************************************		/	
		4	<u>م</u>			224 Sft
***************************************		7	13.625			
-		2	<u> </u>		1	-
Femal	Female toilet	7	1 ( ) ( )		,	#S 0/
	* ************************************	4	(70 /		7	214 Sft
	***************************************	2	13.625		7	191 S <del>A</del>
		2	5	***************************************	7	40.05
		C	307 0	777777777777777777777777777777777777777	,	HS 0/
777		7	3.625		_	51 Sft
Jonnad			Ŧ		Total	1010 SA
Diganostic	ostic block D4A		æ		7	40 - C
<u>D</u> 2			225		,	110 17
שלו		,	77.7		/	16 SH
֝֟֝֝֟֝֟֝ <del>֞</del>	***************************************	Q	5.25			126 Sft
3	***************************************	3	2.25		7	47 Sf
***************************************			-		Total	
- 100						75 000
36 Provid	Providing and Jaying surfer malify Ceramic tile floors of North	nic tile floo	L Company		***************************************	300 SH
	ed cize Global Most T		ors of Maste	r brand of		
perionale	design with all its i	approved C	olor and Sh	ade as per		
	., design with adhesive b			cement sand		
plaster	1/c the cost of sealer for finishing	ig the joints i/c		cutting grinding		
complete	ete in all respects and as approved	ed and dire	cted	Fhormeer		
Incharge.	12"x18"/12"x24"/10"x2	4"/12"×36				
		21				
			t 1			
***************************************						
Diagn	Diagnostic Block					
Male toilet	oilet		0			
		† i	۰			224 Sft
***************************************	***************************************	2	13.625		7	
7941094101170114	***************************************	7	'n		7	70 54
Female	toilet	4	7625		-	110 0
	***************************************	C	30		, , , , , , , , , , , , , , , , , , , ,	714 SH
-	***************************************	7	13.025		7	191 Sft
190000000000000000000000000000000000000		2	S		7	70 SA
		2	3625		-	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	T	7		,	#S I S

	<u> </u>		SON	II Lenoth	1777 T	<u>.</u>	•
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Breadth	Depth	Oty
	Lau	***************************************	_ <u> </u>	30.125		4	121 Sft
	Dedution					Total	1120 021
	Diganostic block D4A		_	7	***************************************	Otell	# <b>S</b> 0511
	DS	***************************************		0		, , , , , , , , , , , , , , , , , , ,	21 Sft
		71177174441177901444977901114471744114411741744	T	7.75		7	16 Sft
	97		∞	2.25		7	30 yc1
*******	De		٣	225	***************************************		10 071
	T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	***************************************				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	47 Sft
		***************************************		***************************************		lotal	210 Sft
27							920 Sft
	4 4004 DIICK WOLK 1.4	in Other then Buildings upto 10'	ngs upto	10' Height			
		***************************************			-		
	Lab						
i	Stays		7	2	0 375	> 0	C
						7 F	10 CI
38	1/2" cement sand plaster	r 1:4 upto 20' height	11				T) CI
		20 20 20 20 20 20 20 20 20 20 20 20 20 2					
	Lab						
	Stays			4375		2 0	ī
						7 [	#S //
39	Rcc in roof slab beams	colomn lintel	oirdere etal			lotal	77 SA
	s etc	b.C.1 xim lenin	ratio	sand ouner	structural		
	Lab	D		- Tar   - 400		7	
	Shalf	/			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Ī		***************************************	Ţ	8.75	2	0.333	€ C#
	TIALIC		-	11.625	2	0.333	
1,						Total	
40 —	Fabrication of mild steel reinforcement i/c cutting handing lawing in	reinforcement i/c c	uttino hen	ding louing	7	F30 F	コン 4.
	i/c cost of binding wire and labour charges deformed bars.	and labour charges	deformed	bars. 40 Grade	n posmon de		
1	*******			<i>≥231</i> 5.	<u>.                                    </u>		
1	Lab						741-711-74-17-17-17-17-17-17-17-17-17-17-17-17-17-
1	Shelves			14	6.75	7250	** (
				***************************************		00000	42 Kg
41	g and laying	3/4" thick full width Prenolished	h Prenoli	that Markin		ı otal	42 Kg
<del></del>	/Shelves	Treads /Window C	Cills having	no Uniform	statu for		
	$\sim$		thick (1.2) c	ā	rexunre	•••	
	the cost of matching s	sealer complete in	in all respects	offe ac annual	Original Property		
_		Incharge, China Ve	rona	3	approved and	<u> </u>	
Ť	***************************************	)		.*			
7	Lab						***************************************
	Shelf	4++++++++++++++++++++++++++++++++++++++		13.75			
	Shelf	***************************************		7.6	7		28 Sft
Ξ	Indoor Entrance Seats	***************************************	7	8.75	2		18 Sft
-		***************************************	7	10	2.5		50 SR
42	act from them to the design of	***************************************		***************************************		Total	95 SA
	but including painting and clamps, 4" dia (100 mm)	npipe fixed in position, ex. d clamps, 4" dia (100 mm)	ion, exclue	ling heads a	nd shoes,		
_							***************************************
_	· · · · · · · · · · · · · · · · · · ·		t	×	14	Later .	56 RA
-	***************************************					Total	56 Rft

1	Λ.		28 RA	28 Rft			24 Nos		***************************************	***************************************			***************************************	
	7						7		***************************************	,		***************************************	***************************************	***************************************
Jointh				Total						Τ	***************************************	,		
-										<del>-</del>				
Breadth	nd shoes	-	14			ing fixing	2				-			
Lenoth	ding heads a		×			pipe, includ	×			7				
Nos	ion, exclu		2			iter down	12		_			***************************************	***************************************	
Description	Cast iron rain water downpipe fixed in position, excluding heads and shoes	but including painting and clamps, 3" dia				and painting.							***************************************	
<u>.</u>		<u> </u>		-	5	n ii		÷	-	***************************************		•	-	
S.No	43				77	1							-	

Sub Divisional Officer Buildings Sub Divison Shahkot ANALYSIS OF RATE FOR Providing and fixing 22-SWG /12X12 G.I wire mesh and expanded metal (diamond hole shape) 5mm thick duly fixed with M.S patti 1"x1/8" on M.S angle iron of matt vertically i/c the cost frame 11/2"X11/2"X3/16" and braces @ 2 ft C/c horizontally & by the Engineer Incharge paint as approved & directed

	Unit of Rate = Per Sff		) Ac	60.5	1 0	
. 4:	- CULT N		8	2	Alianysis o x b = 30	= 36 SH
ζ -	G.I Wire Mesh 12" x 12" expanded metal					
-			-		- *	
. 1	2×6×6	. H	72 Sft	(3)	35.00 P Sft	2520 /-
6	M.S angle iron 1½"x1½"x31/6" leave frame			÷	<del>-</del> .	
•	(9+9+9+9)	 	24 Rft	**		•
	Total Add 5% wastage 12.119. Total	H   H	24 Rft 1.72 Rft 25.72 Rft			
	Weight 25.72 x 1.47 x 0.454	11	17.14 Kg	· @	223.05 P.S#	7 6686
က်	M.S flat 1/2"x1/8"		,	)		0.000
	12.120. 6+6+6) x 2	11	48 Rf			
	Add 5% wastage	1 .	48 Rft 1.72 Rft		trelikkremmer - e	
•	•	II	.72 Rft	-		
-	Weight $49.72 \times 0.21 \times 0.454$	11	4.74 Kg	<b>©</b>	223.05 P Sft	1057 /-
ā	LABOUR					
<del>-</del>	Labour for cutting all M.S section to required size, straightening assembling and welding complete it fixing at site	نی مورات داشتگششش کار دارد در این را در <del>محروفت</del>				
		y II	66.8 Kg	<b>©</b>	50.00 P Kg	3340 /-
					Total ≈	10740 /-
٠	Add 20% contractor profit on Rs.	tractor	rofit on F	S.	8220 /-	1644 /-
				Ö	G. Total =	12384 /-
	Therefore rate for Per Sft	= 12384		, ,	344 01 Bar S#	
·		98	ا	•		
•			Say <del>≈</del>	19	344 / Per Sft	€

Sub Divisional Officer,
Buildings Sub Division,

S.No 24 4

### SOURCH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SAUGLA HILL, DISTRICT NAUKANA

### (OUT DOOR PATIENT BLOCK)

			•	ough Cost E			<del></del>	<del></del> -	A.A bavore				noitqi⊤əzəO p∳
Kemarks	gnivae	-гксезг	innomA	Bate	Óŧŷ	tinU		tauomA	Pate	Qty	tinU		Petty repair to main rooms.
					·	-					1	Í	and the second s
		-78111	78111	- 7.8111	10	Евси		0	-		—fach—	1	Petty repair to small rooms.
-	-	<u>.</u>		į		[	ļ						
		2622	7672	529.30	ç	Esch	. 1	0			Esch	I	Petty repair to verandah.
•							. }						
		26901	26901	39.6901	10	Esch	I	0			Each	I	i de la company
·		ZE901	10001	00:0001	<u> </u>								Dismanting cement concrete 1:2:4 Plain
		]	[			,		-			8570	001	
		19691	19691	9.471f1	125	₩0%	001	0		<del> </del>	₩C#	100	PAL plain Cement concrete (C.2.4) using course sand and washed aggregate) by placing compacting
	·   · · · · -		<u> </u>					·		1		ļ	curing finishing complete in all respect.
	6786		-43627-	38205.3	114	₩3 <del>%</del>	100	90+69	<b>≱.887</b> SS.4	235	₩O₩	001	Providing and laying superb quality Porcelain glazed tiles. Ilooring of MASTER brand of specified
and the second of the second o				n a na namename assista		2.50			and the state of the same of the		· [*		Size in approved design, Color and Shade with adhesive /bond over 3/4" thick (1:3) cement plaster
									""	2001	950	'	We the cost of sealer for finishing the joints we cutting granding complete in all respect as approved and directed by the Engineer Incharge 600 mm.
<del></del>	+	947862	924067	3.046	7371	₽S₫	1	089767	249	7861	AS 4	<del> </del>	To obsid guirigs, brief of Master brand plazed tible of Master brand suring she place of the role of t
	1.		<u> </u>										specified size Color and Shade with adhesive Aonid over 1/2" thick (1:2) cement plaster is the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and
	878789		7247241	3.046	6724	A2 q	Ī	2142275	529	1728	AS q	†	directed by the Engineer Incharge. 600mm x600 mm  Distempering-two coats-on-old surface after Scraping Ordinary distemper, oil-bound-distemper, or
	886672		<u> </u>					886672	983.25	L906Z	₩S%	00	Team to unterf
	000017	<u> </u>	<u> </u>		-						₩S%	00	Preparing of surface with wall purty eraulsion two coats on old surface after Scraping Ordinary distemper, oil bound distemper, or paint of wall.
		752273	752273	3.167.2	<u> </u>	US%	- 00	0	<u> </u>				Freparing surface and painting to door and windows any type 3 coats on new surface.
-		78567	22654	8.4172	01/61	#S%	00	74086	5.8141	8691	US%	00	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 stided Tape) as approved and directed by the Engineer Incharge.
	-	95200	95200	021	290	P.R.f.	†	0	-		भृत्र व	+-	Semoving door with chowkat
		4380	08€₽	438	01	Еасһ	-	1 0			Rach	+	1 Sanign 2.5mm thick DeodarkAsh Oak wood ply best quality as approved by Engineer
					1	1	- 1	1			A2 9	- [	ncharge.

As-Per Approved-A.A-

As Per Amended Rough Cost Estimate

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														~~
Remark	gaive2	Excess	tauomA	Rate	δţλ	inU		3nnomA	Rate	QtA	3iaU		-notiquos-d	oV.
	<i>\</i>												Providing and laying 3/4" thick full width Prepolished Mathle slab for Vanities (Shelves /Treads /Window-Cills_having-Uniform texture (Spotless) with adhesive hond over 3/4" thick (1:2) cement sand mortor its the cost of matching sealer eemplete in all respects as approved and directed by the	<u> </u>
	1	98968	98960	-3E.SI+	81Z	- A2 q	ļ	0	-		ก2-q-	i	ingineer Inchange. Clima Verbria	
					·	₽.R.ft	•	0			P.RA		Cast inon tain water downpipe fixed in position, exchiding heads and shoes, but including painting and clamps, 4° dis (100 mm)	
		- S9Z81	18262	326.1	95	l lor					ars v		Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 3" dia	
		8165	8165	9.162	87	₽.RA	. 1	0 •		·	₽.R.fi		1	
- -		1									, -		Shoes, bends or offsets for east fron rain water down pipe, including fixing and painting.	
		00217	7004	96.69≯	OL	Esch		0			Басћ		Providing and fixing 22-5WG /12X12 G.1 wire mesh and expanded metal (diamond hole shape.)	1
			,			ļ							5mm thick duly fixed with M.S petti 1"x18" on M.S angle fron frame 1%"X1K"-X3/16" and braces @ 2 ft C/c horizontally & vertically we fixed of matt paint as approved & directed by	
		247680	0897 <del>4</del> 2	344	07/	AS 4	1	- 0	-		₩S d		гре Епарисет Іпсиягуе	
SCES	78 -	1905108	2 <del>68≱</del> 708	lstoT				35 <del>11</del> 662	lstoT			1		+
			270000	0006	30	30			0				D/d cost of old Windows L-S	,†
			270000		IstoT				0	lstoT				T
			-Z60±081-	SistoT				2994436	IstoT				A (	T
	-8	105 ag	<del>-</del>		•								The state of the s	

hsct bes

Sub-Divisional Officer
Buildings Sub-Division Shahkot

### HOSPITAL, SANGLA HILL, DISTRICT NANKANA SAHIB AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER

### (OUT DOOR PATIENT BLOCK)

<del></del>		,,od	- Qty	tinU		Petty repair to main rooms.	Ī
Remarks	JunomA	Rate	68				<u>-</u> -
-	78111	7.8111	10	Each		CHIOOLYTTONIC	7
	7672	228 30	ς	Each	1	Petty repair to verandah.	٤
·		1063.65	01	Each	I	Dismantling cement concrete 1:2:4 Plain	t
	75901			<u> </u>	001		<u> </u>
	19691	9.47111	125	UO %	100	P/L plain Cement concrete (1:2:4) using course sand and washed aggregate) i/c placing compacting curing finishing complete in all respect.	_
		36302.0	, vii	₩ C#	100	The same aniver drame aniver base anibivor	9
	43527	38205,3	114	120		Providing-and laying superb quality-Porcelain glazed tiles flooring of MASTER brand of specified size in approved design, Color and Shade with adhesive /bond over 3/4" thick (1:3) cement plaster is the cost of sealer for finishing the joints is cutting grinding complete in all respect as approved and directed by the Engineer Incharge 600mmx 600 mm	
					]	and directed by the Engineer Incharge 600mmx 600 mm	
	927064	9.0⊅£	7337	₽S q	<u> </u>	Providing and laying superb quality Porcelain glazed tiles of Master brand ,skirting /dado of specified size Color and Shade with adhesive /bond over 1/2" thick (1:2) cement plaster is the cost of and sealer for finishing the joints, cutting grinding complete is	,
						of and sealer for finishing the joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge, 600mm x600 mm	
	1672005	3.046	606⊅	₽S d	+	Preparing of surface with wall putty emulsion two coats on old surface after Scraping Ordinary distemper, or paint of wall.	
-	932237	3924.88	23752	₩S %	00		<del></del>
	25654	8.4172	0761	¥S %	00	1 S. S. W.P. M. Lent 2 applaist 2 "XX" S grixil bins gnibivord	4_
						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.	1
	96200	021	095	मृप्रत		Removing door with chowkat.	+-
	4380	851	01	Esch		Providing and fixing 2.5mm thick Deodat/Ash/ Oak wood ply best quality as approved by Engineer 1	ď
	97585	08.285	881 <del>2</del> 469			included a second and a second and a second a se	

1   Foreigning and Paring Starfar by Control of approach and provided and change and hand of a consultation with classes of a consultation of a provided and change and shape and shape and the control of a provided and change and shape			CICLZ	T 6001	C1 77	1 370.04		<u> </u>	<del>- , </del>
(1)45 becoming windows and sky lights with chooken architecture to peak of the control wooden and sky lights with chooken and sky lights with chooken and sky lights with chooken the control of the cont		1	24313	£801	5542	¥S %	1 001		
(1)45 becoming windows and sky lights with chooken architecture to peak of the control wooden and sky lights with chooken and sky lights with chooken and sky lights with chooken the control of the cont		Ż	·				· .		
1			000001	01.7	000	<del> </del>	-	ismantling glazed or encaustic tiles etc.	37 D
1   Paris		<u> </u>	886361	076	895	AS 4	1	OCX 71/ 57X 9/ 57X 71/ 57X 71/ 91X 7	,
10   Foodding and flating M.S. grill shortened with MS Square policited Vertical/hortzontal woodco and sky lights with chooks and sky lights with chooks.   1   10245   1024								ombleic in all respects and as approved and directed by the Engineer Incharge.	00
11 (197 Berberd by The Designeer Inchange)  12 (197 Berberd by Maria (197 Berberd by Mar	- 1							nek (1,2) cement sand plaster ive the cost of sealer for finishing the joints ive cutting grinding	ալ
Providing and fixing M.S. grain flowered manufacture to prove 3 and through and entities of a providing and fixing functions of a providing and fixing M.S. grain flowers and styling cases on competent in the providing and fixing Munitum Fly screen competent of an interest of provider counted partly fixed fixing full width Frepolsised Marbles should be provided for the fixing full width Frepolsised Marbles should be provided for the fixing full width Frepolsised Marbles should full for x 40 mm for fixing full full width Frepolsised Marbles should full for x 40 mm for fixing full full width Frepolsised Marbles should full for x 40 mm for fixing full full full full full full full ful						- <b> </b>	. 1990.1	datt Texture of approved Color and Shade as per approved design-with adhesive bond, over 3/4"	v —
Providing and fixing M.S. grain shorter in the Engineer in complete in all respects as approved by the Engineer in change. Chinacy and minimum vindows of a state in the Engineer in complete in all respects of Solis, haring the Engineer of Pox 9. (19.)   Part	- [							roviding and laying superb quality Ceramic tile floors of Master brand of specified size, Glossy	a 12
Providing and fixing border architects of the Control of the Contr		•			737	P S#	]	λ	
1   100			06045	18.8941					
Providing and fixing Pares of pares and every provider and the providing and fixing properties of pares and styling and fixing Pares of pares and pares of pares of pares and directed by the Engineer Inchange of Pares			20 12			1 .		inges, four bolt and cutting changes on approved & directed by the Engineer Incharge	Ч
Providing and fixing of manufacturer having and fixing complete in all reduced by the Engineer in-change. 3 × 3 × 3 × 3 × 3 × 3 × 3 × 3 × 3 × 3		,	·				]	iside the void with 20-mm wide panel with grooves on both sides ife cost of hardwares.	ii i
Powding and fixing enamental wooden architavee 3" x   Powding and fixing on months and sing five door thane complete in all respect to W." all along five door thane complete in all respect to W." all along five door thane complete in all respect as approved and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of providing and fixing M.S. grill fabricated holes in MS gquare polished Vertical/horizontal Bars of providing and fixing M.S. grill fabricated holes in MS gquare polished vertical/horizontal Bars of providing and fixing fixing months in all respect as approved and directed by the Engineer incharge. Als" square and painting 3, cost control of approved and directed by the engineer incharge. The and party aligning using being control of approved and directed by the engineer incharge. The and party aligning using being control of approved and directed by the engineer incharge.    Providing and fixing all types of glazed aluminium windows of anottered powder coated party fixed in although the properties of approved and directed by the engineer in-charge.    Providing and fixing all types of glazed aluminium windows of anottered powder coated party fixed approved and directed by the Engineer in-charge.    Providing and fixing all divide and spring a sale of	1			[	1	1		amen vod 1.3 dive harromist vlub died mm 301 xmm 00 sonen Irsl bas mm40 xmm00 10 sons	3
1   Poviding and fixing businessed drough generating with respect a sale form of thick mental fines of sales of the sale	}	,	010+	004	11	HOPT	,	anising and fixing Openable door comprising on third NVGI NAME anising of a second sec	d 07
13   Providing and fixing orders are aky lights with release of through purched manufacturer   Parish and fixing with consider in all     13   Providing and fixing where   Parish					<u> </u>		'	cemoving door with chowkat. Toilets	d 61
13   Providing and fixing onemental wooden architeres   18   19   19   19   19   19   19   19	-		787681	412.35	338,	₩S d	[ ]	Zerrania de la companya della companya della companya de la companya de la companya della compan	
13 Providing and fixing fluctured classes with respect to windows and architrave 3" x   19 Providing and fixing fluctured place in self-sections of approved manufacturer to an inchess of self-sections of self-sections of approved and self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sections of self-sect	1			, ,	İ			Greineer Incharge. China Verona	1
13 Providing and fixing of mannerial wooden architrave 3" x  14 Removing windows and sky lights with chowkart.  15 Providing and fixing Mannerial man of approved manufacturer / powder coated partly silicing using delactions of approved manufacturer / powder coated partly silicing using delactions of approved manufacturer in and directed by the Engineer in-charge. 3% Square and directed by the Engineer in-charge. 3% Square and directed by the Engineer in-charge. 3% Square and directed by the Engineer in-charge. 3% Square and directed by the Engineer in-charge. 3% Square and directed by the Engineer in-charge. 3% Square Bases.  15 Providing and fixing Mannium Ply screen comprising of Fiber / Munimum wire guaze (Malasian)  16 Providing and fixing Mannium Ply screen comprising of Fiber / Municum wire guaze (Malasian)  17 Providing and fixing Mannium Ply screen comprising of Fiber / Munimum windows of anoder coated partly fixed  20 Providing and fixing Mannium Ply screen comprising of Fiber / Municum windows of anoder coated partly fixed  21 PSR	-					rund sa		and mortorive the cost of matching sealer complete in all regresses as a provided the cost of matching sealer	S
15 Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of the cost of windows and sky lights with chowkat.  16 Removing windows and sky lights with chowkat.  17 Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of providing and fixing M.S. grill fabricated by the Engineer Incharge. 3/8. Squar Bars  18 Psoviding and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of providing and fixing M.S. grill fabricated by the Engineer Incharge. 3/8. Squar Bars  19 Psoviding and fixing Aluminum Fly screen comprising of Fiber Aluminum wire guaze (Malasian)  10 Providing and fixing Aluminum Fly screen comprising of Fiber Aluminum wire guaze (Malasian)  11 Ps G. 193.05  12 Psoviding and fixing all types of glazed aluminium windows of anodised-of-size-1-172* WIX*** and 1.6 mm  19 S. 19 Ps G. 19 Psoviding and fixing all types of glazed aluminium windows of anodised-of-size-1-172* WIX*** and 1.6 mm  10 Ps G. 19 Psoviding and fixing all types of glazed aluminium windows of anodised-of-size of 100 x 30 mm  11 Ps G. 19 Psoviding and fixing all types of glazed aluminium windows of anodised provider coated partly fixed mine cections of 50 x 30 mm (2**********************************	1							Violeting and advined the four wider reportation interest and for variety (Single Side of Feedule) (Feedule)	( , ,
13   Providing and fixing ontamental wooden architrave 3" x   100272   1   1   1   1   1   1   1   1   1	.		-828989L	4-848F	6511	11S A	1	-kThe sout of the self-cold bad bid and thing Ilift Apidt "MY prive   bas paibivor	1 81
Providing and fixting M.S. grill abricated with MS Square polished Vertical/horizontal Bars of insulminum frame of windows and painting 3.6 facts of insulminum frame of sproved manufacturer / powder coated of insulminum frame of sproved manufacturer / powder coated of size 1.17."%IVS" is the coated of size 1.17."%IVS" is the coated of size 1.17."%IVS" is the coated of size 1.14."%IVS" is the coated of size 1.14	ı	`	0003037	' 0.0'	]	05 4	'	upproved by the Engineer in-charge.	2
13   Providing and fixing M.S. grill fabricated with MS Square polisher in all respect and diring and fixing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of the Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of the Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of the Engineer Incharge. 3/8" Square Bars and directed by the Engineer Incharge. 3/8" Square Bars and directed by the Engineer Incharge. 3/8" Square Bars of the Providing and fixing Aluminum Fly screen comprising of Fiber /Aluminum wire guaze (Malasian)    Postion of the Engineer Incharge. 3/8" Square Bars   Providing and fixing Aluminum Fly screen comprising of Fiber /Aluminum wire guaze (Malasian)    Postion of the Engineer Incharge. 3/8" Square Bars   Postion of the Engineer Incha							.	hick imported tinted glass with rubber gasket using approved standard latches, hardware etc., as	3
13   Providing and fixing on fixing all types of glassed aluminium windows of anothere in all providing and fixing and fixing all types of glassed aluminium windows of anothere in all respect to a for inciding and fixing all types of glassed aluminium windows of anothere in all respect to a forwiding and fixing all types of glassed aluminium windows of anothere or anothere incharge.   1	1	·						$(4^nx^{1-1/4})$ and leaf frame sections of 50 x 20 mm (2"x%"), all of 1.6mm thickness including 5 mm	)
13   Poviding and fixing character browder complete in all respect be dored are bringed as a sign of the cost of the cost of the browder and sky lights with chowkat.   P. S. W. S	ı							mm Of x 001 to axis amen a single course of approved manufacturer having using delux sections of approved manufacturer having using delux sections of approved manufacturer having a single section of x 001 for a singl	1
13 Providing and fixing ornamental wooden architrave 3" x   1	H		761007	CU.CEP	0/5	110 1	1	Providing and thereon rehund the shore to swohniw muinimula bessel to each the anitti bas gaibivor	1 41
Providing and fixing ornamental wooden architrave 3" x    1		ļ	COZUBC	403 OE   	I ULS	₽ O d	. [	complete in all respect.	<b>,</b> [:
Providing and fixing ornamental wooden architrave 3" x    1					-	, <u> </u>	+	thick-with-rubber gasket ive cost of Hard-wares-as-approved and directed by the engineer incharge	<b>;</b>
Providing and fixing Numinum Fly screen comprising of Fiber Aluminum wire guaze (Malasian)  13 Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of and directed by the Engineer Incharge. 3/8" Squar Bars  14 Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of and directed by the Engineer Incharge. 3/8" Squar Bars  14 Providing and fixing Aluminum Fly screen comprising of Fiber Aluminum wire guaze (Malasian)  15 Providing and fixing Aluminum Fly screen comprising of Fiber Aluminum wire guaze (Malasian)	ļ				<u> </u>		Įτ	nm d.1 Sandariname of approved manufacturer /-powder-coated-of-size-1-172"x1/2"and 1.6 mm	
Providing and fixing ornamental wooden architave 3" x  (1½" tapered to ¼") all along the door frame complete in all respect. Deodar wood architave  1	1						(	Providing and fixing Alumimum Fly screen comprising of Fiber /Alumimum wire guaze (Malasian	91
13 Providing and fixing onamental wooden architrave 3" x   16   16   16   17   18   18   19   19   19   19   19   19			972934	Z.428	1139	A2 q	. 1	and directed by the Engineer Incharge, 3/8" Squar Bars	
Providing and fixing onamental wooden architrave 3" x  (1½" tapered to ½") all along the door frame complete in all respect. Deodar wood architrave  14 Removing windows and sky lights with chowkat.  15 Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1/4"x1/8" i/c the cost of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1 specified size @ 4" of ' passed through punched holes in MS Parti of 1-1 specified size @ 4" of ' passed through punched holes in a specified size with the specified size with the specified size with the specified size with the specified size with the specified size with t	1				ŀ	1	-  p	1/4"X1/8" MS patti for Frame of windows and painting 3 coat complete in all respect as approved	1
Providing and fixing onamental wooden architrave 3" x  (1 1/5" tapered to 1/5") all along the door frame complete in all respect. Deodar wood architrave  14 Removing windows and sky lights with chowkat.  15 Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 provided M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 provided M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 provided M.S. grill fabricated with MS Square polished Vertical/horizontal Bars of 15 provided M.S. grill fabricated M.S. gri		[		٠.			-	specified size @ 4" c/c ' passed through punched holes in MS Patti 10 1-1/4"x1/8" i/c the cost of	1 1
13 Providing and fixing ornamental wooden architrave 3" x (1 1%" tapered to 1%") all along the door frame complete in all respect. Deodar wood architrave  14 Removing windows and sky lights with chowkat.  1 Each 30 341.5 10245	L		· · · · · · · · · · · · · · · · · · ·				)	Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal Bars o	sı
13 Providing and fixing ornamental wooden architrave 3" x  (1½" tapered to ½") all along the door frame complete in all respect. Deodar wood architrave	1		10245	3.11.5	30	Each	I		
13 Providing and fixing ornamental wooden architrave 3" x  (1 1/5" tapered to 1/1") all along the door frame complete in all respect. Deodar wood architrave	1		7/700L	4.E01	0/.6	IIS 4	+	Removing windows and sky lights with shoulest	PI
13 Providing and fixing omamental wooden architrave 3" x		İ	020007	, 50,	020	טטע .		respect. Deodar wood architrave	
OMBINAL MINE (1) MINE (1)		***							
Salvo Description Description Rate Amount Remarks	L				· <u>-</u> -			Providing and fixing ornamental wooden architrave 3" x	ΕI
		Kemarks	3nuomA	Rate	Qtv	tiaU.		Description	oN.2

	1555018						,
	8 <del>016126</del>	Total					
			1 · · · · · · · · · · · · · · · · · · ·				
		270000	IstoT		•		
	ETT SKEB	270000	0006	30	-	S-J swobniw blo to teos b/C	1
	8 <del>286125</del>	lstoT					
	247680	344	720	₩S d	1	oraces @ 2 ft C/c horizontally & vertically i/c the cost of matt paint as approved & directed by	1
	<b>ंधकरे</b> कस्तर#*				-	and thick duly fixed with M.S patti 1"x1\%" on M.S angle iron frame 1\%''X1\X''\X1\8" and	;
	Water Control					Providing and fixing 22-SWG /12X12 G.1 wire mesh and expanded metal (diamond hole shape )	35
	002 <del>b</del>	96.694	10	Each		Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.	31
	3918	291.6	87	P.R.ft	I	and clamps, 3" dia	$\overline{}$
						Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including-painting	30
	18262	326.1	95	P.Rft	1	Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 4" dia (100 mm)	
	98968	412.35	218	₩S d	1	Engineer Incharge. China Verona	
						sand mortor ise the cost of matching sealer complete in all respects as approved and directed by the	
				]		Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1:2) cement	
					<u> </u>	Providing and laying 3/4"-thick-full-width-Prepolished-Marble slab for Vanities (Shelves Treads	_87_
	66201	2.18616	33	% Kg	100	about 01 and bounded and deliber	
						Fabrication-of-mild-steel reinforcement its cutting bending laying-in position its cost of binding wire	- <i>L</i> Z
-	2930	5.853	П	PCff	1	oits 14:2:1 xim lanimon	
				11001		Rcc in roof slab beams colomn-lintel girders, slab and other structural members etc complete	97_
	3071	3248.1	53	₩S %	100	I/2" cement sand plaster 1:4 upto 20' height	52
	3116	3.619 <u>+</u> £	6 .	₩C#	001	Pacca Brick Work 1:4 in Other then Buildings upto 10' Height	74
	0 <del>1</del> 8783	240	7366	₽S ¶	I	12"x18"/12"x24"/10"x24" /8"x24"/12"x36"	
			٠.	<u> </u>		complete in all respects and as approved and directed by the Engineer Incharge.	
						thick (1;2) cement sand plaster i/c the cost of sealer for finishing the joints i/c cutting grinding	
			at ,			Matt /Texture of approved Color and Shade as per approved design with adhesive bond, over 3/4"	C7
			(->			Providing and laying superb quality Ceramic tile floors of Master brand of specified size, Glossy	
Remarks	innomA	Rate	Ųф	tinU		Description	oN.2

Sub Divisional Officer
Buildings Sub Division Shahkot

### AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HOSPITAL, SANGLA HILL, DISTRICT NANKANA HEAD QUARTER

OTOT DOOR PATIENT BLOCK)

SAHIB

(BUILDINGS PORTION)

			COLUMN TO TOWN TOWN			
S.No	==;	Nos	Length	Breadth	Denth	Otv
	Petty repair to main rooms.					χ.γ.
		10				SON OI
			***************************************		Total	SON OF
2	Petty repair to small rooms.	····		<b></b>	- F10 - F10	SOU OT
***************************************		5		***************************************		alon 5
				***************************************	Total	s o V
8	Petty repair to verandan.	***************************************				SOLI C
		10		777	***************************************	10 No's
4	1.0.4		***************************************		Total	10 No's
	OTT DOOD	***************************************	***************************************			
	Ting Star Better	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
77777	Linen, Store/ Fantry	2	6	19	0.125	43 Cft
***************************************	Indishig station	2	I	12	0.125	33 Cft
		2	10	15.625	0.125	39 Cft
•	Exam	4	5	7.25	0.125	18 Cft
***************************************	Exam	2	S	7.625	0.125	10 Cft
	_ [		7.25	7.625	0.125	7 Cff
	Cills Outdoor block D4	_	4.5	0.75	0.125	0 C#
***************************************	DS	_	3.5	0.75	0.125	
		5	2.75	0.375	0.125	
***************************************	D/A ,	~	2.75	0.375	0.125	1 C#
	4 4.				Total	152 Cft
n .	F/L plain Cement concrete (1:2:4) using course sand and washed 1/c placing compacting curing finishing complete in all regular	course sand	and washed	aggregate)	**************************************	***************************************
			ii i vapecti.			
	OUT DOOR		***************************************			
	Linen, Store/ Pantry		6	19	0 125	)1 C#
	Nursing station	_	11	12	0.125	21 CE 17 C⊕
***************************************	Medical Officer	2	10	15.625	0.125	39 Cft
	Exam	4	5	7.25	0.125	18 Cft
		2	5	7.625	0.125	10 Cft
	Cills Octable 1.1 - 1.5	T	7.25	7.625	0.125	7 Cft
	Ours Outgoor Block D4		4.5	0.75	0.125	0 Cft
			3.5	0.75	0.125	0 Cft
Ī	D74	5	2.75	0.375	0.125	1 Cft
<u> </u>		∞	2.75	0.375	0.125	l Cft
_					Total	114 Cft
	-				· · · · · · · · · · · · · · · · · · ·	

S.No	Description	Nos	Length	Breadth	Depth	Qty
9	Providing and laying superb quality Porc	Porcelain glazed	tiles	flooring of		
	brand of specified size in app		Solor and S			
	adhesive /bond over 3/4" thick (1:3) cement p	cement plaster i/c	the cost of sealer for	sealer for	-	
	finishing the joints i/c cutting grinding complete in all	plete in all	respect as	respect as approved	· · · ·	
	and directed by the Engineer Incharge 600mmx 600 mm	mx 600 m	e			
***************************************					777777777777777777777777777777777777777	
***************************************	Ting Storal Bastal		<ul><li>32</li></ul>		***************************************	0
	Linen, Store, Fantry		5	61	***************************************	171 Cft
	Nursing station		1	12	***************************************	132 Cft
	INEQUEAL UTICET	2	10	15.625		313 Cft
	Exam	4	2	7.25		145 Cft
***************************************	Exam	2	5	7.625		76 Cft
	Entrance lobby	-	20.5	16		328 Cft
441744444	Exam		7.25	7,625		55 Cft
-	Cills Outdoor block D4	1	4.5	0.75		3 CA
***************************************	DS	_	3.5	0.75	***************************************	
	D7	2	2.75	0.375		
	D7A	8	2.75	0.375	***************************************	
	Out Door Block				***************************************	
	Corridor		53.375	8		427 SA
			20.75	11	***************************************	228 SA
	Interance at Out Door	-	12	35.5	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	426 Sft
			***************************************	***************************************	Total	)271 CE
<b>L</b> .	Providing and laying superb quality Porcelain glazed tiles of Master brand	in glazed	iles of Ma	ster brand		
,		shade with	adhesive /	bond over		
	joints, cutting grinding complete in all respect as approved and directed by	or allu ser set as annr	oved and o	usning the		
	the Engineer Incharge 600mm x600 mm	dd an		10 Day		
	dumman and the state of the sta					
	Out goor block	***************************************				
	Kamp hall/Male Ward	2	57.5		4	460 SA
		2	17		4	136 Sft
***************************************	Stair hall with passage	2	18.875		4	151 Sft
		2	16.25		4	
***************************************	Ver:	2	130.875		4	1047 Sft
***************************************	18 bed wards	4	35.625		4	570 SA
		4	47.5		4	760 Sft
	2 bed wards	4	. 12		4	192 Sft
		4	19		7	
	Stores	4	S		4	80 Sft
		4	12		4	
	rantry, inen store	4	6		4	
	T	4	19		4	304 SA
	raasge ent	-	11.75	***************************************	4	
***************************************		1	42.625		4	341 Sft
***************************************		4	27.125	***************************************	4	434 Sft
***************************************	N. verse et al. de de de de de de de de de de de de de	7 /	×	, , ,	4	64 Sft
		4	11		4	176 Sft
		- Jy	: <i>Valles</i>			
			/ -		<u> </u>	
	/0	رهسر	_ ک	•		
	Ps.	מני	0			
	المع	2				
	カ	5	Z			
			<u>Z</u>		_	

Digital   Description   Nos   Length Breach   Depth							
DDD         A         12           Outdoor block         4         8.625           DM2         2         4.45           DM2         2         4.55           DB         3.8         3.5           DB         3.8         3.5           DB         3.8         3.5           DB         10         3           DB         3.8         3.5           DB         3.8         3.5           DB         10         3           Action         10         3           Action         10         3           Action         1         10.5           State by ball         1         10.5           Net         1         11.5         42.625           Stores         2         11.7         42.625           Stores         2         11.7         42.625           Most         2         10.5         12.625           Most         3         10.6	S.No Description	u	Nos	Length	Breadth	Depth	Otv
DDD         DDD           DM2         1         8.625           DM2         2         4.5           DM2         33         3.5           DM2         3         4.5           DM2         3         4.5           DM2         3         3.5           DM3         3         3.5           DM4         9         4.5           DM5         3         3.5           DM5         3         3.5           DM5         3         3.5           DM5         3         3.5           DM6         3         3.5           Ramp ball         1         1         10.5           Start hall with passage         2         1.5         1.5           Store         3         1.5         1.5           Store         2         1.1         1.7         4.6.5           Nursing station         2         1.5         5.5         6.6.25           Store         3.5         5         1.5         1.5           Nursing station         1.0         1.1         1.1.7         4.6.5           Nursing station         1.0         2			4	12		7	192 SA
Outdoor block         Outdoor block         4         8 625           DM2         2         4 45           DB3         33         3.5           DB4         3         3.8           D5         3         3.8           D5         10         3           D5         10         3           D5         10         3           D5         10         3           D6         10         3           D6         10         3           D6         10         3           Bactoor block         1         18.875         16.25           Ramp hall         1         10.875         47.5           Stair hall with passage         1         18.875         16.25           Stair hall with passage         2         15.625         45.5           Stores         2         11.75         42.625           Stores         2         11.75         42.625           March law         2         5         5           Nursing station         2         11.75         42.55           Innex state         2         5         66.53           Incorrid	0/0		***************************************				
DW2         4         8.625           DD3         2         4.5           DB         3.8         3.5           DB         3.8         3.5           DB         3.8         3.5           DG         10         3           DG         10         3           DG         10         3           Preparing of surface with wall putty emulsion two coals on old surface with wall putty emulsion two coals on old surface with wall putty emulsion two coals on old surface with wall putty emulsion two coals on old surface with wall putty emulsion two coals on old surface with wall butty emulsion to be compared with passage         1         1.0         3.5         16.25         17.5						7	110 1//
D3	DW2		4	8.625	*****************************	7	138 S₽
D94   D45   D84   D85	D3		2	4.5		7	36.24
Differentiation   10   3   10   10   10   10   10   10	D4		a	4.5		7	36 SA
Preparing of surface with wall putty emulsion two coaps on old surface after Scraping Ordinary distemper, oil bound distemper, or paint of wall.   Ordinary distemper, oil bound distemper, or paint of wall.     Ordinary distemper, oil bound distemper, or paint of wall.     Ordinary distemper, oil bound distemper, or paint of wall.     Ordinary line passage   1   60.5   16.25     Stair hall with passage ent.   1   11.05   16.25     Ordinary line store   2   5   12     Ordinary line store   2   5   5   12     Ordinary line store   2   5   5   5     Ordinary line store   3   5   5   5     Ordinary line store   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   3   5   5   5     Ordinary line   5   5   5   5     Ordinary line   5   5   5   5     Ordinary line   5   5	D5		38	3.5		7	532 SA
Preparing of surface with wall putty emulsion two coals on old surface after Scraping Ordinary distemper, oil bound distemper, or paint of wall.   234   16.25   16.	D6		10	٣		7	120 Sft
Preparing of surface with wall putty emulsion two costs on old surface after Scraping Ordinary distemper, oil bound distemper, orals on old surface after Scraping Ordinary distemper, oil bound distemper, oral bound of stemper of paint of wall.   Constitution of the constant of the co		, , , , , , , , , , , , , , , , , , , ,				Total	862 Sft
Act   Act		***************************************			Net	Total	4909 Sft
1   60.5   16.25     1   18.875   16.25     1   18.875   16.25     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   7     1   130.875   16.25     1   1   12     1   1   12     1   1   12     1   1   12     1   1   12     1   1   12     1   1   12     2   5   5     3   6   6     4   5   6     5   6   6     7   5     8   14     1   1     1   1     1   1     1   1		att oi tt	sion two 1 distem		surf wall		
with passage         1         60.5         16.25           with passage         1         18.875         16.25           rds         2         130.875         7           rds         2         35.625         47.5           dis         2         35.625         47.5           dis         2         35.625         47.5           ation         2         5         5         12           nursing tollet         2         2         3         12           ege         2         5.625         6.625         9.25           sige         2         6.625         9.25         1           waturing, blick         8         13.625         9.25         1           soperation the:         8         13.625         1         1           ed wards         8         35.625         1         1           ed wards         8         35.625         1         1           det wards         8         35.625         1         1           ed wards         8         35.625         1         1           ed wards         8         47.5         1	Comments of the comments of th						
vith passage         1         18.875         16.25           rds         1         130.875         7           rds         2         35.625         47.5           ds         2         12         19           assore         2         5         6.625           ation         2         5         9         19           central control         2         11         12         2           ation         2         2         5.625         6.625         2           central control         2         2         11         12         2           section         3         14         5         6.625         6.625         1           system         4         5         6.625         1         1           Watting         M.S., Adm.; WMO         8         14         1           block, incommoder         2         18         1           system         2         18         1           ded wards         8         35.625         1           ded wards         8         47.5         1           ded wards         2         60.5         1	Ramp hall	***************************************		209	20 21		
trds  trds	Stair hall with passage	***************************************	7 -	200.0	C7'01		983 Sft
rds         2         35.625         47.5           is         2         12         19           in store         2         5         12         19           in store         2         5         12         19           in store         2         5         10         11         17         42.625           ation         2         2         9         19         19         19         10         15.625         8         11         12 </td <td>Ver</td> <td></td> <td>I</td> <td>130.875</td> <td>7</td> <td></td> <td>307 Sft</td>	Ver		I	130.875	7		307 Sft
Store	18 bed wards		2	35.625	47.5		3384 CA
Store	2 bed wards		2	12	19	77777	456 54
Store	Ward lav:	***************************************	2	S	6.625		66 Sft
Store   2   9   19   11   11   11   12   12	Stores		2	5	12		120 Sft
11.75   42.625	Fanity inneh store	***************************************	2	6	19		342 Sft
re         2 11 12           re         2 5.625         6.625           re         2 5.625         6.625           sunraing tolled         2 10 15.625         12 5.625           ge         2 6.625         12 5.625           ge         7.25         6.625           unraing tolled         2 6.625         9.25           us         19.55         9.25           us         19.55         9.25           us         13.625         12           block.         8 13.625         1           s operation the:         2 18         14           r room         2 13.625         1           sk         47.5         1           ded wards         8 35.625         60.5           ith passage         2 16.25         1           2 16.25         1         1           2 16.25         1         1           2 16.25         1         1           2 16.25         2 16.25         1           2 16.25         2 16.25         1           2 16.25         2 16.25         1           3 18.75         2 16.25         1           4 18 <t< td=""><td>Corridor</td><td>***************************************</td><td>1 (</td><td>11.75</td><td>42.625</td><td></td><td>501 Sft</td></t<>	Corridor	***************************************	1 (	11.75	42.625		501 Sft
re         2         (5.625)         6.625           nursing tollet         2         2         12           ge         2         10         15.625           ge         7.25         6.625           ge         7.25         9.25           is         19.25         9.25           is         14         14         1           block, watting, M.S., Adm., WMO         8         14         1           s operation the:         2         18         1           s operation the:         2         13.625         1           k         47.5         60.5         60.5           ith passage         2         16.25           ith passage         2         16.25           2         130.875         2           160ck         2         16.25           2         130.875         2           2         130.875         2           3         16.25         3           4         7         3           4         4         5         66.5           5         66.5         66.5           6         66.5         66.5	Nursing station	***************************************	, (	27.123	χ.	***************************************	434 Sft
mursing tollet         \$         2         5         12           ge         2         10         15,625           ge         2         6,625         10           seck         2         6,625         9,25           sock         19,25         9,25         1           Waiting, Emer., Dent.         8         13,625         1           Waiting, M.S., Adm., WMO         8         14         1           s operation the:         2         18         1           x cd wards         8         35,625         1           ed wards         8         35,625         1           cd wards         8         47.5         1           th passage         2         16.25         1           2         16.25         1         1           2         16.25         1         1           2         16.25         2         16.25           3         16.25         2         1           3         14.3         3         1           4         2         60.5         2           4         2         18.87.5         2           4	Linen, Store		7	5625	71		264 Sft
ge         2         10         15.625           ge         4         5         6.625           ge         2         6         7.25           sock.         19.25         9.25           Waiting, Emer., Dent:         8         13.625         1           Waiting, M.S., Adm., WMO         8         14         1           block,         2         18         1           s operation the:         2         13.625         1           s operation the:         2         13.625         1           st com         2         16.55         1           dwards         8         35.625         60.5           silock         2         60.5         2           silock         2         16.25         1           silock         3         3         3         3           silock         3         3         3         3	Store		2	5	120.0		#X C/
ge         4         5         6.625           ge         2         6         7.25           1s         2         6         7.25           1s         3         19.25         9.25           1s         3         13.625         9.25           Waiting, Emer., Dent:         8         13.625         1           Waiting, M.S., Adm., WMO         8         14         1           s operation the:         2         18         1           r room         2         13.625         1           sk         47.5         8         47.5           llock         2         60.5         60.5           ith passage         2         18.875         2           2         16.25         2         16.25           2         16.25         2           2         16.25         2           2         16.25         2           2         16.25         2           3         16.25         2           4         16.25         2           2         130.875         2           3         16.25         3           4	M.Os		2	10	15.625		110 071 313 CA
ge         2         6         725           1s         2         19.25         9.25           1s         3         13.625         9.25           Ock.         8         13.625         1           Waiting, M.S., Adm., WMO         8         14         1           block,         2         18         1           s operation the:         2         18         1           st commod wards         8         35.625         1           ed wards         8         47.5         1           flock         2         16.25         1           ith passage         2         16.25         2           2         16.25         2         16.25           2         16.25         2           2         16.25         2           2         16.25         2           2         16.25         2           3         16.25         2           4         18.875         2           5         16.25         2           7         16.25         2           1         1         1           2         130.875	M.O toilet, nursing toilet		4	5	6.625		133 SA 133 SA
Society   Participation   Pa	Lav. passage	***************************************	2	9	7.25		
ock.  Waiting, Emer., Dent:  Waiting, M.S., Adm., WMO  Block,  Ir room  Lr room  Ed wards  Ed wards  Soperation the:  2 13.625  10.000  B 35.625  B 47.5  Iloock  2 16.25  16.25  16.25  16.25  2 16.25  2 16.25  2 16.25  2 16.25  2 16.25  2 16.25  2 16.25  2 13.875	lav:	***************************************	2	19.25	9.25		
Waiting, Ener., Dent:         8         13.625         1           Waiting, M.S., Adm., WMO         8         14         1           block,         2         18         1           s operation the:         2         13.625         1           sk         8         35.625         1           ed wards         8         47.5         1           itock         2         60.5         2         16.25           ith passage         2         18.875         2         16.25           2         130.875         2         16.25         2           2         15.0875         2         16.25         2           2         130.875         2         130.875         2	Kooi beams Outdoor block		***************************************				
Waiting, M.S.; Adm.; WMO         8         14         1           block,         2         18         1           s operation the:         2         13.625         1           sk         8         35.625         1           ed wards         8         47.5         1           lock         2         60.5         2           ith passage         2         18.875         2           2         16.25         2         16.25           2         130.875         2         130.875           2         2         130.875         2           2         2         130.875         2	T., .	. Dent	~	13 625			
block,         \$         14           s operation the:         2         18           r room         2         13.625           sed wards         8         35.625           lock         8         47.5           ith passage         2         60.5           2         16.25           ith passage         2         18.875           2         16.25           2         16.25           2         130.875           2         7           2         130.875		,	•	070.01		1.083	
s operation the:     2     18       sk     2     13.625       sd wards     8     35.625       slock     8     47.5       lock     2     60.5       rith passage     2     16.25       rith passage     2     16.25       2     16.25       2     16.25       2     16.25       2     16.25       2     16.25       2     16.25       2     130.875       2     130.875       2     7       7     7       7     7	Diagnostic block,		٥	14		1.083	121 Sft
sk       ed wards     8     35.625       slock     2     60.5       ith passage     2     16.25       ith passage     2     16.25       2     16.25       2     16.25       2     16.25       2     16.25       2     16.25       2     16.25       2     16.25       2     16.25       2     17.30.875       2     17.30.875	ation		2	18		1.083	30.54
ed wards 8 35.625  8 47.5  llock  2 60.5  ith passage 2 18.875  2 130.875  2 2 3 3 3 3 3 5 5 2 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 6 5	beam labour room		2	13.625		1.083	30 SA
10ck	Ream 18-hed words	***************************************			***************************************	***************************************	
lock	STICE TO TO THE TOTAL OF THE TO	***************************************	×	35.625		15	428 SA
1th passage     2     60.5       2     16.25       2     18.875       2     16.25       2     130.875       2     130.875	Outdoor Block		0	C./4		115	570 SA
2     16.25       2     18.875       2     16.25       2     16.25       2     130.875       2     7	Ramp hall		2	60.5		• «	#3 890
ir hall with passage 2 18.875 2 16.25 2 2 130.875			2	16.25		~	115 807 45 097
2 16.25 2 130.875 2 7 7	Stair hall with passage		2	18.875		×	302 Sft
2 130.875 2 7	Vor	***************************************	2	16.25	***************************************		260 Sft
8	V CI.	***************************************	2	130.875	77	~	2094 Sft
****		**	2	7		~	112 Sft

70						
2	101	n Nos	Length	Breadth	Depth	Otv
	18 bed wards	7	35.625		8	1140 SA
į		7	47.5		δ	40 0021
	2 bed wards	T	12	***************************************	0	#S 07C1
		T	10		×	384 Sft
	Ward lav:		7	***************************************	×	₩S 809
	***************************************		2	***************************************	×	160 S <del>f</del> t
***************************************	Stores	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	679.0	***************************************	8	212 Sft
		***************************************	Λ .	77	8	160 Sft
*************	Pantry linen of cre		12		∞	384 SA
		7	6		8	288 Sft
	Doores ont.	<u> </u>	19	***************************************	<u>«</u>	608 Sft
***************************************	r aasge ent.	2	11.75		~	188 Sft
		2	42.625		8	682 SA
-	Corridor	<b>†</b>	27.125		8	868 SA
	The state of the s	4	∞		∞	256 Sft
	TION STREET	7	11		∞	352 Sft
***************************************	Time Committee and the committee of the	4	12		∞-	384 Sft
		4	3.625		8	180 Sft
	Ctors	<del> </del>	6.625		8	212 SA
		7	5		8	160 Sft
	MOs	<b>4</b>	12	***************************************	œ	384 Sft
1		7	10		∞	320 Sft
•	M O toilet missian teilet	7	15.625	***************************************	∞	500 SA
	ivi. O tolict, ilui silig lollet	8	2		∞	320 Sft
		8	6.625		8	424 Sft
***************************************	בפער בייניייייייייייייייייייייייייייייייייי	4	9		~	192 Sft
	710	4	7.25		-∞-	232 Sft
**********		7	19.25		-∞-	616 S <del>ft</del>
	***************************************	7	9.25	***************************************	∞	296 Sft
***************************************	Deductions	***************************************		***************************************	Total	26187 SA
	Windows openings				***************************************	
	Outdoor Block W2	18		***************************************		***************************************
	HWI		t <		5.5	396 Sft
	H.W2		+   (		2	84 Sft
	Outdoor block	+	7	***************************************	2	16 Sft
	DW2	<del></del>	8 625	***************************************		4 4 7 7 6
	D3	7	4.5	***************************************	N C	311 Sft
	D4	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	7.7	***************************************	λ (c	81 Sft
	D5	38	3.5		7	81 Sft
	D6	101	3	***************************************	×	1197 Sft
				***************************************	٦ . ٢	270 SA
	0				10fal	2436 Sft
-		***************************************		***************************************	Fotal	23752 Sft
6	Preparing surface and painti	ng to door and windows	any type 3			***************************************
	new surface.		5 ·	O CORES	<del></del> ,	
	Outdoor block					
	DWO	***************************************	710000000000000000000000000000000000000	*************************		
Transaction I		77	シング	_		The state of the s

			Nos	Length	Breadth	Denth	Of
							3
			2	4.5		6	81 SA
***************************************	47		7	4.5	***************************************	6	
	D5		38	3.5		O	
	D6	0	10	3		9	770 SA
	-		-		***************************************	Total	1040 54
10		and fixing 2"X2" Stainless Stee	Steel 14 SWG	! 14	Guard angle		15 0±51
	with bevel	with bevelled corner and 0.8 mm bend at edges duly pasted	edges dul	y pasted with	with premium		
	grade self	grade self-adhesive glue strips with excellent hold/(double sided Tabe) as	lent hold/(	double sided	Tape) as		
	approved ;	approved and directed by the Engineer Incharge.	harge.	est tyres			
٠				1884			4.
	Corners		-	***************************************	***************************************		***************************************
	40 bedde	40 bedded hospital			***************************************		***************************************
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	70		······································		***************************************
		***************************************	· · · · · · · · · · · · · · · · · · ·	7	4	,	560 RA
Ξ	Removing	Removing door with chowkat.		***************************************	***************************************	LOTAL	360 KH
			100	***************************************	***************************************	***************************************	
			10				10 No's
12	Providing	and fiving J Sum 41:11 D		•		Total	10 No's
	as approve	as approved by Engineer Incharce	Ash/ Oak	wood ply best quality	est quality		
	Outdoor blog			***************************************			
	NV.2		***************************************				**************************************
	ל גב גב	***************************************	2	8.375		6.875	115 Sft
	27	***************************************		4.25		6.875	29 SA
	+ \( \frac{1}{2} \)	***************************************	-	4.25		6.875	29 SA
	3	***************************************	19	3.25		6.875	425 SA
		***************************************	5	2.875		6.875	99 SA
	For Both 0		***************************************			Total	697 SA
7	Description	$\frac{1005}{3}$ double = $\frac{2x(697x2)}{6}$ =					<del>2788-Sft</del>
1	(1½" tapere	(1)2" tapered to ½") all along the door frame committee in	chitrave 3"	× .:	· 	ua	***************************************
-	respect. De	Deodar wood architrave	nordiiino o	III 6111			
	Outdoor block			w1 84 84 84 84 84 84 84 84 84 84 84 84 84			***************************************
	DW2		2	2078			***************************************
	D3	***************************************	7	0.023		6	155 SA
	D4		T	4.5		6	41 Sft
	D5		7	4.5	***************************************	6	41 Sft
	D6		7	3.5	***************************************	6	599 SA
			<u> </u>	3		6	135 SA
14	Removing					Total	970 No's
	A STILL A CHICAN	management of the control of the con	vkat.				***************************************
	***************************************		30				

L				- Company		ONI after INO		
	Š	Description	Nos	Length	Breadth	Depth	Qty	,
	15	Providing and fixing M.S. grill fabricated	ted with	-	e polished			7
•		Vertical/horizontal Bars of specified size	e @ 4"	4" c/c ' passed	d through			
	-	punched holes in MS Patti of 1-1/4"x1/8" i/c the cost of	v/c the c			-		
,		patti for Frame of windows and painting 3 coat complete in all	coat co		rement ac	•		
		approved and directed by the Engineer Inchance 3/8"	arme 3/8	riginal Bord	les moden			
			41 EV. 2/ 0					
i			***************************************		-			
į		Windows					***************************************	
i		Outdoor Block W2	26	4		5.5	572 CF	•
	•	DW2	4	7		× ×		
		W4	6	2		) V		
		HWI	101			ر. د	пс /67	
		H W)	21	7 (		5	120 S#	$\rightarrow$
•		Correction of the Acres	<u> </u>	7		7	16 Sft	
		Sei vice Wildows	4	m	***************************************	5.5	96 SA	_
<u>. j</u>	1				****	Total	1139 Sft	
	9		comprisi	ng of Fiber /	Aluminum/			
-		wire guaze (Malasian) fixed in aluminum frame of approved manufacturer	ame of a	pproved man	ufacturer /			_
		of size l	mm thick	with rubber	gasket i/c			
		cost of Hard wares as approved and directed by the engineer incharge	ected by	the engineer	r incharge.			
		complete in all respect.		د توسیده	)			
		terretinistelijasterretenistippungutengangsterretenistipungutengangsterretenisterretenisterretenisterreteniste						
•		W INDOWS						
_Ĺ	-	Outdoor Block W2	26	4		5.5	572 Sft	
		DW2	4	7		8.5	68 SA	
		W4	6	9		5.5	707 CA	
i	-	H.W1	10	4		8	120 54	
		H.W2	4	6			170.071	
<u>.</u>		Service windows		1 6	777777777777777777777777777777777777777	7	TO OI	
<u>!</u>			† <u> </u>	^	77	CC	66 Sft	
ŀ		1.71		= 2	717777777777777777777777777777777777777	Total	1139 Sft	
		7/1					570	
Ĺ	t	A. C. C. C. C. C. C. C. C. C. C. C. C. C.				Total	570 Sft	
	. / 1	ng and titting all types of glazed	aluminium	windows of anodised	anodised/			
		powder coated partly fixed and partly s	sliding us	using delux s	sections of			
• .		nanufacturer having	of 100 x	30 mm (4"x1	-1/4") and			
		ن	'x¾"), al	lof 1.6mm	thickness			
		including 5 mm thick imported tinted gl	glass with	n rubber ga	gasket using			
		approved standard latches, hardware etc., as approved by the Engineer in-	as approv	'ed by the E	ngineer in-		:	
		charge.		<b>.</b>	)	· · ·		
		Windows					1	
į		W HILLOWS						
	· !!	Outdoor Block W2	26	4		5.5	572 Sft	
		DW2	4	2		8.5	68 CA	
		W4	6	9	***************************************	. V		
		H.W1	10	4		,	136 961	
		H.W2	2	r c	***************************************	<u> </u>		
		Service who do we	1	7	***************************************	7	16 Sft	
			4	5	***************************************	5,5	66 Sft	
_	T	***************************************				Total	1139 Sft	

			į.			1
S.No	Description	Nos	Length	Breadth	Depth	Qty
1%	g and laying 3/4" thick full w	h Prepoli	shed Marble	e slab for		
	Vanities /Shelves /Treads /Window Cil	Cills, having	ing Diniform	m texture	-	
	(Spotless) with adhesive bond over 3/4" thick (1:2) co	ck (1:2) o	<u>ٿ</u>	nt sand mortor i/c	Lu	
	the cost of matching sealer complete in	in all respects	as	approved and		
	directed by the Engineer Incharge. China Verona	rona				
			e con			
	Windows	-	:/ zl4			
_	Outdoor Block W2	26	4		1.5	156 SA
	DW2	4	2	***************************************	, , , , , , , , , , , , , , , , , , ,	
	W4	0	7	***************************************	- 1 - 1	110 71
,	本本   	, , , , ,	0	***************************************	1.5	#S   S
	I M 'L	10	4		1.5	90 Sft
	H.W2	4	2		1.5	12 SA
	Service windows	4	3	***************************************	1.5	18 S.
		***************************************	s.org	***************************************		330 64
61	Removing door with chowkat Toilets	T			1970 *	110 600
	Toilets			***************************************		11 Note
			200		Total	
20	Providing and fixing Openable door com-	comprising	of 3mm thi	thick IDVC	1970	SOMET
	vkat frame of			leaf frame 60	-	
_	noth cluby reinforced w	T how f		3	44	
	with 20 mm unde none with excess and	יייים זיי		۶ ,		
			sides 1/c the	e cost of		
	oost and cutting	changes o	on approved	approved & directed		
	by the Engineer Incharge	-		-		
	Outdoor block				***************************************	
	Δ7	5	275	***************************************	2.9	
	D7A	ŏ	27.7	711171111111111111111111111111111111111	C.O.	110 60
	***************************************	0	C. 7		C 0	143 SH
1			***************************************	***************************************	lotal	232 Sft
77	Dismantling glazed or encaustic tiles, etc. To	Toilets	مسئوس		stre <del>n s</del> n	
	Out Door		***************************************			
	Ward lay:	2	· · · · · · · · · · · · · · · · · · ·	6 625		
***************************************	M O toilet mreine toilet	1 -	)	0.00		HS 00
	Land	+ (		C70'0	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	133 Sft
	12V.	7	19.25	9.25		356 SA
	Outdoor block D/	5	2.75	0.375	-	5 Sft
	D7A	&	2.75	0.375	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 Sft
				***************************************	Total	568 Sft
22	Providing and laying superb quality Ceramic tile floors of Master brand of	c tile flo	ors of Maste	r brand of		
	specified size, Glossy /Matt /Texture of approved Color and Shade as per	proved C	olor and Sh	ade as per		
-	approved design with adhesive bond, over	over 3/4" thick (1;2)	ck (1;2) ce	cement sand		
	plaster 1/c the cost of sealer for finishing the joints 1/c cutting	the join	s i/c cuttin	LLI		
	complete in all respects and as approved	and directed	ected by the			
	Incharge. 12"x18"/12"x24"/10"x24" /8"x24"/12"x36"	7/12"x36		Toolinging .		
	·	e i versenta		•		
	Out Door					***************************************
	Ward lav:	2	5	6.625		66 SA
***************************************	M.O toilet, nursing toilet	4	5	6.625		
***************************************	lav:	2	19.25	9.25		356 SA
	Outdoor block D7	5	2.75	775 0	***************************************	40 2
	T		1			lio c
			-		_	

S.No	Description	2	Ibnorth	Brondth	Danell	) A)O
٠	***************************************		17.12.11	Dream	חזלבו	,
D7A	<b>V</b>	∞	2.75	0.375		8 Sft
					Total	
23 Dis	Dismantling glazed or encaustic tiles, etc.	T		,	*	
_	Out Door					***************************************
Wa	Ward lav:	4	2	***************************************		140 6
		4	563		, ,	40 201
Z	Trilet purcing Poils					115 001
	M.C. WICL, IMISING COILC.	0	0 4		/	14S 087
		×	6.625		7	371 SA
18-	18-Beded lav:	4	19,25		7	539.Sft
-		12	<b>p</b> .25		7	777 SA
		12	A 25		7	1 357 SA
Dec	Dedution				Total	2650 SA
Out	Outdoor block D7	5	2.75		7	#S 96
D7.	A	16	2.75		7	308 SA
					Total	404 Sft
-						
24 Pro	and laying superb quality	c tile floc	Ceramic tile floors of Master brand or	er brand of	-	
sbe	size, Glossy /Matt /Texture of	proved C	approved Colon and Shade as per	nade as per		
abb	m with adhesive bond, over	3/4	(1;2)	cement sand		
plas	the cost of sealer for finishing	the joints i/	ກ ວ	g grinding	-	
roo Loui	Complete in all respects and as approved and dire Incharge 12"v18"/12"v2/11/10"v2/1" /0"v2/1" /0"v.2/1"	and dire	directed by the	e Engineer		
<u> </u>	10 AZ4 10 AZ4 10 AZ4 10 AZ4	0CX 71/	· · · · · · · · · · · · · · · · · · ·			
			ر دو دور دور دور	-	7. <b>4—</b>	
Ō	Out Door					***************************************
Wa	Ward lav	4			Ţ	
					,	140 St
M	M O toilat mireing toilat	† °	6,000		/	186 Sft
V'TAT	Collet, nutsing collet	o	0		<u></u>	280 SA
		×	6.625		7	371 SA
-81	1 &-Beded lay!	4	19.25			539 Sft
		12	9.25		_	777 Sft
•		12	4.25	***************************************		357 SA
Lab		-	30.125		4	121-Sft
Dec	Dedution				Total	2770 SA
Ont	Outdoor block D7	5	2.75		7	96 S <del>f</del> t
D7A	4	16	2.75		7	308 Sft
					Total	404 Sft
						2366 Sft
25 Pacca	ca Brick Work 1:4 in Other then Buildings upto 10' Height	ss upto 10	)' Height		·	
Lab	C		ana ana ana ana ana ana ana ana ana ana			***************************************
Ŋ'n	Nursing Counters	4	2	0.375	3	9 Cf
╗				***************************************	Total	#U 6
26 1/2'	1/2" cement sand plaster 1:4 upto 20' height	-			870	
1				-		
L.a.				-	2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		4	4,375			53 Sft
_						

;						) 1 1
0.10		Nos	Length	Breadth	Depth	Otv
_ 21	nn lintel	girders, slab	•	structural		/
	members etc complete nominal mix 1.2.4 rai	ratio				
	Lab				***************************************	
	Dispensary Shelf	1	12	,	0.333	:
	Nursing Counters			1 (	V.3.3.3	
		-	7	7	0.333	3 Cft
36	Holman Control of the			***************************************	Totai	11 Cft
07	is a survention of mind steel reinforcement i/c cutting bending laying in place cost of binding wire and labour charges deformed bars. 40 Grade		bending laying in position ed bars. 40 Grade	in position		
		<del></del>	:			
	Lab	eliten i				********************************
7	Shelves	1	11	6.75	0.4536	33 Kg
			***************************************		Total	
59	g and laying 3/4" thick full w	h Prepol	ished Marble	le slab for		5 S
		Cills, having	٠.			
÷	) with adhesive bond over 3/4"	ck (1:2)	៰	mortor 1/c		2
	the cost of matching sealer complete in	in all respects	ects as app	approved and	-	
	directed by the Engineer Incharge. China Verona	rona	•			
	Lab		***************************************		***	***************************************
***************************************	Entrance Out Door					***************************************
	I men Store	<b>t</b> (	nT ,	7.5		100 Sft
	Vitation Control	7	19	2.5		95 SA
	Ivansing Counters	7	4.5.	2.5	-	23 Sft
6					Total	
ک ک		ion, excl	uding heads	and shoes,	***************************************	
	The model of the state of the s	00 mm)				:
		4	×	14		56 Rft
					Total	56 Rft
31	Cast from rain water downpipe fixed in position, excluding heads and shoes	ion, excl	ding heads	and shoes,		
	but including painting and clamps, 3" dia	and the second of	·			
		2	×	14	***************************************	28 RA
			***************************************		Total	28 Rft
32	Shoe bends or official for cost		***************************************		***************************************	
	and painting.	iter down	pipe, includ	ling fixing		
		2	>		***************************************	
33	Providing and fixing 22-SWG /12X12 G.I wire mesh and expanded	vire mes	and expan	2	***************************************	IO Nos
	(diamond hole shape ) 5mm thick duly fixed	ed with	with M.S natri	l'act /8" on		
	iron frame 11/2"X11/2"X			2 ft C/c		
•		matt 1		roved &		
	directed by the Engineer Incharge					
	Design RCC jali	16	9	9	***************************************	476 66
	Opening Top	16	9	¥		115 0/5
	***************************************	27	>	C.T		144 Sft
	***	1			Total	720 Sft

Sub Divisional Officer
Buildings Sub Divison
Shahkot.

# ANALYSIS OF RATE FOR PROVIDING & FIXING ASH WOOD PLY 2.5MM THICK BEST QUALITY COMPLETE IN ALL RESPECTS AS APPROVED BY THE ENGINEER INCHARGE.

	86 /- Each	Say Rs =		
-/ 98	G. Total =			
14 /-	Add 20% Contractor Profit =	Add 20% Cont	produce (ETA) incomes	
72 /-	Total = _	-	e mentativa a sa a sa a sa a sa a sa a sa a sa a	
30 /-				Carriage and labur
42 /-	42.00 PSft	n ~ ⊕ ⊕	ter vous Terror vous	P/F Ash wood ply 2.5mm
	Unit of Rate = Each	Uni		MATERIAL

### CERTIFICATE

Certified that rates for material and labour are not available on the website of Finance Department for the 2nd Biannual 2022. Rates are availabale in Market.

Sub Divisional Officer,
Buildings Sub Division,
Shahkot.

mesh and expanded 8" on M.S angle iron cost of matt 1"x1/8" & vertically ANALYSIS OF RATE FOR Providing and fixing 22-SWG /12X12 G.I wire metal (diamond hole shape ) 5mm thick duly fixed with M.S patti 1"x1 frame 1½"X1½"X3/16" and braces @ 2 ft C/c horzontally & vertically Engineer Incharge & directed by the paint as approved

36 Sft	ft 2520 /-	t 3823 /-	1057 /-	3340 /-	
 na Na Na Na Na Na Na Na Na Na Na Na Na Na	35.00 P Sft	223.05 P Sft	223 05 P Sft	50.00 P Kg  Total = 8220 /-	344.01 Per Sff
Take for Analysis	72 Sft @ 24 Rft 27 Rft 72 Rft	3.72 Rff 3.14 Kg @ 48 Rff 48 Rff	<b>Kg</b> ####################################	O .	Say "
	7 2/27	25.72 Rff 17.14 Kg 17.14 Kg	49.72 Rft 49.72 Rft 4.74 Kg	= 66.8 Kg @ tractor profit on Rs	36
Unit of Rate = Per Sft	"leave frame Total	Total 4 Total	Total 454 Section to required bling and welding	P	Therefore rate for Per Sft
Unit of Rate = IMATERIAL G.I Wire Mesh 12" x 12" expanded metal	2 x 6 x 6 S angle iron 1½"x1½"x31/6" leave frame (6+6+6+6) Add 5% wastage	25.72 x 1.47 x 0.454 2"x1/8" 6+6+6+6) x 2 Add 5% wastane	21 × 0. 21 × 0. as as sem		Therefore
 MATERIA G.I Wire M	M.S angle	ight S flat 1/7	Weight 49.72 x C  LABOUR  Labour for cutting size, straightening	complete i/c fixing at	
Ă E	<b>%</b>	<b>ต่</b>	\$\disp\disp\disp\disp\disp\disp\disp\disp		

Sub Divisional Officer, Buildings Sub Division, 2. & Shahkot

9796L	£186£	цэвэ	Ž	Outgoing Breakers for ATS for Generators (Incoming from 100 KVA Generators)	<u> </u>	
· · · · · · · · · · · · · · · · · · ·				Tripple Pole 200A(36 KA) (One for Each 100 KVA Generator)	B)	_
		ļ				
	] .	ĺ	ł	Magnetic Trip ) in prelaid DBs and Panels i/c the cost of screws, necessary wire complete in all respect as approved and directed by the Engineer Incharge.	1	
		- 1	1			
**			<del></del> -	A conjugate the second street of the second	ſ	
941108	9/1108	евср	T	Incoming Breakers for ATS for Generators (Incoming from 100 KVA Generators)		
				(ii) 100 KAV		
			<del>                                     </del>	q99b 74 00.1 (	В	
				TS for Generators (Incoming from 100 KVA Generators)	V	
				(Augustion and on the control of the	-5	
		_	_	at, CTs, Confactors, Relays, Door Earthing, Brass glands complete in all respects as approved and directed by the Engineer-Incharge.		_
			1			
		ļ	1			
		ł		struce, short circuit breaking capacity at 400VAC conforming to IEC-947-2 to accomodate given no of circuit components,	11	
•			]			
		1		1		
Char				7F floor mounted ATS (Auto Transfer Switch) panel board, fabricarted with 14S WG M.S sheet (Indoor Type) duly painted with 100 nicrons powder coated paint in annowed colour. From second or specifications of the coated paint in annowed colour.	ш	
667611	£186£	qoeə	3	(Active and Learner Coloring and Learner Tollie) STA bellium 100ff 1/	d i	<u>£</u>
62433	62433	евср	Ī	3) Tripple Pole 200A(36 KA)	<u> </u>	
	1		1	4) Tripple Pole 400A(36 KA)	4	
			]	Magnetic Trip ) in prelaid DBs and Panels is the cost of screws, necessary wire complete in all respect as approved and directed		
		.1	l .		1	
<del></del>		<u> </u>		Supplying, Installation and commissioning of MCCB (Moulded Case Circuit Breaker) of specified rating made of LEGRAND FRANCE/ GE II S A / SCHWEIDER GERMANNY / TERRANGE Case Circuit Breaker)		
124866		<del></del>		Outgoing Breakers for ATS for Dual Supply (Incoming from 200 KVA Transformers)	<u> </u>	
330VC1	62433	Саср	7	Outsoing Breakers for ATS for Duel Son KVATtansformer)		
					<del>'</del> -	
	]	ł		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
			ł		1	
				- 1 2 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 1 - 3 - 3		
1833652	1833652	4269		Incoming Breakers for ATS for Dual Supply (Incoming from 200 KVA Transformers)	┼	
	0370281	- 4000		(ii) 200 KAY	┼	
-		<del> </del>		dəəp 14 00.7 (Q	├-	
		+		ATS for Dual Supply (Incoming from 200 KVA Transformers)	<del>                                     </del>	—
		1		(Breakers wil be paid additionally)	ı	
			1	Bar, CTs, Contactors, Relays, Door Earthing, Brass glands complete in all respects as approved and directed by the Engineer Incharge. (Breakers wil be paid additionally)	j	
			[			
			į	The second of th	ı	
İ						
			t			
	requirement	1	<del>-  </del>	P/F floor mounted ATS (Auto Transfer Switch) panel board, fabricaned with 14S WG M.S sheet (Indoor Type) duly painted with 100 microns powder coated paint in annovae cooling.	z	
	19g gA,			Construction of Electrical Room	]	_
<del></del>			<del></del>	L.T. (LV) SUB-STATION EQUIPMENT:	¥	_
јипоmA	Rate	JinU	GtA:			
				Desculption	#'S	;
				Provision/installation of Electrical Equipment.		_
				· - / · / ID 3 14-11-4-0-11-4-0-10-4-0-10-4-0-10-4-0-10-10-4-0-10-4-0-10-4-0-10-4-0-10-4-0-10-4-0-10-4-0		

	Outgoing Breakers for ATS for Old Building (Incoming from MATGA Meter and ATS for Transformers and				
	Cenerators)	Ž	цэвә	. E186E	97964
	(s) Tripple Pole 200A(36 KA) (One for Incoming from WAPDA Meter and One for Incoming from Transformers and				
	Dy the Engineer Incharge.				
	Magnetic 1 fip ) in prelate DBs and Panels ife the cost of screws, necessary wire complete in all respect as approved and directed				1
	FRANCE O.S.A. SCHUEIDER GERMANY / TERASAKI JAPAN/SIEMEN/ABB SWITZERLAND (with fixed Thermal-	-			j
	Supplying Installation and commissioning of MCCB (Moulded Case Circuit Breaker) of specified rating made of LEGRAND				
-	Incoming Breakers for ATS for Old Building (Incoming from WAPDA Meter and ATS for Transformers and				
	(ii) 100 KVA	Ī	4289	9/1108	9/1108
	3) 1.00 Ft deep			· <u>-</u> -	
	ATS for Old Building (Incoming from WAPDA Meter and ATS for Transformers and Generators)				
	(Lumanana and a u. aa)				
	(Breakers wil be paid additionally)				1
	Bar, CTs, Contactors, Relays, Door Earthing, Brass glands complete in all respects as approved and directed by the Engineer Incharge.				
	shining metal phosphate, manual change Over i/c the cost of Lock, Indication lights, thimbles, Copper Comb, Wiring, Metural & Earth		1		İ
	instruments & accessories, assembled & wired with Electrolitic Copper bus bars at 50 deg and cables duly cleaned down to bare				
	service, short circuit breaking capacity at 400VAC conforming to IEC-947-2 to accomodate given no of circuit components,		i 1		
	connections from bottom with flexible copper cable suitable for 415 VAC, 3-phase 4 wire, 50 HZ TPU& E system having rated		'		
	microns powder coated paint in approved colour, front access ,extendable, insulation class of 600 volts [P-44, incomimg & outgoing				
9	19/1 floor mounted ATS (Nuto Transfer Switch) panel board, fabricarted with 145 WG M.S sheet (Indoor Type) duly painted with 100				07064
	(a) Tripple Pole 200A(36 KA) (One for New Building and One for Old Building)	7	цэвэ	51895	97964
	by the Engineer Incharge.				
	Magnetic 1 rip ) in prelaid DBs and Panels ife the cost of screws, necessary wire complete in all respect as approved and directed				. 1
	FRANCE OF U.S.A / SCHNEIDER GERMANY / TERASAKI JAPAN/SIEMEN/ABB SWITZERLAND (with fixed Themal-				
	Supplying , Installation and commissioning of MCCB (Moulded Case Circuit Breaker) of specified rating made of LEGRAND			·	
	Cenerators				
	Outgoing Breakers for ATS for Transformers and Generators (Incoming from ATS for Dual Supply and ATS for				
	(a) Tripple Pole 200A(36 KA) (One for Incoming from ATS for Dual Supply and One for Incoming from ATS for Generators)	Ž	each	51865	97964
	ph the Engineer Inchatge.			•	
	Magnetic Trip ) in prelaid DBs and Panels i/c the cost of screws, necessary wire complete in all respect as approved and directed				İ
	FRANCE, GE U.S.A. SCHNEIDER GERMANY / TERASAKI JAPAN/SIEMEN/ABB SWITZERLAND (with fixed Themsi-				
	Supplying, Installation and commissioning of MCCB (Moulded Case Circuit Breaker) of specified rating made of LEGRAND				
	Cenerators)				•
	Incoming Breakers for ATS for Transformers and Generators (Incoming from ATS for Dual Supply and ATS for		<u> </u>		
	(ii) 100 KAY	ī	евер	9/1108	9/1108
	a) I, UU i't deep				
	ATS for Transformers and Generators (Incoming from ATS for Dual Supply and ATS for Generators)		ļ		
	(funuounna and ac us compar)				
	Bar,CTs,Contactors,Relays, Door Earthing, Brass glands complete in all respects as approved and directed by the Engineer Incharge. (Breakers wil be paid additionally)				
	shining metal phosphate, manual change Over i/c the cost of Lock, Indication lights, thimbles, Copper Comb, Wiring, Metural & Earth Bar CT's Contactors Belays, Door Earthing. Bases alands complete in all respectors on a contactor of the contactors and the contactor of the conta	1			·
	Silining metal abhasabether menang calculations of the cost of 1 och principles designed units and calculations designed units and the cost of 1 och principles designed units and the cost of 1 och och in the cost of 1 och och och och och och och och och och	ŀ	1		
	instruments & accessories, assembled & wired with Electrolitic Copper bus bars at 50 deg and cables duly cleaned down to bare	]	1		
	service, short circuit breaking capacity at 400VAC conforming to IEC-947-2 to accomodate given no of circuit components,				
	connections from bottom with flexible copper cable suitable for 415 VAC, 3-phase 4 wire, 50 HZ TPU& E system having rated	1			1
	microns powder coated paint in approved colour, front access, extendable, insulation class of 600 volts IP-44, incoming & outgoing	-			ļ
<b>t</b>	P/F floor mounted ATS (Auto Transfer Switch) panel board, fabricarted with 145 WG M.S sheet (Indoor Type).duly painted with 100	<del>  </del>	4эвэ	£186£	9796L
	(a) Tripple Pole 200A(36 KA)	7	4000	30613	JUJUL
	by the Engineer Incharge.	į	1		
	Magnetic Trip ) in prelaid DBs and Panels i/c the cost of screws, necessary wire complete in all respect as approved and directed	ł			1
	FRANCE/ GE U.S.A / SCHNEIDER GERMANY / TERASAKI JAPAN/SIEMEN/ABB SWITZERLAND (with fixed Themal-				
	Supplying , Installation and commissioning of MCCB (Moulded Case Circuit Breaker) of specified rating made of LEGRAND		<del>   </del>	220	THEORIES.
	Description	:AO	tinU	Rate	InuomA

Į.	cost of Lock, Indication lights, Thimble, Copper Comb, Wiring, Netural & Earth Bar, Door Earthing, Digital Voltmeter, Digital Voltmeter, Polit Selector Switch, Ammeter selector switch, Current Transformers and Controles Complete in all respect as approved and				• .
, ;	P/F wall mounted DB (Distribution Board) made with 16SWG Sheet (Recessded/Surface mounted Type), Powder coated Paint, i/c the	II	чэвэ	1599	14285
	1 (9) 12 IUGIS FOIG 3.2 A(10 K.△) (1*11=11)		1		
l	Panels i/c the cost of screwes, necessary wire complete in all respect as approved and directed by the Engineer Incharge.	1	-		
[	GE U.S.A / SCHNEIDER GERMANY /SIEMEN GERMAN/TERASARI JAPAN/ ABB SWITZERLAND in prelaid DBs and	İ			
	Suppling, Installation and comissioning of MCB (Miniature Circuit Breaker) of specified rating made of LEGRAND FRANCE/	<del>                                     </del>	1	4-11	
	Outgoing Breakers for Alain DB for Old Building	<u> </u>	еяср	39813	39813
	(3) Tripple Pole 200A(36 KA)		<del>                                     </del>		
	by the Engineer Incharge.		1		
	Magnetic Trip ) in prelaid DBs and Panels i/c the cost of screws, necessary wire complete in all respect as approved and directed				
	FRANCE, GE U.S.A / SCHNEIDER GERMANY / TERASAKI JAPAN/SIEMEN/ABB-SWITZERLAND (with-fixed-Thennal-		1		
	Supplying, Installation and commissioning of MCCB (Moulded Case Circuit Breaker) of specified rating made of LEGRAND	<del> </del>	1-1	·····	
	Incoming Breakers for Main DB for Old Building	6/	4/20	L6†‡	t96ES
	("S1\"\px\E) A00S (ii)	(9)	7 0		
	(a) 12" deep		┿	<del></del>	
	Incoming from ATS for Old Building (Incoming from WAPDA Meter and ATS for Transformers and Generators)		<del> </del>	<del></del>	
_	Main Bd Tor Old Building		<del></del>		
	directed by the Englineer inclining to Defeaters with be Paid Separately).				
	Animater, von Selector Switch, Ammeter selector switch, Current Transformers and Controles Complete in all respect as approved and	,			1
	cost of Lock, Indication lights, Thimble, Copper Comb, Wiring, Netural & Earth Bar, Door Earthing, Digital Volumeter, Digital		]		
	P/F wall mounted DB (Distribution Board) made with 16SWG Sheet (Recessded/Surface mounted Type), Powder coated Paint, i/c the				
8	(3) Single Pole 16A(10 KA)  PE well mounted DB (Distribution Bosed) and the sign of the si	12	нэкэ	1799	19480
	(AN OT DAY OF THE POPULATION O	\$1	цэвэ	1599	19480
	(a) Single Pole 20A(10 KA)	12	цэвэ	1766	19480
	(a) Single Pole 32A(10 KA)	S	евср	8433	45165
	Panels i/c the cost of screwes, necessary wire complete in all respect as approved and directed by the Engineer Incharge.  (3) Tripple Pole 63A(10 KA)				
	GE U.S.A / SCHUEIDER GERMANY /SIEMEN GERMAN/TERASAKI JAPAN/ ABB SWITZERLAND in prelaid DBs and	- 1	1		ſ
	Suppling, Installation and comissioning of MCB (Miniature Circuit Breaker) of specified rating made of LEGRAND FRANCE/				
	Outgoing Breakers for Main DB for ACs				
_	(a) Tripple Pole 300A(36 KA) (Existing) Outtoing Breetest for Main PB for Afe				
_	לים מוער ביוקאוניביו זוועווקועלי				
	Magnetic Trip ) in prelaid DBs and Panels i/c the cost of screws, necessary wire complete in all respect as approved and directed	ľ			
	FRANCE! GE U.S.A. SCHNEIDER GERMANY / TERASAKI JAPAN/SIEMEN/ABB SWITZERLAND (with fixed Thermal-				
	Supplying, Installation and commissioning of MCCB (Moulded Case Circuit Breaker) of specified rating made of LEGRAND				
	SAM TOT ELSE THE TALL TOT TANKE THE	1 21			
	('2.2x'0x0.5) A006 (B)	1257 T	цэвэ -	3434	124251
	8) 2.50 Ft deep				
_					
	Incoming from 100 KVA Transformer (i) LT Switchboards				
	Main DB for ACs		T		1
	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).	- 1			
	cost of Lock, Indication lights, Thimble, Copper Comb, Wiring, Metural & Earth Bar, Door Earthing, Digital Voltmeter, Digital Animeter, Volt Selector Switch Animeter, Selector Switch Animeter, Selector Switch		1		į
	cost of Lock, Indication lights. Thimble Conner Comb Wirturn Method in Death De Deet De De De De De De De De De De De De De	[:	}	ľ	
L	P/F wall mounted DB (Distribution Board) made with 165WG Sheet (Recessded/Surface mounted Type), Powder coated Paint, ife the			requirement	
9	Small Room/Waterproof Structure for Main DB for ACs (Incoming from 100 KVA Transformer)		1	As Der	
		7	басћ	⊅186€	87964
	(a) Tripple Pole 200A(36 KA) (For Old Building)				
	by the Engineer Incharge.	- 1		f	
	Magnetic Trip ) in prelaid DBs and Panels i/c the cost of screws, necessary wire complete in all respect as approved and directed	J	1		•
	I Supplying, Installation and commissioning of MCCB (Moulded Case Circuit Breaker) of specified rating made of LEGRAND FRANCE/ OE U.S.A / SCHNEIDER GERMANY / TERASARI JAPAN/SIEMEN/ABB SWITZERLAND (with fixed Thermal-	· [			
	The properties and the Asian and the Leading of Market (Mounded Case Circuit Breaker) of casination and action of the properties of the pr		JinU	Rate	пиотА
	Description and commissioning of Action of Act	Gty:			

<del></del>	<del></del>					
2717878				TVLOL		
4500000				APDA CHARGES	744	
01571	\$5.38	rIt	007	Threigin pipe/O.i. wire/frencenes, etc (10r Vit Building)		
	<del> </del>	+-	<del> </del>	7/0.74 mm (7/0.029") PVC insulated, PVC sheathed twin core, 250/440 volts. copper conductor cables for service connection, in	ς	
09617	8.601	Ί'n	007	7/0.91 mm (7/0.036") PVC insulated, PVC sheathed twin core, 250/440 volts. copper conductor cables for service connection, in prelaid pipe/G.l. wire/trenches, etc (for Old Building)	₽ I	
16020	2.031	1)J.J	001	pressure procedul. Wrestrenenes, etc (10r ACs)	$\neg$	
6107011			<del> </del>	7/1.12 mm (7/0.044") PVC insulated, PVC sheathed twin core, 250/440 volts. copper conductor cables for service connection, in	3	
1102815	20.373,8	1)J.J	300	95 mm sq (37/0.072") PVC insulated, PVC sheathed 4 core, 660/1100 volt non armoured cable (for 100 KVA Generators and for Main DB for Old Building and Main DB for New Building)	7	
0096441	04.811,7	ήμ	750	185 mm sq (37/0.103") PVC insulated, PVC sheathed 4 core, 660/1100 volt non amoured cable (for 200 KVA Transformers)		
				pply and erection of copper conductor cables for service connection, in prelaid pipe/G.1. wire/trenches, etc. (rate for cable only);-		
6:07/60	9999		· · ·	L POWER CABLE.		В
6.01728 7.01728	1,298.65	esch	99	Single Pole 10A(10 KA) (6*11=66)		
9 07125	29.892,1	each	77	) Single Pole 16A(10 KA) (4*11=44)	(p)	-
			İ	Panels i/c the cost of screwes, necessary wire complete in all respect as approved and directed by the Engineer Incharge.		
			<u>_</u>	Suppling, Installation and comissioning of MCB (Miniature Circuit Breaker) of specified rating made of LEGRAND FRANCE/ GE U.S. A / SCHNEIDER GERMANY /SIEMEN GERMAN/TERASAKI JAPAN/ ABB SWITZERLAND in prelaid DBs and		
G11400017				Outgoing Breakers for Sub Main DBs for Old Building	+	
14285.15	\$9.86 <u>5,</u> 1	басћ	II	) Jourgie Fole 3.2A(10 KA) ([*11=1])	(8)	
	-			Panets uc the cost of screwes, necessary wire complete in all respect as approved and directed by the Engineer Incharge.	<del>`</del>	-
				Suppling, Installation and comissioning of MCB (Miniature Circuit Breaker) of specified rating made of LEGRAND FRANCE/ GE U.S.A / SCHWEIDER GERMANY /SIEMEN GERMAN/TERASAKI JAPAN/ ABB SWITZERLAND in prelaid DBs and	,	
		$\perp 0^{-}$	/	Incoming Breakers for Sub Main DBs for Old Building	Ή	—-
307468,425	18,634.45	(113 <sup>3</sup> E-3	ार व्या	$(11=11*1)("8x"\psi x"81) \land \Delta \Sigma E(i)$	+	
		<del>  _</del>	05/1	(a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	E)	
	_	-		Incoming from Main DB for Old Building		
JunomA	Rate	11110	- (120	din DBs for Old Building	ns	
34110WV		JinU	Qt/\:	Description		#'S

Sub Divisional Officer Building Sub Division Shahkot

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### TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF NANKANA SAHIB

# (ABSTRACT OF COST)

Amount	Rs. 1955270	ks. 1955270	·		
S. No	[all ortion.	Total Rs.	m the second sec	Sub Divisional Officer, Buildings Sub Division,	Shahkot.

### WENDED BOUCH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT

### **GWS HALL**

		<del></del>	170 *	CI	#:0±01	50226	
	Providing and fitting all types of glazed aluminium windows of anodised/ powder coated partly fixed and partly sliding using delux sections of 50 x 20 mm ( $4^xx^{1-1/4}$ ") and leaf frame sections of 50 x 20 mm ( $2^xx^x$ "), all of 1.6mm thickness including 5 mm thick imported glass with rubber gasket using approved standard latches, hardware etc., as $\frac{1}{1}$		₩S 4	ŞI	1348.4		
-		I	₽S ₫	8	30.594	8698	1
	Providing-and-fixing Aluminum-Fly-soreen-comprising-of-Tiber \Aluminum wive guaze (Malasian)  fixed in aluminum frame of approved manufacturer \ powder coated of size 1-1/2"\I\Z"\aluminum i.s nd 1.6 mm  thick with rubber gasket i/c cost of Hard wares as approved and directed by the engineer incharge.  complete in all respect.						
	I I	I	AR 9	51	824.2	12813	
	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 I-1/4"x1/8" if the cost of I-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. 3/8" Squar Bars	1		:			
	[	I	Each	ε	341.5	1025	
<u> </u>	Кетоліпв міпаомс апа sky lights with chowkat.	001	US %	9661	4612.8	17026	<u></u>
71	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 after scraping						·
		001	₩S%	116	6.1714	38006	
11	Cennent Pointing deep struck joints red oxide pigment 1:2	ļ.,	AS.9	1200	151.45	227175	·
10	Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope . complete in all respect. 60mm						
6	P/L plain Cerrent concrete (1:2:4) using course sand and washed aggregate) if placing compacting curing finishing complete in all respect	001	#D%\	88-[	-38505.3	F 9891-2	
0		001	₩Cff	057	3.6359	13107	
8	Dry rammed brick or atone ballast 1-1/2" to 2" gauge	1000	₩O C#	1152	38.48481	96202	<u> </u>
L	Filling watering ramming earth under floor with excavated earth from out side lead upto 3 mile.						<u> </u>
	Filling watering ramming earth under floor with surplus earth from foundation	0001	₩0 C#	226	34.090,8	9292	
9	i	001	₩CU	L9\$	32,949.80	679981	
ς	Pacca Brick Work 1:6 in other than buildings upto 10' Heighy	100	₩C₩	597	6.6369	24576	
Þ	Dry Rammend Brick or stone ballast 1-1/2" to 2" gauge	1000	₩O.Æ	887	37.778,01	7148	
٤	Excavrion in foundation of buildings bridges and other structure i/c dagbelling dressing refilling around structure etc complete lead one chain lift upto 5' oin o.Soil						
7	Dismantling Brick work cement or lime mortar.	100	₩C₩	881	4317.45	9608	
		I	Each	Ş	7.8111	<del>7</del> 699	
_1	Petty repair to main rooms.		3inU	ζιλ	Rate	эппошА	Remarks

			ء اد	<del>*</del>	110	77777S	
4596	001	·	. 💬		74	noisivia dul gnibliua	
<u> </u>	<u> </u>	T	1			TwiffO Innoisivia dul	
	<del>0753</del> 861	IstoT					
	9911	9.162	17	Евсһ	1	hoes, bends or offsets for cast fron rain water down pipe, including fixing and painting.	S 67
	1819	326.1	28	P R.ft	I	nd clamps, 4" dia (100 mm)	В
	33206	31,381.20	901	8 Kg	100		В
	19233	3.933	3.5	P Cft	Ī	abrication of mild steel reinforcement i/c cutting bending laying in position i/c cost of binding wire	
	6268	3,248.10	153	US %	001	cc in roof slab beams colorn lintel girders, slab and other structural members etc complete nominal	26 F
	7270	05.919,46	17	#3 % #3 %	100	The is a start of the start of	72 1
	59882	412.35	04	₩S d	1	acca Brick Work 1:4 in Other then Buildings upto 10' Height	
				VSu		Providing and laying 3/4" thick full width Prepolished Marble slab for Vanities /Shelves /Treads Window Cills, having Uniform texture (Spotless) with adhesive bond over 3/4" thick (1:2) cement and mortor i/c the cost of matching sealer complete in all respects as approved and directed by the ingineer Incharge. China Verona	s /
	127559	88. <del>1</del> 292	3250	₩S%	100	reparing of surface with wall putty emulsion two coats on old surface after Scraping Ordinary listemper, or paint of wall.	0
	96060£	340.6	806	₽S¶	Ĭ,	Providing and laying superb quality Porcelain glazed tiles flooring of MASTER brand of specified itse in approved design, Color and Shade with adhesive /bond over 3/4" thick (1:3) cement plaster i/c he cost of sealer for finishing the joints i/c cutting grinding complete in all respect as approved and lirected by the Engineer Incharge.	3
	<b>+</b> 3328 <b>+</b>	340.6	έζζΙ	∄S q	I	Providing and laying superb quality Porcelain glazed tiles flooring of MASTER brand of specified size in approved design, Color and Shade with adhesive hound over 3/4" thick (1:3) cement plaster is the cost of sealer for finishing the joints is cutting grinding complete in all respect as approved and directed by the Engineer Incharge.000mmx 600 mm	1
,	<b>≯</b> 6∠09	6.30288	126	₩CF	100	canng tinishing complete in all respect.	,
	17782	9.47111	6\$1	US %	001	Dismantling PCC 1.2:4  PAGE plain Cement concrete (1:2:4) using course sand and washed aggregate) i/c placing compacting	
	946601	09.784,1	LL .	₩Sd	I.	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 ½" (5 mm) thick imported tinted sections are of 4ull aluminimum triangular gola and rubber gasket to shaport the glass and leaf edging, using approved standard fittings, locks, 3" (75 mm) wide long handles stong fittings, locks, 3" (75 mm) wide long handles	
<b>Ве</b> шагка	tanomA.	זגעונ		11112		Providing and fixing all types of partly fixed and partly openable glazed anodised/ powder coated aluminium doors, using delux section of M/s Al-Cop or Pakistan	·}
5725000	+=110 tal V	Rate	Qty	tinU		noitginoseO	oN.2

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# AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA

	, ·	SAHIB	~			
	Lavermand (O.N.	(Q.M.S HALL)	(Q.M.S HALL)			
S.No	Description	No	T Smooth	177	-	
	Petty repair to main rooms.	1000	Teligili.	Dreadth	Depth	Qty
		5				oN 5
					Total	SON &
7	Dismantling Brick work cement or lime mortar	tar.				
	Podium					
		1	25	9	1.25	188 Cft
					Total	188 Cft
3	in foundation of buildings	bridges and	other	structure i/c		
	ing refilling around struc	etc	ੱ	_		
	Tuff Tile Track					
	Toe Wall	2	113	2	1.5	678 Cft
	Toe Wall	_	12.75	2	1.5	38 CA
	Toe Wall	2	12	2	1.5	72 Cft
					Total	788 Cft
4	Dry Rammend Brick or stone ballast 1-1/2" to 2" gauge	to 2" gau	ge Se			
	Tuff Tile Track					
	Toe Wall	2	113	2	0.5	226 CA
	Toe Wall	-	12.75	2	0.5	13 C∄
	Toe Wall	2	12	2	0.5	24 Cft
					Total	263 Cft
5	Pacca Brick Work 1:6 in other than buildings upto 10' Heighy	l upto 10'	Heighy			
	Tuff Tile Track					
	Toe wall	2	113	1.125	0.25	64 64
	Toe wall	2	113	0.75	2.5	424 CA
	Toe wall	_	12.75	1.125	0.25	4 Cft
į	Toe wall	_	12.75	0.75	2.5	24 CA
	Toe wall	2	12	1.125	0.25	7 Cft
	Toe wall	2	12	0.75	2.5	45 Cft
					Total	567 Cft
9	Filling watering ramming earth under floor foundation	or with	surplus ea	earth from		
	Tuff Tile Track					
	4		-1			***************************************

A = Z

1. 44

;				ĺ	Page No	No
N.No	<b>≕</b> ;-	Nos	Length	Breadth	Depth	Otv
	Take quantity as item no.5	_	788		0.667	526 CA
r	,11.4				Total	526 Cft
	Fuling watering ramming earth under floor with excavated earth from out side lead upto 3 mile	or with ex	cavated ear	th from ou		
***************************************	Tuff Tile Track					
		-	113	1.5	0.75	
			12	12	0.7.0	1017 CH
			77	77	Total	108 CH 1125 C⊕
٥						
• ——	Uty rammed brick or stone ballast 1-1/2" to 2"	o 2" gauge				
	Tuff tile					
		1	113	12	0.5	678 CH
		П	12	12	0.5	72 Cft
					Total	750 Cft
0	P. Alvin Court of Co.	,				
` <u> </u>	1/2 placing compacting curing finishing complete in all respect.	urse sand a nplete in al	and washed I respect.	aggregate)		
		/		/		
	Tuff Tile Track					
		<u> </u>	113	12	01,25	170 CA
		-	72	12	0.12%	18 Cft
,			/		Total	188 CH
01	Providing and laying Tuff pavers, having	7000 PSI,	crushing	7000 PSI, crushing strength of		
	approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. complete in all respect. 60mm	cushion i lete in all	/c grouting respect. 60 <sub>1</sub>	with sand		
	тип тие ттаск					
		7	113	12		1356 Sft
		-	12	12		144 Sft
					Total	1500 Sft
Ξ	Cernent Pointing deep struck joints red oxide pigment 1:2	pigment	1:2			
	Outer Side					
	QMS	2	42.5	1		595 Sft
	QMS	2	35	7		490 SA
	D/d door					
		Ţ	4	9		-24 Sft
		-3	5	9		₩S 06-
-		-2	5	9		-60 Sft
				-	Total	911 Sft
-						
	**	4	_	-	_	

S.N.					282	
; ;		Nos	Length	Breadth	Depth	Otv
———	Providing and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of primer countries.	it of appre iding preg	oved paration of			
	scraping	m em 168	pect: old s	urtace atter		
	Outer Side					
	QMS	2	42.5	14		1190 SA
	QMS	2	35	14		980 5
	D/d door					116 00/
		7	4	6		-36 SA
		-2	6	9		-108 Sf
		-1	5	9	-	-30 Sft
					Total	1996 Sft
13	Removing windows and sky lights with chowkat.	l wkat.				
	OMS			-		
	Windows	3	***			
			***************************************			ONI S
1,1						
	Vertical/horizontal Bars of specified size @ 4" c/c ' passed through punched holes in MS Patti of 1-1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" 1/8" i/c the cost of 1 1/4" i/c i/c i/c i/c i/c i/c i/c i/c i/c i/c	ed with  : @ 4" .	MS Square c/c   passed	e polished	·	
	patti for Frame of windows and painting 3 coat complete in all research	coat com	or Or 1-1/4 Inlete in all	CIVI OUA		
	approved and directed by the Engineer Incharge. 3/8" Squar Bars	rge. 3/8"	Squar Bars	- cspect as		
	Windows					
		2	5	9		10 Sft
		1	5	9		5 Sft
		-			Total	15 Sft
2	Froviding and tixing Aluminum Fly screen comprising of Fiber /Aluminum wire guaze (Malasian) fixed in aluminum frame of approved manufacturer /	comprising me of app	g of Fiber / roved man	Aluminum ufacturer /		
	powder coated of size 1-1/2"x1/2"and 1.6 mm thick with rubber gasket i/c cost of Hard wares as approved and directed by the engineer incharge	um thick v	vith rubber se envincer	gasket i/c		
	complete in all respect.			month of the		
	Windows					
		2	5	9		10 Sft
		1	5	9		5 Sft
	11-67-1				Total	15 SA
			***************************************			~
					Total	8 Sft
		_				

V						
		Nos	Length	Breadth	Depth	Qty
<u> </u>	Providing and fitting all types of glazed powder coated partly fixed and partly approved manufacturer having frame size leaf frame sections of 50 x 20 mm (2 including 5 mm thick imported tinted approved standard latches, hardware etc., charge.	luminium sliding u of 100 x 'x¾"), a lass witl	aluminium windows of anodised/sliding using delux sections of of 100 x 30 mm (4"x1-1/4") and 2"x3/4"), all of 1.6mm thickness glass with rubber gasket using as approved by the Engineer in-	of anodised/ sections of 1-1/4") and n thickness asket using sugineer in-		
	Windows	,		C		
		1	ر ح	6		10 Sft
					Total	15 SF
17	Providing and fixing all types of partly fixed and partly openable glazed anodised/ powder coated 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 sections are of dull aluminiuum glass with aluminium triangular gola and rubber gasket to shade. support the glass and leaf edging, using approved standard fittings, locks, 3" (75 mm) wide long handles	I and par s Al-Cop 00 mm ( wide sect sed tinted ber gask ag approv g handles	tly or Pakistan 11/2" x ions et to	,		
	etc.engineer in-charge.			-		
	Door					
	The state of the s	_ ,	4	8.5		34 Sft
		7	٠	8.5		43 Sft
18	Dismantling PCC 1:2:4	T			1 Otal	// S#
	QMS Hall					
	Floor Counter Room	- -	40	20.5	0.125	103 Cft
	Vital Room	7	11	12	0.125	30 Cft
	Passage Enterce	1	12	6.75	0.125	10 Cft
Ġ,				_	Total	159 Cft
61	P/L plain Cement concrete (1:2:4) using course sand and washed aggregate) i/c placing compacting curing finishing complete in all respect.	se sand a lete in all	nd washed a respect.	(ggregate)		
	QMS Hall					
	Floor	1	40	20.5	0.125	103 Cft
	Counter Room	1	20	12	0.125	30 Cft
	Vital Room	1	11	12	0.125	17 Cft
	Passage Enterce	_	12	6.75	0.125	10 Cft
					Total	159 Cft
T		-				

ć					r age 140	  -  -
2 3		Nos	Length	Breadth	Depth	Qty
	Providing and laying superb quality MASTER brand of specified size in appathesive /bond over 3/4" thick (1:3) cer finishing the joints i/c cutting grinding and directed by the Engineer Incharge.6	Porcelain g proved design nent plaster i complete in 00mmx 600	glazed tiles gn, Color and r i/c the cost n all respect 0 mm	flooring of Shade with of sealer for as approved		
	QMS Hall					
	Floor		40	20.5		820 ፍቅ
	Counter Room	-	20	12		45 076
	Vital Room	_	11	12		132 CF1
	Passage Enterce	T	12	6.75		132 211 81 SA
					Total	1273 Sft
21	Providing and laying superb quality Po	Porcelain gl	glazed tiles	flooring of		
	MASTER brand of specified size in approved design, Color and Shade with	ved design,	Color and	Shade with		
	dunesive /bond over 3/4" thick (1:3) cement plaster i/c the cost of scaler for	it plaster i/	c the cost c	f sealer for		
	inishing the Joints 1/c cutting grinding complete in all respect as approved and directed by the Engineer Incharge.	nplete in a	Il respect a	s approved		
	-				<del></del>	
	QMS Hall		***************************************			***************************************
	Floor	2	40	4		320 Sft
	Floor	2	20.5	4		164 Sft
	Counter Room	2	20	4		160 Sft
	Counter Room	2	12	4		96 Sft
	Vital Room	2	11	4		88 Sft
	Vital Room	2	12	4	_	96 Sft
	Passage Enterce	1	9	4		24 Sft
	Passage Enterce	1	12	4		48 Sft
	D/d door	-1	4	4		-16 Sft
	D/a door	7	5	4		-20 Sft
	Windows	-3	5	3.5		-53 Sft
22	Preparing of surface with wall murty emu-	leion truc	emulcion turo coata on old	•	Total	908 Sft
	Ordinary distemper, oil	d distempe	r, or paint	of wall.		-
	QMS					
		_	40	20.5		820 Sft
		1	20	12		240 Sft
			14	12		168 Sft
	Ver:	7	40	~		640 Sft
	Toilet tibb., Homeo., Spec., Gyn., M.O	2	20.5	&		328 Sft
	Examine tibb, speci:	2	20	8		320 Sft
	Examine Homeo; M.O, Gyn: Tibb: Digg: M.O. Gran	2 2	12	∞ :		192 Sft
	Waiting	7 (	47	χ .		224 Sft
T	Simon		7.	ę.		192 Sft
					_	

ON					55.	1
2	=:-	Nos	Length	Breadth	Depth	Otv
	Admin officer	2	13.5	~		43 716
	Medical store	-1	5	4.5		72 84
	M.Super:	,	-	)		116 62-
		?		4.5		-68 Sft
23	Providing and Jaying 3/4" thick full width Prevalished Markle	th Preno	Lichad Mark	le elet. C.	I otal	3250 Sft
	Vanities /Shelves /Treads /Window		iisiica iviard	le stab tor		
	) with adhesive bond over 3/4"	ick (1·2)	naving Unitorm	m texture		
	the cost of matching sealer complete in	(7.1) was	celliciti sand	inortor i/c		
	y the Engineer Incharge. China	r all resp erona	in all respects as approved and Verona	proved and		
	Counter service windows					
			20		2	40 SA
			20		1.5	30 SA
	4				Total	70 Sft
24	Pacca Brick Work 1:4 in Other then Buildings upto 10' Height	ıgs upto	0' Height			
	QMS Counters					***************************************
	Stays	7	2	0.375	4	
i					Total	21 Cft
5	1/2" cement sand plaster 1:4 upto 20' height					
	QMS Counters					
	Stays	7	4.375		4	123 Sft
					Total	123 Sft
26	ms colomn lintel	girders, slab	and other	structural		
	members etc complete nominal mix 1:2:4 ratio	bio				
	QMS Counters					
		1	20	2	0.333	13 Cft
	Shelf	1	20	1.5	0.333	
	Beam		20	0.75	0.75	11 Cft
נ	, , , , , , , , , , , , , , , , , , , ,				Total	35 Cft
7	rabrication of mild steel reinforcement i/c cutting bending laying in position i/c cost of binding wire and labour charges deformed bars. 40 Grade	itting ben eformed l	ding laying i bars. 40 Gra	n position de		
	Lab					
	Shelves	7	35	6.75	0.4536	106 Kg
9					Total	106 Kg
87	Cast iron rain water downpipe fixed in position, excluding heads and shoes, but including painting and clamps, 4" dia (100 mm)	ion, exclu 10 mm)	ding heads a	nd shoes,		
		2	×	14		28 BA
			***************************************		Total	28 Rft
29	Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.	ter down	pipe, includi	ing fixing		
		2	×	2		4 Nos
			***************************************	1		

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Sub Divisional Officer
Buildings Sub Divison
Shahkot. 2

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### TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF NANKANA SAHIB

## RURAL HEALTH CENTER

# (ABSTRACT OF COST)

	Amount		70364272 Rs. 10012292	s. 678030	s. 1 <del>86903</del> 22 //o 47322	·	
(TCO) TO LOUNTEGET	S. No Descriptions	1 RURAL HEALTH CENTER	i) Buildings Portion.	ii) Road Rs	Total Rs.	The state of the s	Sub Divisional Officer, Buildings Sub Division,

Shahkot.

### SWEINDED KONCH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA

#### RURAL HEALTH CENTER

			2181111120	Rough Cost	rmennen r	V2 LCL ∖			A.A bsvorq	As Per Ap			
Kemarks	gniva2.	Excess	JanomA	Rate	ζίλ	)inU		hanomA	Rate	Δi	tiaU		Description
		9191	13424	07.811,1	ızı	Esch	I	8778	731.50	ΖI	Езси	I	Petty repair of main rooms
		20428	10089	<b>3.</b> £38	2787	¥3%	001	£7874	1.409	2787	₩C#	100	notisbased two thiw gaireoft beggaft gaitameiG
		096876	857836	12174.45	\$18L	¥S %	001	283388	1.80≱7	SL8L	₩S %	001	"&.l=x=&.&x=@esofia?o <del>.naya</del> .Ləlgni?
		<del>)</del> 861	0099	07.668,2	6652	₩D 0%	1000	9194	1,776.20	5665	₩0 C¥_	1000	ritnes 30 gnithneds:
	•	418728	827814	2,335.85	97641	US %	001	0			₩S%_	100	Dismaniling giazed or encausic riles, etc.
		92591	16976	09.471,11	678	₩C#	001	. 0			#D%	100	Dismantling plain cement concrete 1: 2:4.
		16860£	16860£	01.004,7£	678	มว%	100	0			₩O₩	100	P/L PCC plain 1: 2:4.
	• .	,		<del>-</del>			,• •						Providing and laying supert quality Porcelain glaced tiles flooning of MASTER brand of specified size in approved design, Color and Shade with adhesive found over 3/4" thick (1:3) cement plaster ive the cost of sealer for finishing the joints ive cutting grinding complete in all respect as approved and directed by the Engineer incharge 600 mmm 600
		5257726	2257726	340.6	6799	ns q	I	0			₩S d	r	am
		- 6162622	2292919	340.6	7819	₩Sd	-	0			ns q	[]	Providing and laying superh quality Porcelain glazed riles of Master brand, skirting Mado of specified size Color and Shade with adhesive Mond over 1/2" duick (1:2) cement plaster ife the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mm x600 mm
The second second second second second second second second second second second second second second second se		<b>፲</b> ኯኯ/ኯ	744474	2.781£	14680	¥S%	001		60 F 12 F	North Company of the Control	المتناوية الاستناج	-1713-6- <b></b>	Preparing of surface with wall putty emulsion two coats on old surface after Scraping
		6428	01761	864	SÞ	fach	037	13282	31 300	3,	¥\$%	001	Ordinary distemper, oil bound distemper, or paint of wall. Removing of Doors with chowket
	·					770777		70701	51,292	- ch To 9k	l <u>dasa</u> Sam ete	le reb	Providing and fixing 2" wide MS/ GI Chowkat singel/doub
										1			16 SWG MS sheet pressed/welded / supported with M.S.
		-168406	-468406	Oz hak				÷		1			i/c 6"long M.S. Flat 1"x1/8"hold fasts (6 Nos) welded/ scr
		-5404828-	-698¥0 <b>∀</b> ₹	-98 <del>11284-</del>	1285	US d	1	0		_ Buj	llif gnibi	uloni 1	Lock hale covered with MS Box, coating with antirust pain
	· · · · · · · · · · · · · · · · · · ·	132843	132843	103.4	5871	P. S.ft	l	0			· nz.g.	7-1	Yoviding and fixing omamental wooden archinave 3" x 1½" tapered to ½") all along the door frame complete in all espect. Deodar wood archinave
		1//9	217/1	3,1 AE	ΪŞ	Esch	r	91911	228,35	15	Each	ŀ	stanoving windows and sky lights with chowkat
	· · · · · · · · · · · · · · · · · · ·	<b>1</b> 29601	729607	∑. <del>1</del> 98	168	ns q		0			ns q		hoviding and fixing M.S. grill fabricated with MS Square politized Vertical/horizontal bars of specified size @ 4" c/c" passed through punched holes in MS Parti of 1-14"x1/8" for the cost of 1-44"x1/8" MS parti of the cost complete of the cost complete of the cost of the cost of the first bars bars bars bars bars bars bars bars
											710.1		axeng with minimum Fly screen comprising of Fiber Aluminmily unit asserted and a state of the st
	٠.	. Z98 <b>⊅</b> 0Z	204862	90 661	911	₩S.d		0			ns 9		Makan) fixed in aluminam frame of approved manufacturer (povder coated of size 1- 12. XIVI wated 1.6 mm thick with dubber gasket ifc cost of Hard wares as approved and itespect.

			91kmite	tough Cost I	A babaam	A 199 eA			A.A bavorq	qA 199 zA				<u> </u>
Remarks	gnive2	Fxcess	пиошА	91gH	δů	tiaU		заиошА	91RA	δû	tiaU		- Description	oN.
		•	•									L 1	roviding and fitting all types of glazed aluminium windows of anodiscal powder coared any fixed and parily sliding using delux sections of approved manufacturer having same sections of 0.0 x 20 mm ( $4^{x}x^{x}$ ), and leaf insme sections of 0.0 x 20 mm ( $4^{x}x^{x}$ ) and leaf insme sections of 0.0 x 20 mm ( $4^{x}x^{x}$ ).	41
											,		same size or 100 x 30 mm (4 x 1-1/4 ) and real mante cococci of sex so man (2 mm) of 1.6mm thickness including 5 mm thick imported timed glass with reboter gasket sing approved by the Engineer in-charge.	B]
		96 <del>1</del> 899	1120183	1,348.40	158	A2 q	ī	689199	S7,888	108	A2 q	ן ו	en mercena de la companya de la companya de la companya de la companya de la companya de la companya de la comp La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	
					-					-			roviding and applying weather shield paint of approved quality on external surface of ulding including preparation of surface, application of primer complete in all respect	q
		84344	135529	1925.45	6989	₩S %	100	91674	942.85	2808	พร%	001	id suffice two coats.	0
	163030	,	:				<u> </u>						instempering two coats on old surface after Scraping Ordinary	1 61
	889017					<del>                                     </del>	<del>                                     </del>	-888017	-563.25- 963.25	18925	US %	100	istemper, oil bound distemper, or paint of wall (KUKAL HEALTH CENTER)	P]
	- 3429						ļ .						deminium-Doors-(RURAL-HEALTH GENTER.) Ecsavation in foundation for buildings bridges and other structure, i/c dag-belling ressing refilling around structure with excavated earth, watering and ramming read upto	
	0010	<u> </u>	·			<u> </u>	<u> </u>	99 <del>1</del> 6-	6.5647-	L9+	-¥Э <i>0</i> %-		chain-end lift age of the nordinary soil (Open area Kalway an -0.05) mm) gauge laving, watering and samming brick ballast 13" to 2"(40 mm to 50 mm) gauge	d  3
	7222Q							<b>52226</b>	52.0035	997	₩ <b>⊃%</b>	. 001	inced with 25% sand, for floor foundation, complete in all respects. (Open alea realway)	.S U
	1102	<u> </u>					1.	1102	3583,55	308	WO CU	1000	illing, watering ramming earth under floor with surplus earth from foundation. (Open. rea Ralway sid R/S).	¥ŀ
-	1208e					<b> </b>	-	₱2086	22665	432	₩2.%	100	sees brick work (1:6) cement mortor in foundation and plinth. (Open area Railway sid. (2)	al .
ļ	£90£6	<u> </u>					-	69069	▶.8ee01	2918-	#D 0%	1000	illing, watering, ramming earth under floor with new earth excavated from out side lead pto 1-miles. (Open area Ralway sid - R/S)	ni .
	023021						1		Ì				roviding, laying, watering and ramming brick ballast 11% to 2"(40 mm to 50 mm) gauge tixed with 25% sand, for floor foundation, complete in all respects. (Open area Ralway	dj :
	678021 ES25784		22 %	<del> </del>	<del>                                     </del>	<del> </del>	$\vdash$	120579	92.0038	2192	₩ว%	001	(S/8)	
				<u> </u>		<del>                                     </del>	<del>  -</del> -	£25724	104.35	4385	ण्ड त	1	noviding, laying, fuff tile (Open area Ralway sid, RAS)	₫_
and the second s	809Þ	su summitte	· New colors					8097	7492.3	S19	#3 0%	0001	xcavation in foundation for buildings bridges and other structure, itc. dag-belling ressing refilling around structure with excayated earth, watering and tamuning lead upto ne chain and lift upto 5th in ordinary soil. (Plinth. Gate L/S)	₽Į
	. 20866												receding laying, watering and ramming brick ballast 11% to 2"(40 mm to 50 mm) gauge roviding, laying, watering and ramming brick ballast 11% to 2"(40 mm to 50 mm) gauge incomplete in all respects. (Plinth Gare IJS)	d∤
	33827						-	33827	SZ-0099	912	₩O%	001	ling, watering ramming earth under floor with surplus earth from foundation. (Plinth	-
	8790E1		· · ·	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	┼──	8790E1	3583.55	014	#D 0%	0001	8(c [\2)	DI .
				<u> </u>	<u> </u>		1	0.00001	55665	229	WCW	001	sees brick work (1:6) cement mortor in foundation and plinth (Plinth Gate L/S) illing, watering, ramming earth under floor with new earth excavated from out side lead	4 I
	£929Z		<u> </u>			<del> </del>	-	£949 <b>4</b>	1 86601	0869	#D 0%	0001	(Fluids: (Pluid) Gate L/S)  1	וח
	019101	-				•		019101	SS.0058	7481	₩ C#	100	FOUNDER, BEFORE AND THE AREA FOR THE COMPLETE IN THE COST (Plinth Cate (C.S.))	al d
The state of the s	847104	war to referred				1		847104	104.35	3820	P. Sfi	1 100	roviding, laying, Tuff TILE (Plinth Gate L/S)	4
	686			<u> </u>	"J <del>oseff</del>			686	£.Seh7	132	₩2 0%	0001	xeavation in foundation for buildings bridges and other structure, icc dag-bething ressing refilling around structure with excavated earth, watering and ramming lead upto	P E
			·				<u> </u>		0:701.4	70)	112 004	0001	Spring Aging 18 of the following and remaining brief by Itself to TUO (Lipling Aging 18 of	dĮ_
	7260							7260	55.00.25	132	₩2%	001		S
	916					-	+-	315	35.838.55	88	WO CW	0001		DH
	\$3968	[	<u> </u>	I				89682	22665	901	₩C#	100	(EVPlinth OUT SIDE) (And Work (1:6) General monor in foundation and plinth (LIP) they should enough the content of the content	al s

								1				1		2-J 100G nsbcoW blo Jo 1203 EACE
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		0609144		1	1.			1 .	0609144	874	8726	P. S.f.		Emphreones consus since and a approved by the Engineer Incharge.
					ļ	1		1						Tracet axental frame, strengulence a win venture by making holes in pipes and using rivots of
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						1	1	1		1			ŀ	10-04-3 Hoof (evel Province with 70 min of which of main of man o
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						1		<b></b>				<u> </u>		-0/o 2/16 B. DW 2-01 gib "1- bottle O. M. 10 et 2001 feet 19 10 SW 2-01 gib "1- bottle O. W. 2-0
		95911		1 Au 1 4 1				ĺ	11646	228.35	19	Each		
	·							1		1				SWODIN M PIOJO SULVOTETS 31
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	a a companya and a second a		<u> </u>			i garegog en moderne	*- T0 GET 177							notebnuol tuo thiw ganooff Doggeff ganaca
Ī		8778			·	,		1	8778	3.157	15	Each	l	unimon.
										ł				Repair of Main Rooms
ŀ		30008				<b>—</b>		<del>                                     </del>	30008	104.35	9/87	P. Sft	i	
		300006					<b>,</b>	[	300000		5255	0.0 .		(Edit Tuo. milita) airine. (Plinth Gile (Plinth )
							·	<u> </u>						(Elliptic (Plinth OUT SIDE)
	Ī	06999		· . i					06999	52.0025	Eè11	₩0%	100	ACT IVIA
		i				Ĭ								The miles. (WITHTH 2017 1995) and enaming brick balast 15% to 2/(40 mm to 50 mm) gauge and enaming brick balast 15% to 2/(40 mm to 90 mm) gauge. The mail respects (Plinth OUT)
ŀ		12043				ļ <u>-</u>	· · · · ·	<del>  </del>	12043	4.8ee0f	1095	WO CU	0001	Tomics (Pitrath OUT SIDE)  Tomics (Pitrath OUT SIDE)
1	i	12043		Į.				1 .				000070		** The state of th
ŀ		25158							22128	22665	111	₩C#	100	WOLLD WOLLD
- L														OUT SIDE)  bick work (1:6) centent mortor in foundation and plinth (Plinth OUT SIDE)
۱.		156							321	3583.55	86	₩) 0%	1000	Autora Marchael a Supplemental and Autora Marchael and Autora Marc
 			·				****		cono	SZ.0038	<u>/</u> bl	112.04	001	drait? ) . correspond mon drass suferme drive 100 l'asban drass acier
- 1	1	8085	, . <b>.</b>		•				_ 2808	xc_nnaa		#5*		
				· [				<u> </u>				1	_	TUO thurth spaces in a statement and the spaces of the man spaces. (Plinth DUO the spaces of the man spaces)
ŀ		1011						1	1011	7492.3	201	#D 0%	1000	### State   Control of the control o
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L								$\sqcup$						anifed ash of authority and bear washing and anifer anifer and
		17868		·					12869	104.35	218	US d_	001	-(3(II2-TUO-dail9-1)-3-III:3T
- 1		69227	i . <b>İ</b>						42269	2200°S2	692	₩O%	905	The state of the s
- 1													ļ	THO (finid). 2 same of temming brick bellest 18" to 2" (40 mm to 50 mm) gauge
H	-	14847							7484	≯.89e01	189	#2 0%	0001	incs (I/I First OUT SIDE)
	-			<u> </u>										watering a struming carth under floor with new earth excavated from our side lead
ſ	Kemarks	gniva2	Excess	Amount	Rate	GΩ	tiaU		innomA	Rate	Óty	tinU	Ī	
Ţ	Domarte			,,	, u									Description
		1	,	Estimate	zonap Cost	Amended F	As Per		· · · · · · · · · · · · · · · · · ·	A.A bavorqo	As Per Ap			·
L		<u></u>												

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			Estimate .	ongh Cost	rmended R	A 199 eA:	•	<u> </u>	A.A bayong	qA 199 eA	·		
Remarks	gnive2	Excess	заиотА	Rate	GÜ	tinU		innomA	Rate	Óίγ	tinU		. Description
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		•	229500	4200	ls.			115500	2200	I\$			
•	·			4.5				•					D/d cost of old Tiles Roof (Detail Atteched)
			52726	93722									
•	÷- <u>1857</u> € .	(17	71185		lstoT			·	.,	1stoT			
			_101222_	101222	-		(-)	247200		latoT		(-)	)
			-60 <del>96631</del> 1-	-lstoT-				21 <del>0017</del> 8	-latoT-				
		1,1	9 (186	<del> </del>	I		тт		1		Т	Ι	

Sulldings Sub Division Shahkot

## HOSLILVE, SAUGLA HILL, DISTRICT NANKANA SAHIB AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER

#### **BURAL HEALTH CENTER**

Τ	_	I	Each	St	438	01761	
_	Removing of Doors with chowkat	ļ <u>.</u>	370.07	00617	00:+700	/ <del>+</del> 6/00	
)	Preparing of surface with wall putty emulsion two coats on old surface after Scraping Ordinary distemper, oil bound distemper, or paint of wall.	100	₩S %	14980	3924.88	ZÞ6Z89	
	u d	Ī	∄S d	2579	340.6	2292919	
	respect as approved and directed by the Engineer Incharge.600mm x600 mm						
	Providing and laying superb quality Porcelain glazed tiles of Master brand, skirting /dado of specified size Color and Shade with adhesive /bond over 1/2" thick (1:2) cement plaster i/c the cost of and sealer for finishing the joints, cutting grinding complete in all						•
	Providing and laying superb quality Porcelain glazed tiles flooring of MASTER brand of specified size in approved design, Color and Shade with adhesive /bond over 3/4" thick (1:3) cement plaster i/c the cost of sealer for finishing the joints i/c cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mmx 600 mm	I	AS 4	6799	340.6	2257726	
-	P/L PCC plain 1: 2:4.	001	% Cf	678	01.00 <del>1</del> ,78	309891	
├─	Dismantling plain cement concrete 1: 2:4,	100	₩C₩	678	09.471,11	16976	
<del>                                     </del>	Dismantling glazed or encaustic tiles, etc.	001	₩S %	97671	2,335.85	418728	
<u> </u>	rehandling of earth	1000	₩0 C#	5299	07.683,2	0099	
	Single Layar of tiles 9" x 4.5" x 1.5"	100	₩S%	S787	12174.45	857836	
_	Dismating flagged flooring with out foundation	100	% Cft	S787	3.588	10089	
1	Petty repair of main rooms	I	Each	12	07.811,1	13424	
οN	word		tinU	Qty	Rate	JunomA	Remarks

204862	CO.CC+	OTL	110.7			
C9810C	99.69	917	₽S₫	ı	directed by the engineer incharge. complete in all respect.	,
					1/2"x1/2"and 1.6 mm thick with rubber gasket i/c cost of Hard wares as approved and	
·					(Malasian) fixed in aluminum frame of approved manufacturer / powder coated of size 1-	
					Providing and fixing Aluminum Fly screen comprising of Fiber Aluminum wire guaze	
 729607	824.2	TCO	17.0 T			LI
209002	C 1/28	831	£R q	Į.	Вагэ	
			1		complete in all respect as approved and directed by the Engineer Incharge. 3/8" Squar	
					1/4"x1/8" i/c the cost of 1-1/4"x1/8" MS patti for Frame of windows and painting 3 coat	1
			1	:	Bars of specified size @ 4" c/c' passed through punched holes in MS Patti of 1-	
					Providing and fixing M.S. grill fabricated with MS Square polished Vertical/horizontal	91
71271	3.148	IS	Еасћ	I	Removing windows and sky lights with chowkat	
132843	4.601	1285	₽. Sft	T		
		1			(1 $N_s$ " tapered to $N_s$ ") all along the door frame complete in all respect. Deodar wood architrave	
		ļ			Providing and fixing ornamental wooden architrave 3" x	ŀ
645201	502.20	1285	P. Sft	T	Providing and friends and letter and a rainfile and	ÞΙ
			35 4	-	directed by the Engineer Incharge.	
	1			i	Painting charges, sand papering and 3/8" thick matching wooden lipping as approved and	
			1		rail sunder proper pressure isc the cost of nails, tower bolt, handles, glue, sawing charges,	
			1		compressedove 12.5 mm thick commercial ply over 1" thick packing woodin style and	
					P/F1-1/2" thick solid flush door comprising of 2.5mm thick Commercial ply	٤١
248184	30.375	1285	AR. Gft	Ĩ	•	
	·				1:2:4, complete in all respects:	
					mortar 1:8 and embedding holdfast in cement concrete	
			1 }		iron hinges, including filling chowkat with cement sand	
					(225mmx25mmx3mm) welded/screwed 4" (100 mm) long	
				ĺ	"8\IX" Ix"9 ten bloid .2. M (mm \textra mm) \textra \t	
· .	. 1				doors, windows, C. windows, etc. (chowkat only) of 20 SWG welded with M.S. flat 6"x 1¼" x 1/8" (150	
				ļ	Providing and fixing M.S. sheet hollow pressed frame of	71
13424	07.811,1	17	Esch	1	20 careal beanest wolfed leads 2 M paixil has painivor	15
	1 /			۱,	Petty repair of main rooms	ı İ

Page 185

10012292	IstoT					
 458222	458222	IstoT		(-)		
	22728	93722			D/d cost of old Tiles Roof (Detail Atteched)	
	229500	₩200	IS		D/d cost of old Windows L-S	
	136000	3000	St		D/d cost of old Wooden Door L-S	
 41307401	Total			,		
132259	1925.45	6989	₩S %	100		
					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 two coats.	6
1120183	1,348.40	188	∄2 q	Ĭ		
				1	Providing and fitting all types of glazed aluminium windows of anodised/ powder coated partly fixed and partly sliding using delux sections of approved manufacturer having frame size of $100 \times 30 \text{ mm}$ (4"xl-1/4") and leaf frame sections of $50 \times 20 \text{ mm}$ (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.	8
 13424	07.811,1	15	Each	I	Petty repair of main rooms	T

Sub Divisional Officer

Buildings Sub Division Shahkot

## AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA SAHIB

## (RURAL HEALTH CENTER)

(BUILDINGS PORTION)

		NGS PO	BUILDINGS PORTION)			
S.No	==	Nos	Length	Breadth	Depth	Qty
_	Petty repair of main rooms			•		
						12 No
					Total	12 No's
2	Dismating flagged flooring with out foundation	ion			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-
			06	87.5		7875 Sft
					Total	7875 Sft
3	Single Layar of tiles 9" x 4.5" x 1.5"					
		1	06	87.5		7875 Sft
					Total	7875 Sft
4	rehandling of earth					<del>-</del>
		1	90	87.5	0.33	2599 Cft
					Total	2599 Cft
'n	Dismantling glazed or encaustic tiles, etc.					
	RURAL HEALTH CENTER					-
	Male/Female Medical Officer	2	\ 14.75	12		354 Sft
	Exam	2	7	6.625	<u></u>	93 Sft
	<b>X</b> oilet	2	<b>7</b>	5		70 Sft
	Mèdical Officer/L.H.V Room	2	14	12		336 Sft
	Sanitary Ispector	-	10	12		\120 Sft
***************************************	Female Koilet	1	9	9 /		≫ Sft
	Male Toilch	1	3.5	5,625		20 <b>S</b> €
		1	3.625	6.378		23 SA
		1	6.125	5.625		34 Sft
	Corridor	1	100	9		600 Sft
	Entrance Hall		10	12	_	120 Sft
	Female Store	1	8.5	6.625	_	56 Sft
	Darck Room	П	8.5	5		43 Sft
	XXRay	П	15.25	11.625	_	, 177 Sft.
	Store	1	ø	12		108 Sft
	Laboratory	-	14.73	12		√77 Sft
	Wating	1	15.25 \	12		183 SA
	Despensary	1	10	12		120 SA
	Medical		6	12		108 SA
ΤΤ	Dental Surgeon		15.25	12		183 Sft
					_	

Description   Nos   Length   Breadth   Depth	ON O	D		,			
Shope   1   8.5   1.2   1.0    Theatre	3.N0	Description /	Nos	Length	Breadth	Depth	Qty
1   15   77   10   10   10   10   10   10   10	I	SentalWork Shope	г	8.5	12 /		102 SA
1   17   77   28     1   9   70,635   9     1   11,625   7   9     1   11,625   7   9     1   11,625   7   9     1   11,625   7   13     1   128,125   17   14     1   18,873   7   13     2   10,25   11,625   5     3   5   6   5   1     1   5   7   1     1   5   7   1     1   5   7   1     1   5   7   7     1   5   7   7     1   5   7   7     1   5   7   7     1   5   7   7     1   5   7   7     1   5   7   7     1   5   7   7     1   5   7   7     1   5   7   7     1   5   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7     1   7   7   7     1   7     1   7     1   7   7     1   7		assage	1	15	1/1		105 Sft
1   9   6   6   5   5     1   11,635   9,625   11     1   11,635   7   13     1   1,68,875   7   13     1   28,135   17   47     1   28,135   17   47     1   38   5   10     1   5   9,625   7   13     1   5   9,625   7   4     1   16   17   7   47     1   5   9,625   7   4     1   5   9,625   7   4     1   5   9,625   7   7     1   5   9,625   7   7     1   5   9,625   7   7     1   5   9,625   7   7     1   5   9,625   7   7     1   5   9,625   7   7     1   5   9,625   7   7     1   5   9,625   7   7     1   5   9,625   7   7     1   5   9,625   7   7     1   5   7   7     1   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7   7   7     1   7		Operation Theatre		17	77		289 Sft
1   9   6   54     1   11,655   7   112     1   1,687   7   112     1   1,687   7   112     1   28,135   7   147     2   10.25   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   5   11,625   278     1   7   12   5   120     1   7   12   120     1   7   12   12     1   7   12   12     1   7   12   12     1   7   12   12     1   7   12   12     1   7   12   12     1   7		sterlization /	_	6	/10.625		96 Sft
1   11695   9.625   117   117   118   11	51	scrub Up	_	6	9		54 Sft
1   11/625   7   8   8   1   1   1   1   1   1   1   1	<b>Ο</b> 2	store /		11.62/5	9.625		
1   \( \frac{8.815}{8.815} \)   7   137   1479	4	antary /		11,625	7		81 Sft
1   28,125   17   477   477   1025   11,625   5   19   19   19   19   19   19   19		Sorridor /	1	y8.875	7		132 Sft
1025   16.055   1.653   238     1	~	Bed Ward/	_	/28.125	- 1		478 SBZ
1   16   17   278   64   44   14   12   5   11000		Vash /	2	10.25	5,		103 &A
1   16   17   27	Ľ	oilet /	2/	10.25	11.625		238 Sft
1		orridor/	V	58	9		348 Sft
1    5    7    7    7    7    7    7	1	abour	1	91	17		/ 272 Sft
1   5   7   7   7   7   7   7   7   7   7	S	tore	1	5	9.625		48 Sft
eMedical Officer  2 10 8.625  2 10 8.625  6 Medical Officer  4 14.75 12 5  icer/L.H.V Room  4 14 7 6.625 5  cetor  2 10 12 \$  cetor  2 10 12 \$  11 12 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  3 3.5 5.625 5  cetor  4 7 6.625 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  3 3.5 5.625 5  cetor  4 14 12 5  cetor  5 3.5 5.625 5  cetor  6 5 5 6.625 5  cetor  1 1 2 5 5  cetor  2 3.5 5.625 5  cetor  2 3.5 5.625 5  cetor  3 3.5 5.625 5  cetor  4 14.75 1.2 5  cetor  4 14.75 1.2 5  cetor  5 2 1.0 6 6 5  cetor  6 6 5 5  cetor  6 6 5 5  cetor  7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	H	`oiJ¢t	1	5	7		35 Sft
e Medical Officer	9	Bed Ward	2	21	17		714 Sft
e Medical Officer	Ţ	/abour	2	10	8.625		173 Sft
e Medical Officer 4 14.75 12 5	*	dirse	7	\$\frac{1}{8}	8		288 Sft
e Medical Officer 4 14.75 12 5 5	Λ	Valls			7		
cetor         4         7         6.625         5           icer/L.H.V.Room         4         14         12         \$           ector         2         10         12         \$           et         2         6         6         5         6           et         2         6         6         5         1           et         2         4         12         5         1           lll         2         4         12         5         1           e         2         4         12         5         1           e         2         100         6         5         1           r         2         8.5         6.625         5         1           r         2         8.5         6.625         5         1           r         2         8.5         6.625         5         5           r         2         8.5         5         5         5           r         2         100         6         5         5           r         2         8.5         5         5         5           r         2<	2	fale/Female Medical Officer	4	14.75	12	5	535 Sft
tet 7 6,625 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5							
icer/L.H.V Room         4         7         5         5         5           ector         2         10         12         5         5           ector         2         10         12         5         5           et         2         6         6         5         6         5         6           et         2         3.5         5.625         5         7           Ill         2         100         6         5         9           e         2         10         12         5         5           e         2         8.5         6.625         5         5           n         2         8.5         5         5         5           n         2         8.5         5         5         5           n         2         8.5         5         5         5           n         2         8.5         5         5         5           n         2         9         12         5         5           n         2         9         12         5         5           n         2         3         12	긔	xam	4	7	6.625	5	273 Sft
icer/L.H.V.Room         4         /         5         5           ector         2         10         12         \$           et         2         10         12         \$           et         2         6         6         5         5           et         2         6         6         5         5           et         2         4         12         5         5           e         2         4         12         5         5           lll         2         100         6         5         1           e         2         8.5         6.625         5         5           n         2         8.5         6.625         5         5           n         2         8.5         5         5         5           e         2         8.5         5         5         5           n         2         8.5         5         5         5           n         2         9         112         5         5           n         2         9         112         5		10:10+	,	·			
icer/L.H.V Room         4         14         12         \$           ector         2         10         12         \$           et         2         6         6         6         5           et         2         6         6         5         5           et         2         3.5         6.625         5         5           ull         2         100         6         5         5           e         2         8.5         6.625         5         5           n         2         8.5         6.625         5         5           n         2         8.5         5         5         5           n         2         8.5         5         5         5           n         2         8.5         5         5         5           n         2         9         11.625         5         7           n         2         9         12         5         7	T		4	,	<u> </u>	2	240 Sft
ector 2 10 12 5 effector 5 10 12 5 5 6 6 6 5 5 6 6 6 5 6 6 6 6 6 6 6 6	2	fedical Officer/L.H.V Room	4	14	12	>	520 Sft
ector 2 10 12 5 6 6 6 5 6 6 5 5 6 6 6 5 6 6 6 5 6							
et 2 6 6 5 5	S	anitary Ispector	2	10	12	5	220 Sft
e 2 3.5 5.625 5  2 4 12 5  2 100 6 5 1  III 2 100 12 5  1 2 8.5 6.625 5  1 2 8.5 6.625 5  2 15.25 11.625 5  2 15.25 11.625 5	, T	emale Toilet	,	7	7	-	200 001
2 3.5 5.625 5			7	0	0	<u> </u>	170 OZT
ce Hall     2     4     12     5       ce Hall     2     100     6     5     1       s Store     2     8.5     6.625     5       Room     2     8.5     5     5       2     15.25     11.625     5       2     9     12     5	Σ	fale Toilet	2	3.5	5.625	5	91 Sft
or     2     100     6     5     1       ce Hall     2     10     12     5       s Store     2     8.5     6.625     5       Room     2     8.5     5     5       2     15.25     11.625     5       2     9     12     5			,	7	12	٧	160 64
ce Hall     2     10     12     5       s Store     2     8.5     6.625     5       Room     2     8.5     5     5       2     15.25     11.625     5       2     9     12     5	Ö	orridor	2	100	9	5	1060 Sft
ce Hall     2     10     12     5       s Store     2     8.5     6.625     5       Room     2     8.5     5     5       2     11.625     5       2     15.25     11.625     5       2     9     12     5							***************************************
Store       2       8.5       6.625       5         Room       2       8.5       5       5         2       15.25       11.625       5         2       15.25       11.625       5	Ä	ntrance Hall	2	10	12	5	220 Sft
Room     2     8.5     5     5       2     11.625     5       2     15.25     11.625     5	F.	emale Store	2	8.5	6.625	5	151 Sft
Room     2     8.5     5     5       2     15.25     11.625     5       2     9     12     5							
2     15.25     11.625     5       2     9     12     5	Ω	arck Room	2	8.5	5	5	135 Sft
s 2 9 12 S	X	Ray	2	15.25	11.625	5	269 Sft
	S	tore	2	6	12	· ·	210 SA
					77	)	770 077

V						
2	=-	Nos	Length	Breadth	Depth	Qty
	Laboratory	2	14.75	12	5	268 Sft
	Wating	2	15.25	12	5	273 Sft
_	Despensary	2	10	12	5	220 Sft
	Medical	2	6	12	5	210 Sft
	Dental Surgeon	2	15.25	12	5	273 Sft
	DentalWork Shope	2	8.5	12	5	205 Sft
	Passage	2	15	7	5	220 Sft
	Operation Theatre	2	17	17	5	340 SA
	Sterlization	2	6	10.625	5	196 SA
	Scrub Up	2	6	9	5	150 SÆ
	Store	2	11.625	9.625	5	213 Sft
	Pantary	2	11.625	7	5	186 Sft
	Corridor	2	18.875	7	5	259 Sft
	8 Bed Ward	2	28.125	17	ν-	451 Sft
	Wash	4	10.25	5	v <sub>2</sub>	305 Sft
	Toilet	4	10.25	11.625	5	438 Sft
	Corridor	2	58	9	5	640 Sft.
	Labour	2	16	17	5	330 Sft
	Store	2	5	9.625	5	146 Sft
	Toilet	2	5	7	Š	120 Sft
	6 Bed Ward	4	21	17	5	760 Sft
	Labour	4	10	8.625	5	373 Sft
	Nurse	7	18	∞.	5 Total	520 Sft 17926 Sft

7					ON ORD .	
2	Description	Nos	Length	Breadth	Depth	Qty
9	Dismantling plain cement concrete 1: 2:4.					
	RURAL HEALTH CENTER					
	Male/Female Medical Officer	2	14.75	12	0.125	44 CA
	Exam	2	7	6.625	0.125	12 CA
	Toilet	2	7	5	0.125	#J 6
	Medical Officer/L.H.V Room	2	14	12	0.125	42 CAL
	Sanitary Ispector	-	10	12	0.125	
	Female Toilet	I	6.	9	0.125	5 Cft
	Male Toilet	_	3.5	5.625	0.125	2 Cft
		_	3.625	6.375	0.125	3 Cft
		_	6.125	5.625	0.125	4 Cft
	Corridor	1	100	9	0.125	75 Cft
	Entrance Hall	1	10	12	0.125	15 Cft
	Female Store		8.5	6.625	0,125	7 Cft
	Darck Room	7	8.5	5	0.125	5 Cft
	X.Ray	_	15.25	11.625	0.125	22 Cft
	Store	1	6	12	0.125	14 Cft
	Laboratory	_	14.75	12	0.125	22 Cft
	Wating		15.25	12	0.125	23 Cft
	Despensary	_	10	12		15 Cft
	Medical	-	6	12		14 Cft
	Dental Surgeon	1	15.25	12	; —	23 Cft
	DentalWork Shope		8.5	12	0.125	13 Cft
	Passage	1	15	7	0.125	13 Cft
	Operation Theatre		17	17	0.125	36 Cft
	Sterlization	_	6	10.625	0.125	12 Cft
	Scrub Up	1	6	9	0.125	7 Cft
	Store		11.625	9.625	0.125	14 Cft
	Pantary	1	11.625	7	0.125	10 Cft
	Corridor	Ţ	18.875	7	0.125	17 Cft
	8 Bed Ward	I	28.125	17	0.125	60 Cft
	Wash	2	10.25	5	0.125	13 Cft
	Toilet	2	10.25	11.625	0.125	30 Cft
	Corridor	7	58	9	0.125	44 Cft
	Labour		16	17	0.125	34 Cft
	Store	-	5	9.625	0.125	6 Cft
	1 01let	1	5	7	0.125	4 Cft
	6 Bed Ward	2	21	17	0.125	89 Cft
	Labour	2	10	8.625	0.125	22 Cft
	Nurse	2	18	~	0.125	36 Cft
					Total	829 Cft
7	P/L PCC plain 1: 2:4.					
	RURAL HEALTH CENTER					
	Male/Female Medical Officer	2	14.75	12	0.125	44 Cft
	Exam	2	7	6.625	0.125	12 Cft
		2	7	5	0.125	9 Cft
	Medical Officer/L.H.V Room	2	14	12	0.125	42 Cft

į		-			<b>)</b>	-
S.No		Nos	Length	Breadth	Depth	Qty
	Sanitary Ispector	Ţ	10	12	0.125	15 Cft
	Female Toilet		9	9	0.125	5 Cft
	Male Toilet	_	3.5	5.625	0.125	
		Ľ	3.625	6.375	0.125	3 Cft
		1	6.125	5.625	0.125	
	Corridor	П	100	9	0.125	75 Cft
	Entrance Hall	П	10	12	0.125	15 Cft
	Female Store		8.5	6.625	0.125	7 Cft
	Darck Room		8.5	5	0.125	5 Cft
	X.Ray		15.25	11,625	- 0.125	22 Cft
	Store	7	6	12	0.125	14 Cft
	Laboratory		14.75	12	0.125	22 Cft
	Wating	-	15.25	12	0.125	23 Cft
_	Despensary		10	12	0.125	15 Cft
	Medical	-	6	12	0.125	14 Cft
	Dental Surgeon	-	15.25	12	0.125	23 Cft
	DentalWork Shope	-	8.5	12	0.125	13 CR
	Passage	-	15	7	0.125	13 Cft
	Operation Theatre	-1	17	17	0.125	36 Cft
	Sterlization	_	6	10.625	0.125	12 Cft
	Scrub Up	_	6	9	0.125	7 Cft
	Store	-	11.625	9.625	0.125	14 Cft
	Pantary	-	11.625	7	0.125	10 Cft
	Corridor	Т	18.875	7	0.125	17 Cft
	8 Bed Ward	П	28.125	17	0.125	60 Cft
	Wash	2	10.25	5	0.125	13 Cff
	Toilet	2	.10.25	11.625	0.125	30 Cft
	Corridor		58	9	0.125	44 Cft
	Labour		16	17	0.125	34 Cft
	Store	1	5	9.625	0.125	6 Cft
	Toilet	-	5	٢	0.125	4 Cft
	6 Bed Ward	2	21	17	0.125	89 Cft
	Labour	2	10	8.625	0.125	22 Cft
	Nurse	2	18	8	0.125	36 Cft
(					Total	829 Cft
×	Providing and laying superb quality Porce MASTER brand of specified size in appro	Porcelain glazed approved design,	glazed tiles fle lesign, Color a	tiles flooring of Color and Shade		
	with adhesive /bond over 3/4" thick (1:3) cement plaster i/c the cost of	cement pl	laster i/c th	e cost of		
	sealer for finishing the joints uc cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mmx 600 mm	ding com rge.600m	plete in all r mx 600 mm	espect as		
	RURAL HEALTH CENTER					
	Male/Female Medical Officer	2	14.75	12		354 Sft
	Exam	2	7	6.625		93 Sft
	Toilet	2	7	5		70 Sft
	Medical Officer/L, H, V Room	2	14	12		336 Sft
	Sanitary Ispector	I	10	12		120 Sft
					_	

Female Toilet  Male Toilet  Corridor  Entrance Hall Female Store  Darck Room  X.Ray  Store  Laboratory  Wating  Dental Surgoon  Dental Surgoon  Dental Surgoon  Dental Surgoon  Dental Surgoon  Dental Surgoon  Store  Passage  Operation Theatre  Store  Passage  Operation Theatre  Store  Passage  Corridor  Store  Passage  Operation  Store  Passage  Corridor  Store  Store  Passage  Operation  Store  Passage  Corridor  Store  Store  Store  Passage  Operation  Store  Store  Store  Store  Toilet  Corridor  Store  Store  Toilet  Corridor  Store  Store  Toilet  Corridor  Store  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Corridor  Store  Toilet  Toilet  Wale/Female Medical Officer  Exam  Toilet	S.No	Description	Nos	Lonoth	D		i
Male Toilet		Tomolo Toilet				Depui	
Make I tolicht		remale 1 ollet		9	9		
1 3625 6.375   Corridor		Male Toilet	П	3.5	5.625		20 Sft
Corridor			7	3.625	6.375		23 Sft
Corridor   1   100   6   6   6   6   6   6   6   6   6				6 125	5625		37 84
Entrance Hall		Corridor	, I	277.5	20.0		10 +0
Female Store		COLLIGO.	7	100	9		900 Sft
Female Store   1   8.5   6.625   National Store   1   8.5   5   5   5   5   5   5   5   5   5		Entrance Hall	-	10	12		120 Sft
Native Room   1   8.5   5   5   5   5   5   5   5   5   5		Female Store	-	8.5	6.625		56 Sft
XRay         1         15.25         11.625         11         9         12         1         2         2         1         1         2         2         1         1         2         2         1         1         2         2		Darck Room	Ţ	8.5	5		43 Sf
Store   1   9   12   -   1088   12   1088   12   12   1779   1879   12   1879   12   1879   12   1879   12   12   12   12   12   12   12   1		X.Ray	-	15.25	11 625		177 SA
Laboratory         1         14.75         12         17           Wating         1         15.25         12         183           Despetsary         1         15.25         12         183           Modelessary         1         15.25         12         183           Dental Surgeon         1         8.5         12         102           Passage         1         8.5         12         102           Passage         1         1         8.5         1         102           Scrub Usp         1         9         6.6         8.8           Storic Usp         1         9         6.5         9.6           Storic Usp         1         1         9         6.5         9.6           Scrub Usp         1         9         6.5         9.6         3.4           Storic Usp         1         9         6.5         3.4         8.1           Storic Usp         1         1         9         6.5         3.4           Storic Usp         1         1         9         6.5         3.4           Storic Usp         1         1         3         1.7         4.7     <		Store	į –	6	12		108 64
Wating Auding Mating Mating Mating Despensivy         1         17.7.9         17.7.1         17.7.9         <		Laboratory		17.75	1		10 001
Designizary   1   10, 12   12   12   12   12   12   12   12		Wating		14.75	71		17.7 SH
Modical Jungeon   1   9   12   12   12   12   13   12   12   12		Desnepsary	<b>-</b>	13.62	17		16.55
Dental Surgeon		Medical		OJ.	71		120 Sft
Dentallwork Shope		Method Dontal		9	12		108 Sft
Deciation Name   Deciation Plantament   1		Dental Surgeon	_	15.25	12		183 Sft
Passage		Dental Work Shope	T	8.5	12		102 Sft
Departion Thearre		Passage	_	15	7		105 Sft
Sterlization         1         9         10.625           Scrub Up         1         9         6           Store         1         11625         9 625           Pantary         1         11625         7           Store         1         18.875         7           Sed Ward         2         10.25         11.625           Corridor         1         2         10.25         17           Corridor         1         38         6         6           Labour         1         5         9.625         1           Store         1         5         7         6           Bed Ward         2         10.25         1         1           Store         1         5         9.625         1           Dack Ward         2         11         17         1           Labour         2         18         8         6           Nurse         2         18         8         6           Providing and laying superb quality Porcelant glazer if the cost of and sealer for finishing the joint's cuting grinding complete in all respect as approved and directed by the Engineer Incharge. 600mm x600 mll respect as approved and directed by walk		Operation Theatre	_	17	17		289 Sft
Sorub Up         1         9         6           Store         Store         1         11.625         7           Pantary         1         11.625         7         7           Corridor         8         Bed Ward         1         28.125         17           Wash         2         10.25         11.625         7           Toilet         2         10.25         11.625         7           Corridor         1         5         6         6           Labour         1         5         7         7           Store         1         5         6.25         1           Labour         1         5         7         7           Labour         2         10.25         1         7           Labour         2         1         1         7         7           Labour         2         1         1         8         6         5           Murse         2         18         8         8         7         6         Bed Ward         8         7         6         Bed Ward         8         7         7         8         1         7         A </td <td></td> <td>Sterlization</td> <td>1</td> <td>6</td> <td>10.625</td> <td></td> <td>96 Sft</td>		Sterlization	1	6	10.625		96 Sft
Store         1         11.625         7         Pantary           Corridor         1         11.625         7         Pantary           Sed Ward         1         11.625         7         Pantary           Wash         2         10.25         5         Pantary           Toilet         2         10.25         11.625         Pantary           Labour         1         58         6         Pantary           Labour         2         10.25         11.7         Pantary           Labour         2         11         5         7         Pantary           Labour         2         11         8.625         Pantary         Pant		Scrub Up		6	9		54 Sft
Pantary   1   11.625   7		Store	1	11.625	9.625		112 Sft
Corridor         1         18.875         7         118.77           8 Bed Ward         1         28.125         17         478           Wash         2         10.25         5         103           Toilet         2         10.25         11.625         238           Corridor         1         58         6         348           Labour         1         5         9.625         48           Siore         1         5         7         48           Siore         1         5         7         48           Siore         2         11         5         7         48           I Collet         2         10         8.625         173         174           Labour         2         18         8         173         174         174           Nurse         2         18         8         173         174         174         174         174         174         174         174         174         174         174         174         174         174         174         178         174         174         174         174         174         174         174         174 </td <td></td> <td>Pantary</td> <td>1</td> <td>11.625</td> <td>7</td> <td></td> <td>81 Sff</td>		Pantary	1	11.625	7		81 Sff
8 Bed Ward         1         28.125         17         478           Wash         2         10.25         5         103           Wash         2         10.25         5         103           Corridor         1         58         6         348           Labour         1         5         7         48           Store         1         5         7         48           Toilet         2         21         17         714           Labour         2         21         17         714           Labour         2         21         17         714           Labour         2         10         8.625         173           Nurse         2         18         8         7         714           Labour         2         18         8         288         7         7         88         173         173           Nurse         2         18         8         2         28         173         174         174         174         174         174         174         174         174         174         174         178         174         174         174		Corridor	-	18.875	7		132 SA
Wash         2         10.25         5         10           Toilet         2         10.25         11.625         238           Corridor         1         58         6         348           Labour         1         1         5         48         48           Toilet         1         5         7         35         68         68         48         17         714           Labour         2         21         17         714         714         17         714         17         714         17         714         17         714         17         714         17         714         17         714         17         714         17         714         17         714         17         714         17         714         17         714         18		8 Bed Ward	1	28.125	17		478 Sft
Toilet         2         10.25         11.625         238           Corridor         1         58         6         348           Labour         1         5         6.52         48           Store         1         5         7         84           Toilet         1         5         7         35           6 Bed Ward         2         21         17         714           Labour         2         18         8         58         173           Nurse         2         18         8         288         288           Providing and laying superb quality Porcelain glazed tiles of Master brand skirting dado of specified size Color and Shade with adhesive /bond over         7         6629         4         428           IV2" thick (1:2) cement plaster i/c the cost of and sealer for finishing the joints, euthing grinding complete in all respect as approved and directed by the Engineer Incharge.60mm x600 mm         4         14.75         12         4         428           Walls         Male/Female Medical Officer         4         7         5.625         4         218           Exam         4         7         5         4         192           Toilet         7         5         4         <		Wash	2	10.25	5		103 Sft
Corridor         1         58         6         348           Labour         1         16         17         272           Store         1         5         7         48           Toilet         1         5         7         48           Toilet         2         21         17         714           Labour         2         18         8         173           Nurse         2         18         8         173           Nurse         2         18         8         173           Providing and laying superb quality Porcelain glazed tiles of Master brand, skirting /dado of specified size Color and Shade with adhesive /bond over joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge 600mm x600 mm         4         14.75         12         4         428           Walls         Walls         4         7         6.625         4         218           Exam         4         7         5         4         192           Toilet         7         5         4         192		Toilet	7	10.25	11.625		238 Sft
Labour         1         16         17         272           Store         1         5         7         48           Toilet         1         5         7         35           6 Bed Ward         2         21         17         714           Labour         2         10         8.625         173           Nurse         2         18         8         173           Providing and laying superb quality Porcelain glazed tiles of Master brand, skirting /dado of specified size Color and Shade with adhesive /bond over joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge 600mm x600 mm         RURAL HEALTH CENTER         4         14.75         12         4         428           Walls         Walls         4         14.75         12         4         428           Exam         4         7         5.6525         4         218           Toilet         4         7         5         4         192		Corridor	1	58	9		348 Sft
Store         1         5         7         48           Toilet         1         5         7         35           6 Bed Ward         2         21         17         714           Labour         2         10         8 625         173           Nurse         2         18         8         288           Providing and laying superb quality Porcelain glazed tiles of Master brand, skirting /dado of specified size Color and Shade with adhesive /bond over 1/2" thick (1:2) cement plaster i/c the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge. 600mm x600 mm         4         14.75         12         4         428           Walls         Male/Female Medical Officer         4         7         6625         4         218           Exam         4         7         6625         4         218           Toilet         4         7         5         4         192		Labour	-1	16	17		272 Sft
Toilet   1   5   7   35   55   55   55   55   55	_	Store	_	5	9.625		48 SA
6 Bed Ward         2         21         17         714           Labour         2         10         8 625         173           Nurse         2         18         8         288           Nurse         2         18         8         288           Providing and laying superb quality Porcelain glazed tiles of Master brand, skirting /dado of specified size Color and Shade with adhesive /bond over 1/2" thick (1:2) cement plaster i/c the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mm x600 mm         RURAL HEALTH CENTER         4         428           Walls         Walls         4         7         6.625         4         218           Exam         4         7         6.625         4         218           Toilet         4         7         5         4         192		Toilet			7		35 SA
Labour   Labour   2   10   8.625   173   174   174   175   174   175		6 Bed Ward	2	21	7		40 712
Nurse  Nurse  Providing and laying superb quality Porcelain glazed tiles of Master brand, skirting /dado of specified size Color and Shade with adhesive /bond over 1/2" thick (1:2) cement plaster i/c the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mm x600 mm  RURAL HEALTH CENTER  Walls  Male/Female Medical Officer  4 14.75 12 4 428  Exam  Exam  Toilet  Toilet		1	2	10	3 625		
Providing and laying superb quality Porcelain glazed tiles of Master brand, skirting /dado of specified size Color and Shade with adhesive /bond over 1/2" thick (1:2) cement plaster i/c the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mm x600 mm  RURAL HEALTH CENTER  Walls  Male/Female Medical Officer 4 14.75 12 4 218  Exam 4 7 6.625 4 218  Toilet 7 5 7 8 4 192		Nirse	,	10	0		
Providing and laying superb quality Porcelain glazed tiles of Master brand  , skirting /dado of specified size Color and Shade with adhesive /bond over 1/2" thick (1:2) cement plaster i/c the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mm x600 mm  RURAL HEALTH CENTER  Walls  Male/Female Medical Officer  Exam  A 7 6.625 4  Toilet  Toilet			1	97	0	Total	
ick (1:2) cement plaster i/c the cost of and sealer for finishing the cutting grinding complete in all respect as approved and directed by gineer Incharge.600mm x600 mm  L. HEALTH CENTER  Female Medical Officer 4 14.75 12 4  Female Medical Officer 4 7 6.625 4  4 7 5 4	6	Providing and laying superb quality Porcelai	n glazed	tiles of Ma	ster brand		170 770
cutting grinding complete in all respect as approved and directed by gineer Incharge.600mm x600 mm  L HEALTH CENTER  Female Medical Officer  4 14.75 12 4  4 7 6.625 4		skirting /dado of specified size Color and Sl	hade with	n adhesive /	bond over		•
UL HEALTH CENTER Female Medical Officer  4 14.75 12 4  4 7 6.625 4  4 7 5 4		1/2" thick (1:2) cement plaster i/c the cost of the co	of and se	aler for fin	ishing the		
L HEALTH CENTER       4       14.75       12       4         Female Medical Officer       4       7       6.625       4         4       7       5       4	· · · · · ·	Jounes, cutting grinding complete in all respec the Engineer Incharge.600mm x600 mm	x as appı	roved and d	rected by		•
Female Medical Officer       4       14.75       12       4         4       7       6.625       4         4       7       5       4							
Female Medical Officer       4       14.75       12       4         4       7       6.625       4         4       7       5       4		RUKAL HEALTH CENTER		***************************************			
Female Medical Officer 4 14.75 12 4  4 7 6.625 4  4 7 5 4		Walls		***************************************			
4     7     6.625     4       4     7     5     4		Male/remale Medical Officer	4	14.75	12	4	428 Sft
4 7 5 4		Exam	4	7	6.625	4	218 Sft
4 7 5 4 192					_		
		Toilet	4	7	5	4	192 Sft
	<b>—</b>		_				

S.No	Description	Noc	Longth	Broodth	Desti	
	=-	cori .	member	Dieauu	nebtn	Uty
	Medical Office/L.T. V Koom	4	14	12	4	416 Sft
	Sanitary Ispector		10		•	
	TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	7	OT	71	4	1/6 S#
	Female Toilet	2	9	9		40 20
		1			+	11.6 0%
	Male Toilet	2	3.5	5.625	4	73 Sft
						***************************************
		2	4	12	4	128 Sft
***************************************	Corridor	2	100	9	4	848 Sft
	Entrance Hall	,	10	C	-	00 /61
		7	21	71	4	1/6 211
	Female Store	2	8.5	6.625	7	121 Sft
	Darck Room	2	8.5	5	4	108 Sft
						***************************************
	X.Ray	2	15.25	11.625	4	215 Sft.
	Store	2	6	12	4	168 Sft
	Laboratory	2	14.75	12	4	214 Sft
	Wating	2	15.25	12	4	218 Sft
	Despensary	2	10	12	4	176 Sft
	Medical	2	6	12	4	168 Sft
	Dental Curacon	c	36.31	-		000010
	Contai Singon	7	13.23	71	4	718 SH
	DentalWork Shope	2	8.5	12	4	164 Sft
	Passage	2	15	7	4	176 Sft
	Operation Theatre	2	17	17	4	272 Sft
	Sterlization	2	6	10.625	4	157 Sft
	Scrub Up	2	6	9	4	120 SÆ
	Store	2	11.625	9.625	4	170 Sft
	Pantary	2	11.625	7	4	149 Sft
	Corridor	2	18.875	7	4	207 Sft

8 Bed Ward	SUXT	- rengm			
8 Bed Ward	_		ום ביוחווו	Deptu	Oty
	7	28.125	17	4	361 Sft
Wash	7	10.25	v		40 440
		67.67		t	744 SII
Toilet	4	10.25	11.625	4	350 SA
Corridor		C N			
	7	28	9	4	512 Sft
Labour	2	16	17	4	264 Sft
Store					
21010	7	c	9 625	4	117 Sft
Toilet	2	5	7	4	96 Sft
6 Bed Ward	4	21	17	4	608 SA
Labour	4	10	8.625	4	298 SB
Nurse	4	18	~	4	416 Sft
D/d Doors					9038 Sft
DW1	8	9	-	4	192 Sft
D1	4	5		4	80 Sft
D2	4	4		4	64 Sft
D3	30	13.5		4	1620 Sft
D4	20	0.375		4	30 Sft
DS	24	2.5		4	240 Sft
D6	2	5		4	40 Sft
:		10		4	40 SA
				Total	6732 Sft
10 Preparing of surface with wall putty emulsion two coats on old surface after Scraping Ordinary distemper, oil bound distemper, or paint of wall.	emulsion two bound distemp	coats on older, or paint	d surface of wall.		
RURAL HEALTH CENTER					•••••••••••••••••••••••••••••••••••••••
Male/Female Medical Officer	2	14.75	12		54 Sft
Exam	2	7	6.625		27 Sft
Toilet	2	7	5		24 Sft
Medical Officer/L.H.V Room	2	14	12		52 Sft
Sanitary Ispector	.1	10	12		22 Sft
Female Toilet	1	9	9		12 Sft
Male Toilet		3.5	5.625		
	. 1	3.625	6.375		10 Sft
	1	6.125	5.625		12 Sft
Corridor	#-I	100	9		106 Sft
Entrance Hall		10	12		22 Sft
Female Store	1	8.5	6.625	_	15 SA
Darck Room	-	V 0	14		

Name   Pescription   Nos   Length   Breadth   Depth   Store   1   15.25   11.625   1	C N. C					
1   1525   11625   1   1   1   1   1   1   1   1   1		Nos	Length	Breadth	Depth	Qty
1   9   12     12	X.Kay		15.25	11.625		27 Sft
1   1475   12   12   12   12   12   13   14   15   12   12   12   12   12   12   12	Store	_	6	12	-	
1   15.25   12	Laboratory		14.75	12		
1   10   12   12   13   14   15   15   15   15   15   15   15	Wating		15.25	12		27 Sft
Medical Officer 2 1 1 15.5 12 12 12 15.5 12 12 15.5 12 12 15.5 12 12 15.5 12 12 15.5 12.5 12	Despensary	T	10	12		22 Sft
Medical Officer 4 1 15.5 12 12   12   12   12   12   12   12	Medical	I	6	12		
Shope         1         8.5         12         8           Ineatre         1         15         7         8           Ineatre         1         17         17         8           Ineatre         1         1         17         8           1         9         6         6         8           1         1         1         1         1           1         1         1         1         1           1         1         1         1         2           2         10.25         1         2         1           2         10.25         1         2         2           3         6         1         3         4         3           4         1         5         7         8         8           4         1         4         7         6.625         8         8           4         1         4         7         6.625         8         8           4         1         4         1         4         1         4         1           4         2         6         6         6         8<	Dental Surgeon		15.25	12		27 Sft
Medical Officer 4 1 15 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DentalWork Shope	1	8.5	12		21 Sft
Medical Officer 1 17 17 17 17 17 17 17 17 17 17 17 17 1	Passage		15	7		22 Sft
1 9 10.625	Operation Theatre		17	17		34 SA
Medical Officer 4 1 19 6675   9,625	Sterlization		6	10.625		20 SA
Medical Officer 4 116.75 9,625 9  1 116.25 7 6  1 18.875 7 7 6  2 10.25 116.25 5  2 10.25 116.25 6  1 1 5 9,625 6  2 10.25 116.25 6  1 1 5 9,625 6  8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Scrub Up		6	9		15 SA
1   11,625	Store	1	11.625	9.625		
1   18,875   7	Pantary		11.625	7		
1 28.125   17	Corridor		18.875	7		36 SA
2   10.25   15.25   1.6255   1.6255   1.6255   1.6255   1.6255   1.6255   1.6255   1.6255   1.6255   1.6255   1.6255	8 Bed Ward		28.125	17		45 Sft
1	Wash	2	10.25	5		31 Sft
1   58   6	Toilet	2	10.25	11.625		44 Sft
1   16   17	Corridor		58	9		64 Sft
1	Labour	_	91	17		33 Sft
1	Store	_	5	9.625		15 Sft
2   21   17	Toilet	_	5	7		
2   10   8.625	6 Bed Ward	2	21	1.7		76 Sft
Medical Officer     4     14.75     12     8       Medical Officer     4     7     6.625     8       2sr/L.H.V.Room     4     7     5.625     8       ctor     2     10     12     8       t     2     6     6     8       t     2     6     6     8       t     2     4     12     8       t     2     4     12     8       t     2     4     12     8       t     2     4     12     8       t     2     4     12     8       t     2     4     12     8       t     2     4     12     8       t     2     100     6     8     1       t     2     10     12     8     1       t     2     10     12     8     1       t     2     10     12     8     1       t     2     8     6     6     8     1       t     2     8     6     6     8     1       t     2     8     6     6     6     8     1 <tr< td=""><td>Labour</td><td>2</td><td>10</td><td>8.625</td><td></td><td></td></tr<>	Labour	2	10	8.625		
Medical Officer     4     7     6,625     8       2er/L.H.V.Room     4     7     5     8       2er/L.H.V.Room     4     7     5     8       2er/L.H.V.Room     4     14     12     8       2er/L.H.V.Room     2     10     12     8       4     7     5     8     8       5     6     6     6     8       6     6     6     8     1       7     4     12     8     1       8     2     4     12     8     1       1     2     10     6     8     1       1     2     10     12     8     1       1     2     10     12     8     1       2     8     5     6     6     8     1       1     2     10     12     8     1       2     8     6     6     8     8     1       1     2     10     12     8     1       2     8     6     6     6     8     1       2     8     6     6     6     8     1       3     6	Nurse	2	18	8		52 Sft
Medical Officer         4         14.75         12         8           a d         4         7         6.625         8           cer/L         H V Room         4         14         12         8           cetor         2         10         12         8         8           ctor         2         6         6         8         8           t         2         6         6         8         1           t         2         4         12         8         1           t         2         4         12         8         1           t         2         4         12         8         1           t         2         4         12         8         1           t         2         100         6         8         1           t         2         100         6         8         1           t         2         10         12         8         1           t         2         10         12         8         1           t         2         8         6         6         8         1		***************************************				
ctor     4     7     6.625     8       2cr/L.H.V.Room     4     14     12     8       ctor     2     10     12     8       ctor     2     6     6     8       ctor     2     4     12     8       ctor     2     4     12     8       ctor     2     4     12     8       ctor     2     4     12     8       ctor     2     100     6     8       ctor     2     10     12     8       ctor     2     10     12     8       ctor     2     10     12     8       ctor     2     10     12     8       ctor     2     10     12     8       ctor     2     8     2     8       ctor     2     8     2     8       ctor     2     10     12     8       ctor     2     8     6     6       ctor     2     8     6     6       ctor     3     8     6     6       ctor     4     12     8     6       ctor     6     6	Male/Female Medical Office		14.75	12	8	856 Sft
ctor 2 10 12 8	Exam	4	7	6.625	8	436 Sft
ctor       4       7       5       8         ctor       2       14       12       8         ctor       2       10       12       8         t       2       6       6       8         t       2       6       6       8         t       2       3.5       5.625       8         2       4       12       8         1       2       10       6       8         1       2       10       6       8         1       2       10       6       8         2       10       6       8       8         1       2       10       6       8         2       8       6       6       8         2       10       12       8         2       10       6       8         2       10       6       8         2       8       6       6         3       6       6       8         4       12       8       8         5       6       6       8       8         6       6						
ctor         2         10         12         8           ctor         2         10         12         8           t         2         6         6         8         8           t         2         3.5         5.625         8         8           t         2         4         12         8         8           t         2         4         12         8         8           t         2         100         6         8         8           t         2         10         12         8         8           t         2         8         5         6.625         8	Toilet	4	7	5	~	384 Sft
t	>		14	12	8	832 Sft
t     2     6     6     8       2     3.5     5.625     8       2     4     12     8       2     100     6     8       1     2     10     12     8       2     2     10     12     8       2     2     8     8     8	Sanitary Ispector	2	10	12	&	352 Sft
2     3.5     5.625     8       2     4     12     8       2     100     6     8     1       1     2     10     12     8     1       1     2     10     12     8     1       2     8     5     6.625     8     8	Female Toilet	2	9	9	∞	192 SA
2     3.5     5.625     8       2     4     12     8       2     100     6     8     1       1     2     10     12     8     1       2     2     10     12     8     1       2     8     5     6.625     8     8						
2     4     12     8       2     100     6     8       1     2     10     12     8       2     2     10     12     8       2     2     8     6.625     8	Male Toilet	2	3.5	5.625		146 Sft
2     100     6     8       1     2     10     12     8       2     8     5     6.625     8		2	4	12	8	256 Sft
2     10     12     8       2     8     8     8     8	Corridor	2	100	9	8	1696 Sft
e 2 8.5 6.625 8	Entrance Hall	2	10	12	8	352 Sft
	Female Store		8.5	3099	×	43 CVC
		7	C.0	0.023	0	247 SH

O N		-		1	· ·	
D.IV0	=-	Nos	Length	Breadth	Depth	Qty
	Darck Room	2	8.5	5	∞	216 Sft
	X Rav	,	15.75	11.625	٥	00 VCV
	· · · · · · · · · · · · · · · · · · ·	7	77.71	11.023	o	45U SII
	Store	2	6	12	8	336 Sft
	Laboratory	2	14.75	1.0	×	#D 9CF
		3	07.57	7.7	0	170 074
	Wating	2	15.25	12	8	436 Sft
	Despensary	2	10	12	&	352 Sft
	Medical	2	6	12	&	336 Sft
	Dental Surreact	۲	15.75		o	777
	Vental Sulgasii	7	13.23	17	×	436 SH
	DentalWork Shope	2	8.5	12	&	328 Sft
	Passage	2	15	7	8	352 Sft
	Operation Theatre	2	17	17	∞	544 Sft
	Sterlization	2	6	10.625	8	314 Sft
	Scrub Up	2	6	,9		240 Sft
	Store	2	11.625	9.625	~	340 Sft
	Pantary	2	11.625	7	8	298 Sft
	Corridor	2	18 875	7	~	414 SA
	0 D.1 W1	c	20100	t		
	s bed ward	7	78.125		×	/22 Sft
	Wash	4	10.25	5	8	488 Sft
	Toilet	4	10.25	11.625	&	700 Sft
	Corridor	2	58	9	8	1024 Sft
	Labour	2	16	17		528 Sft
	Store	2	5	9.625	- 8	234 Sft
	Toilet	2	5	7	8	192 Sft
	6 Bed Ward	4	21	17	8	1216 Sft

				1		
S.No	Description	Nos	Length	Breadth	Depth	Oty
1° 1			***************************************			
Labour	OUIT	4	0.1	8.625	∞	596 Sft
Nurse	Se	4	18	8	8	832 Sff
					;	
W		2	8		5.5	88 Sft
W2		22	4		5.5	
W3		52	3		5.5	858 Sft
W5		2	2.5		5.5	28 Sft
Cw1		2	9		3	36 Sft
Cw3		12	9		1.5	108 Sft
Cw4		10	4		1.5	60 Sft
					Total	17550 SA
II Kem	Removing of Doors with chowkat					
Doors	IS	-	45			45 Nos
					Total	45 Nos
12 : Pro	Providing and fixing 2" wide MS/ GI Chowkat singel/double rebate made of	t singel/d	ouble rebate	made of		
3/i	i/C 6"long M.S. Flat 1"x1/8"hold fasts (6-Nos) welded / connections	ted with N	A.S. flat 1- 1/	'4"x1/8"		
	lock hole covered with MS Box, coating with antirust paint including allian	n wended, antinist n	screwed, pu aint includin	inching of	•	
7 wit	with cement sand mortar (1:8) and embedding hold fast in cement concrete	ing hold fa	anic including Ist in cement	g IIIIng Concrete	•	
- T	(1.2.4),complete in all respect as approved and directed by Engineer	and direct	ed by Engine	er		
8	(i) 15 " wide					
Dw1			4		8.5	34 Sft
Dw2		3	9		8.5	153 Sft
DI		4	5		8.5	170 Sft
D2		2	4		8.5	68 Sft
D3		14	3.5		8.5	417 Sft
D4		6	. 3		8.5	230 Sft
D5		11	2.5		6.5	179 Sft
D6			5		7	35 Sft
					Total	1285 Sft
	P/F1-1/2" thick solid flush door comprising of 2.5mm thick Commercial	g of 2.5n	un thick Co	ommercial		
ply c	ply compressedove r2.5 mm thick commercial ply over 1" thick packing woodin crule and rail cander aroner presents its the cost of units toward	cial ply o	unmercial ply over 1" thick packing	k packing		
Polt P	wing charges	na charae	Pressure in the tile cost of mails, tower	ering and		
3/8"	gide, sawing enalges, atching wooden lipping	approved	s, sand papering and directed by	cuing and		
Engi						
DwI		_	4		6.875	28 Sft
Dw2		3	9		6.875	124 Sft
DI		4	5		6.875	138 Sft
D2		2	4		6.875	55 Sft
D3		14	3.5		6.875	337 Sft.
<u>D</u> 4		6	3		6.875	186 Sft
D5		11	2.5		6.875	189 Sft
					_	

N	Dogwinston	N	17	5	-	
	***************************************	SOLT	mgnar	Dreadin	Deptu	ξ <u>ί</u>
	D6	_	5		6.875	34 Sft
					Total	1090 Sft
14	Providing and fixing ornamental wooden architrave 3"	chitrave 3	X =			***************************************
	(1% tapered to $%$ ) all along the door frame complete in all	e complet	e in all			
	respect. Deodar wood architrave			*10		
	Dw1	1	4		8.5	34 Sft
	Dw2	3	9		8.5	153 Sft
	D1	4	5		8.5	170 Sft
	D2	2	4		8.5	68 SA
	D3	14	3.5		8.5	417 SA
	D4	6	3		8.5	230 SB
	D5		2.5		6.5	170 CA
	D6	1	5		7	35 SA
					Total	1285 Sft
15	Removing windows and sky lights with chowkat	vkat				
	Windows	-	5.1			51 Nos
			7		Total	51 Nos
9	Providing and fixing M.S. grill fabricated	with	MC Compre	Podeilor		2017
2	and thank M.S. gilli prizontal Bars of specif	will:	c/c ' nassed			
	IS Patti of 1-1/4"x1	i/c the co				
	patti for Frame of windows and painting 3 coat complete in all respect as	coat con	nlete in all r	respect as		
	approved and directed by the Engineer Incharge, 3/8" Squar Bars	rge. 3/8"	Squar Bars	en tooleo		
	W1		8		5.5	44 Sft
	W2	11	4		5.5	242 Sft
	W3	26	3		5.5	429 Sft
	W5	Ţ	2.5	-	5.5	14 Sft
	Cw1	_	9		3	
	Cw3	9	9		1.5	54 Sft
	Cw4	5	4		1.5	30 Sft
					Total	831 Sft
						•
17	Providing and fixing Aluminum Fly screen comprising of Fiber /Aluminum	comprisin	g of Fiber /A	duminum		
	wire guaze (Malasian) fixed in aluminum frame of approved manufacturer	ame of a	proved man	ufacturer		
	_	יייון רחרו בייל הייל	with nibbor	gasket 1/c		
	cost of Marcs as approved and unected by the engineer incharge.	ned by L	e engineer	ıncnarge.		
	complete in all respect.					
	WI		8		5.5	44 SA
	W2	II	4		5.5	242 Sft
	W3	26	3		5.5	429 Sft
	W5		2.5		5.5	14 SA
	Cw1	-	, e		)	18 S.A
	Cw3	1 9	9		ا د	10 311 54 SA
	Cw4	2 9	2 4		1.5	30 SA
	1/2 = 831/2 = 416  Sf		+			
	770 770 770 770				Total	
T		TT.			T Oran	110 014
					_	

Providing and futing all types of glazed aluminium windows of anodised powder coated partly fixed and partly sliding using delux sections of approved manifesturer thaving fames size of 10x 30 mm (2****1/4*) and approved manifesturer thaving fames size of 10x 30 mm (2****1/4**) and approved manifesturer thaving fames size of 10x 30 mm (2****1/4**) and papproved standard latches, hardware etc., as approved by the Engineer indeads.  W1  W2  W3  W3  W3  W3  W3  W4  W4  W5  W4  W5  W6  W6  W6  W7  W6  W7  W7  W7  W7  W7	Providing and fitting all types of glazed aluminism windows of anodised powder coated partly fixed and partly sliding using detux sections of approved manifecture having frame size of 100 x 30 mm (4*x1-14*) and leaf frame sceions of 100 x 30 mm (4*x1-14*) and paperoved manifecture having frame size of 100 x 30 mm (4*x1-14*) and paperoved manifecture having frame size of 100 x 30 mm (4*x1-14*) and paperoved manifecture having frame size of 100 x 30 mm (4*x1-14*) and paperoved standard latches, hardware etc., as approved by the Engineer including standard latches, hardware etc., as approved by the Engineer including and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of priner complete in all respect old surface two coats.    DiD W3	Providing and futing all types of glazed aluminium windows of anotised powder coated partly fixed and partly sliding using delux sections of approved manifecture having fames are of 100 x 30 mm (4*x-114*) and papproved manifecture braving fames are of 100 x 30 mm (4*x-114*) and papproved manifecture braving fames are of 100 x 30 mm (4*x-114*) and papproved manifecture braving fames are of 100 x 30 mm (4*x-114*) and papproved manifecture braving fames are of 100 x 30 mm (4*x-114*) and papproved and their imported tinted glass with rubber gaster using approved standard latches, hardware etc., as approved by the Engineer index of the paper and applying weather shield paint of approved quality on external strates or building including preparation of surface, application of prince complete in all respect old surface two coats.  DID W3  DID W3  DID W4  DID	Providing and futing all types of glazed aluminism windows of anotised powder coated partly fixed and partly sliding using delux sections of approved manifesture having fixen size of 100 x 30 mm (4 x 1-14 7) and approved manifesture through fixen size of 100 x 30 mm (4 x 1-14 7) and approved manifesture through fixen size of 100 x 30 mm (2 x 2 x 3) and (2 x 3 x 3) and (2 x 3 x	ONO	Dogwington	N.	17.7.7.1			i
Providing and fitting all types of glazod aluminium windows of a nodised/ provider coated partly fixed and partly sliding using debts, sections of approved manufacturer having frame size of 100 × 30 mm ("xx.1.4") and left frame sections of 50 × 20 mm ("xx.1"), all of 1 form thickons including 5 nm thick imported timed glass with rubber gasket using approved by the Engineer induction of the control of the c	Providing and fitting all types of glaxed aluminium windows of a nodiced approved manufacturer having frame size of 100 × 30 mm (**x-1/4") and leaf frame sections of 50 × 20 mm (**x-1/4") all of 1 (5mm thickers) including 5 mm thick imported tinted glass with rubber gasket using approved standard latches; hardware etc., as approved by the Engineer including 5 mm thick imported tinted glass with rubber gasket using approved standard latches; hardware etc., as approved by the Engineer including and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of prime complete in all respect old surface two coals.    Providing and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of prime complete in all respect old surface two coals.    Pub W3	Providing and fitting all types of glaxed altuminium windows of anodised/powdrocated partity sliding using delay sections of approved manufacturer having frame size of 100 × 30 mm ("xx,""), all of 1 (5mm thickdress including 35 mm thick imported tinted glass with rubber gasket using approved standard lattiles, hardware etc., as approved by the Engineer independency of the control of the cont	Providing and fitting all types of glazed aluminium windows of anodised/power coated partly siding using delay sections of approved manufacturer having frame size of 100 × 30 mm ("xx1"), all of 1 6mm thickness including 5 mm tickness including 5 mm tickness including 5 mm tickness with rubber gasker using approved standard latties, larrdware etc., as approved by the Engineer in-charges  W1 W2 W3 W3 W3 W4 W4 W5 W5 W5 W5 W6 W6 W6 W6 W6 W6 W6 W6 W6 W6 W6 W6 W6		Description	NOS	Lengtn	Breadth	Depth	Ųty
paperoved roaded parity ixed and parity single using divals.   1	paperocal coaled parity fixed and parity singly using delay sections of paperocal coaled parity fixed and parity singly sections of 50 x 20 nm (2"½") all of 16mm thickness including 5 mm thick imported tinted glass with rubber gasket using charge.  W1 W2 W3 W2 W3 W3 W3 W2 W3 W3 W3 W3 W4 W2 W3 W3 W3 W4 W4 W4 W4 W4 W4 W5 W5 W5 W6 W6 W6 W6 W6 W6 W6 W6 W6 W7 W6 W7 W6 W7 W6 W7 W6 W7 W7 W7 W7 W7 W7 W7 W7 W7 W7 W7 W7 W7	Dowace coated partly throat data sections of approved manufacturer having frame size of 100 x 30 mm ( <sup>1</sup> / <sub>2</sub> x <sup>2</sup> ), all of 1 (5mm thickness parket using approved standard latches, hardware etc., as approved by the Engineer including 5 mm thick imported thirtid glass with nubber gasket using approved standard latches, hardware etc., as approved by the Engineer including 5 mm thick imported thirtid glass with nubber gasket using 8 5.5 W.  W.1	Decided Applying weather shield paint of approved quality on external surface of building including burned and applying weather shield paint of approved the paint of a port o		fitting all types of glazed alr	uminium	windows of	anodised/		
Paperoved manufacturer laaving frame size of 100 x 30 mm (4"x1.14") and leaf frame sections of 50 x 20 mm (2"x2"), all of 1.6mm thickness including 5 mm thick imported tined glass with rubber gasket using charge.   W1	Exercise   Part   Par	approved manufacturer laving frame size of 10 x 30 mm (4"x1.14") and leaf frame socious of 50 x 20 mm (4"x1.14") and leaf frame socious of 50 x 20 mm (2"x"/"), all of 1.6mm thickares including 5 mm thick imported tindet glass with rubber gasket using approved standard latches, hardware etc., as approved by the Engineer including approved standard latches, hardware etc., as approved by the Engineer including approved tindet glass with rubber gasket using 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	approved manufacturer laving frame size of 100 x 30 nm (4"x1.14") and left frame sections of 50 x 20 nm (2"x"/v") all of 1.6mm thickness including 5 mm thick imported timed glass with rubber gasket using approved standard latches, hardware etc., as approved by the Engineer including properation of approved guality on the conjugation of approved guality on the conjugation of surface, application of primer complete in all respect old surface two coats.    1	powder coated	partly fixed and partly sl	iding usi	ng delux so	ections of		
Left frame sections of 50 x 20 mm (2'xx"), all of 1.6mm thickness approved standard latches, hardware etc., as approved by the Engineer incharge.    W1	Left frame sections of 50 x 20 mm (2"xx"), all of 1.6mm thickness approved standard latches, hardware etc., as approved by the Engineer independence of the control of th	Left frame sections of 50 x 20 mm (2'xx'y'), all of 1.6mm thickness approved that the glass with nubber gasket using paperoved standard latches, hardware etc., as approved by the Engineer inchanges.   1	Left frame sections of 50 x 20 mm (2'xx'y'), all of 1.6mm thickness approved standard latches, hardware etc., as approved by the Engineer independence of the control of	approved manu	facturer having frame size or	$f 100 \times 3$	0 mm (4"x1	-1/4") and		
Providing and applying weather shield paint of surface of building including preparation of surface, approved quality on external surface of building including preparation of surface, application of prince of building including preparation of surface, application of prince complete in all respect old surface two coats.    DiD Wy2	Providing 5 mm thick imported tinted glass with rubber gasket using approved standard latches, hardware etc., as approved by the Engineer independence in the control of	including 5 mm thick imported tinted glass with rubber gasket using approved standard latches, hardware etc., as approved by the Engineer including 5 mm thick imported tinted glass with rubber gasket using with the control of the c	including 5 mm thick imported tinted glass with rubber gasket using approved standard latches, hardware etc., as approved by the Engineer independent of the control of the	leaf frame sec	tions of $50 \times 20 \text{ mm } (2^{\circ})$	x¾"), all	of 1.6mm	thickness		
Approved standard latches, hardware etc., as approved by the Engineer includence of surface, as approved by the Engineer including by the Engineer i	Approved standard latches, hardware etc., as approved by the Engineer inchange darge.  W.1  W.2  W.2  W.3  W.3  W.3  W.3  W.3  W.3	approved standard latches, hardware etc., as approved by the Engineer inchange darge.  W1 W2 W3 W3 W3 W4 W3 W4 W3 W4 W4 W4 W4 W4 W5 W5 W5 W6 W6 W6 W6 W6 W6 W6 W6 W6 W6 W6 W6 W6	## Standard latches, hardware etc., as approved by the Engineer independence standard latches, hardware etc., as approved by the Engineer independence standard latches, hardware etc., as approved by the Engineer independence of the standard latches 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 two coats.    Did Will   100   10	v	m thick imported thick of	واغشيد ممما	, , , , , , , , , , , , , , , , , , ,			
Approved sandard latenes, naroware etc., as approved by the Engineer in- charge.  W1 W1 W2 W2 W3 W3 W3 W3 W3 W3 W3 W3 W3 W3 W3 W3 W3	Approved standard archies, hardware etc., as approved by the Engineer in- charge.  W.Y. W.Y. W.Y. W.Y. W.Y. W.Y. W.Y. W	Approved standard fatches, fatchware etc., as approved by the Engineer in- charge.  W. 1	Approved standard fatches, flattware etc., as approved by the Engineer in-  with the control of the control of the Engineer in-  with the control of the con	microaning of an		idss with	iuboei gas	Ket using		
W1	W1	Mary   1	National State   1	approved stand	lard laiches, nardware etc., a	is approve	ed by the En	gmeer m-		
W1     1     8     5.5       W2     11     4     5.5       W3     26     3     5.5       Cw1     1     6     6     1.5       Cw2     6     6     6     1.5       Cw3     6     6     6     1.5       Cw4     5     4     1.5     1.5       Cw4     5     4     1.5     1.5       Cw4     5     4     1.5     1.1       Cw4     5     4     1.5     1.1       Cw4     5     4     1.5     1.1       DDD W3     1     1     1.0     1.1     1.1       DDD W3     1     1     1.1     1.1     1.1       DDD W3     2     3.3.75     1.4     1.1       DDD W3     3     5.5     3.5     1.4       DDD W3     4     5.5     4     5.5     1.1       DDD W3     4     6     5.5     1.1       DDD W3     4     6     5.5     1.2       DDD W3     4     6     5.5     1.2       DDD W3     4     6     5.5     1.2       DDD W3     1     1     1     1.1	W1	W1         W 1         8         5.5           W2         11         4         5.5           W3         26         3         5.5           Cw1         1         2.5         5.5           Cw2         1         2.5         3.5           Cw3         6         6         6         1.5           Cw4         5         4         1.5         1.5           Cw4         5         4         1.5         1.5           Cw4         5         4         1.5         1.1           Cw4         5         4         1.5         1.1           Drowiding and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of prince to the prince occupant of surface two coats.         1.4         1.1           DDD W3         2         33.75         1.4         1.1           DDD W3         -1         80.5         1.4         1.1           DDD W3         -1         8         4         5.5         1.4           DDD W3         -1         3         5.5         1.2         1.1           DDD W3         -1         3         5.5         1.2         1.	W1     W1     8     5.5       W2     3     26     3     5.5       W3     26     3     5.5     5.5       Cw1     1     6     6     1.5       Cw3     6     6     6     1.5       Cw4     5     4     1.5     1.5       Cw4     5     4     1.5     1.5       Cw4     5     4     1.5     1.5       Providing and applying weather shield paint of approved quality on prince of building including preparation of surface, application of prince of the prince of building including preparation of surface, application of prince of the pr	charge.						
W12	W12	W.1	W-1	1/11						
W2	W2	W2     W3     55       W3     26     25     55       W3     1     6     5     5       Cw1     1     6     6     15       Cw3     6     6     6     15       Cw4     5     4     15     15       Cw3     6     6     6     15     15       Cw4     5     4     15     11       Providing and applying weather shield paint of approved quality on prince only didng including preparation of surface, application of prince complete in all respect old surface two coats.     1     100.75     14     1       DDD W3     1     89     14     1       DDD W3     1     89     14     1       DDD W3     1     8     5.5     -       DDD W3     2     4     5.5     -       DDD W3     1     8     5.5     -       DDD W3     1     8     5.5     -       DDD W3     1     8     5.5     -       DDD W3     1     6     5.5     -       DDD W3     1     6     5.5     -       DDD W3     1     6     5.5     -       DDD W3     1     6     5.5	W2     W2       W3     12       W3     55       W3     25       W3     5       Cw1     1       Cw3     6       Cw4     1.5       Cw4     5       Cw4     1.5       Cw4     5       Cw4     1.5       Cw4     5       Cw4     1.5       Providing and applying weather shield paint of approved quality on prince of building including preparation of surface, application of prince or building including preparation of surface, application of prince or prince or building including preparation of surface, application of prince or prince or building including preparation of surface, application of prince or prin	W 1		-	8		5.5	44
W3	W3   W3   S   S   S   S   S   S   S   S   S	W3	W3   26   3   5.5     W6   1   2.5   5.5     W85   1   2.5   5.5     Cw3   6   6   6   1.5     Cw4   5   4   1.5     Cw4   5   4   1.5     Cw4   5   4   1.5     Cw4   5   4   1.5     Cw4   5   4   1.5     Cw4   5   4   1.5     Cw4   5   4   1.5     Cw4   5   4   1.5     Droviding and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of prime complete in all respect old surface two coats.    Droviding and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of prime complete in all respect old surface two coats.    Droviding and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of prime complete in all respect old surface two coats.    Droviding and applying weather shield paint of approved quality on the coats.   Droviding and applying weather shield paint of approved quality on the coats.   Droviding and applying weather shield paint of approved quality on the coats.   Droviding and applying weather shield paint of approved quality on the coats.   Droviding and applying weather shield paint of approved quality on the coats.   Droviding and applying weather shield paint of approved quality on the coats.   Droviding and applying weather shield paint of approved quality on the coats.   Droviding and applying weather shield paint of approved quality on the coats.   Droviding and applying weather shield paint of approved quality of app	W2		11	4		5.5	242
No. CW2	Wighth   Company   Compa	No.   1	Wight	W3		26	3		5.5	429
Cw1	Cw1	Cwi   Cw   Cw   Cw   Cw   Cw   Cw   Cw	Cwi   6   3   1   5   6   1   1   5   6   6   1   1   5   6   6   1   1   5   6   6   6   1   1   5   6   6   6   1   1   5   6   6   6   6   6   6   6   6   6	WS			3.5		2.2	V -
Cwa3	Cw3	Cw3	Cwd	7-7		1 -	.; ,		J. J.	<u>+ 1</u>
Cw3         6         6         1.5         5           Cw4         5         4         1.15         35           Cw4         5         4         1.15         38           Evoiding and applying weather shield paint of prince complete in all respect old surface two costs.         1         109.75         14         81           Primer complete in all respect old surface two costs.         1         109.75         14         945           D/D W3         1         89         14         945           D/D W3         -12         3         5.5         -136           D/D W3         -12         4         5.5         -136           D/D W3         -1         8         5.5         -136           D/D W3         -1         8         5.5         -138           D/D W3         -1         8         5.5         -138           D/D W3         -1         8         5.5         -138           Opeings         4         6         5.5         -132           Opeings         4         6         5.5         -132           Buildings Sub Divisional Officer         8         5.5         -132           Buildings Sub D	Cw3         6         6         1.5         5         5         4         1.5         35         5         4         1.5         35         5         4         1.5         35         2         2         4         1.3         37         3.3         3.3         3.3         3.3         3.3         3.4         3.5         3.4         4.4         4.4         3.5         3.5         4.4	Cwd   5	Cw3         6         6         115         35           Cw4         5         4         115         35           Cw4         5         4         115         38           Froviding and applying weather shield paint of surface, application of prince complete in all respect old surface two costs.         1         109.75         14         944           Providing and applying weather shield paint of surface, application of prince complete in all respect old surface two costs.         1         109.75         14         944           DND W3         1         89         14         123           DND W3         -12         4         5.5         -198           DND W3         -1         3         5.5         -176           DND W3         -1         8         5.5         -176           DND W3         -1         8         5.5         -176           DND W3         -1         8         5.5         -176           DND W3         -4         5.5         -176           Opeings         -4         6         5.5         -176           Opeings         -4         6         5.5         -176           Buildings Sub Divisional Officer         8 <td< td=""><td></td><td>***************************************</td><td></td><td>٥</td><td></td><td>٤</td><td>18</td></td<>		***************************************		٥		٤	18
Cw4         5         4         1.5         3/2           Providing and applying weather shield paint of external surface of building including preparation of surface, application of primer complete in all respect old surface two coats.         1         109.75         14         153/7           D/D W3         1         100.75         14         1248           D/D W3         -12         3         5.5         -176           D/D W3         -12         3         5.5         -176           D/D W3         -12         3         5.5         -176           D/D W3         -12         3         5.5         -176           D/D W3         -1         8         5.5         -176           D/D W3         -1         8         5.5         -176           D/D W3         -1         8         5.5         -176           D/D W4         -1         8         5.5         -176           Opeings         4         6         5.5         -176           Opeings         4         6         5.5         -176           Buildings Sub Divisor         -176         -176           Buildings Sub Divisor         -176         -176           Buildings Sub D	Cw4         5         4         1.5         3/3           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 two coats.         1         100.75         14         1537           D/D W3         1         101.25         14         14418           D/D W3         1         89         14         1123           D/D W3         -12         3         5.5         178           D/D W3         -1         8         4         5.5         -178           D/D W3         -1         8         5.5         -178           D/D W3         -4         5.5         -176           D/D W3         -4         5.5         -176           Opeings         -4         6         5.5         -176           Shahikot, 2         -4         6869         -1         6869           Buildings Sub Division         Shahikot, 2         +         -13           Shahikot, 2         -4         -13         -13         -13           Shahikot, 3         -4         -6         5.5         -136           Dipsings         -4         6         5.5	Providing and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of prints complete in all respect old surface two coats.    Providing and applying weather shield paint of approved quality on external surface of building including preparation of surface, application of prints complete in all respect old surface two coats.    1   109.75   14   1557   1557   14   1418	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 two coats.    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 two coats.    1	Cw3		9	9		1.5	54
Providing and applying weather shield paint of approved quality on extensal surface of building including preparation of surface, application of primer complete in all respect old surface two coats.    1   109.75   14   15   15     1   101.25   14   16   17     1   101.25   14   16     1   10.10	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 two coats.    Providing and applying weather shield paint of approved quality on primer complete in all respect old surface two coats.   1	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 two coats.    1   109.75   14   15   15     2   33.75   14   16   15     1   1011.25   14   16   16     1   1011.25   14   16   16     1   80.5   14   16   16     1   80.5   14   16   16     1   80.5   14   16   16     1   80.5   14   16   16     1   80.5   14   16   16     1   80.5   14   16   16     1   80.5   14     1   80.5   14     1   80.5   14     1   80.5   14     1   80.5   14     1   80.5   14     1   80.5   14     1	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 two coats.    1	Cw4		5	4	_	1.5	30
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 two coats.    1   109,75   14   1   1   1   1   1   1   1   1	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 two coats.    1	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 two coats.    1   109.73   14   1   1   1   1   1   1   1   1	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 two coats.    1						Total	831
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 two coats.    1 109.75   14   1537   14   1546   15	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 two coats.    1 109.75	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 two coats.    1 109.75	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 two coats.    1				***************************************	***************************************		
Froviding 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 two coats.         1 109.75         14         1537           Primer complete in all respect old surface two coats.         1 109.75         14         945           2         33.75         14         1218           D/D W3         1 89         14         1225           D/D W3         -12         3         5.5         -198           D/D W3         -12         3         5.5         -176           D/D W3         -1         8         4         5.5         -176           D/D W3         -4         5.5         -176           D/D W3         -4         5.5         -176           D/D W3         -4         5.5         -176           D/D W3         -4         5.5         -176           D/D W3         -4         5.5         -176           Opeings         -4         6         5.5         -132           Buildings Sub Divisional Officer         8         5.5         -132           Buildings Sub Divisional Officer         8         5.5         -132	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 two coats.    1   109.75   14   945   945   14   1225   1225	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 two coats.    1 109.75	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 two coats.   14   1537   14   1418   1546	<u></u> .			,			
mplete in all respect old surface two coats.    1   109.75   14   1537   2   33.75   14   945   1   101.25   14   1418   1   80.5   14   1246   1   80.5   14   1246   1   80.5   14   1246   2   43.75   14   1225   -12   3   5.5   -198   -1   8   5.5   -118   -1   8   8   5.5   -118   -1   8   8   8   5.5   -118   -1   8   8   8   8   8   8   8   8   8	mplete in all respect old surface two coats.    1   109.75   14   1537   2   33.75   14   945   1   101.25   14   1418   1   80.5   14   1124   1   80.5   14   1124   1   80.5   14   1127   2   43.75   14   1127   -2   4   3   5.5   -198   -4   6   5.5   -176   -4   3   5.5   -132   -18   5.5   -176   -4   3   5.5   -176   -4   6   5.5   -132   -4   6   5.5   -132   -4   6   5.5   -132   -4   6   5.5   -132   -4   6   5.5   -132   -4   6   5.5   -132   -4   7   -132   -4	mplete in all respect old surface two coats.    1   109.75   14   1537   14   1418   1418   1418   11246   1418   11246   1418   11246   1418   11246   1418   11246   1418   11246   1418   11246   1418   1418   11246   1418	mplete in all respect old surface two coats.    1   109.75   14   1537   14   1418   1		applying weather snield posterior	paint of	approved q	uality on		
1   109.75   14   1537   14   1537   14   1418	1   109.75   14   1537   14   1537   14   1537   14   1418   14	1   109.75   14   1537   14   1537   14   1537   14   1418   14	1   109,75   14   1537   14   1537   14   1537   14   1418   14		ou building monuning prepar	Tation of S	ынасе, арр	ication of		
1   109.75   14   1537   14   1548   1448	1   109.75   14     1537   14     1537   14     1418   1418   1418     14	1   109.75   14   1537   2   33.75   14   945   1   89   14   1418   1   80.5   14   1124   1   80.5   14   1127   2   43.75   14   1127   -2   4   1.5   1-12   -8   4   5.5   -198   -1   8   5.5   -198   -1   8   5.5   -198   -1   8   5.5   -132   -1   8   5.5	1   109.75   14   1537   2   33.75   14   945   1   80.5   14   1418   1   80.5   14   1418   1   80.5   14   1127   2   43.75   14   1127   -2   4   1.5   -198   -1   8   5.5   -198   -1   8   5.5   -198   -1   8   5.5   -132   -1   8   5.	primer complete	e in all respect old sufface tw	o coats.				
2 33.75   14   945 1 101.25   14   1418 1 180.5   14   1127 2 43.75   14   1127 2 43.75   14   1127 2 43.75   14   1127 2 43.75   14   1127 3 5.5   -198 2 -2 4 5.5   -176 4 5.5   -176 4 6 5.5   -176 5 5 5 5   -176 5 5 5 5   -176 5 5 5 5   -176 5 5 5 5   -176 5 5 5 5   -176 5 5 5 5   -176 5 5 5 5   -176 5 5 5 5   -176 5 5 5 5   -176 5 5 5 5   -176 5 5 5 5 5   -176 5 5 5 5 5   -176 5 5 5 5 5   -176 5 5 5 5 5   -176 5 5 5 5 5   -176 5 5 5 5 5   -176 5 5 5 5 5   -176 5 5 5 5 5   -176 5 5 5 5 5   -1	2 33.75   14   945 1 101.25   14   1418 1 80.5   14   1246 2 43.75   14   1225 2 43.75   14   1225 2 43.75   14   1225 2 43.75   14   1225 2 43.75   14   1225 -1 8 5.5   -198 -1 8 5.5   -198 -1 8 5.5   -198 -1 8 6 5.5   -198 -1 8 6 669 -1 8 669 -1 8 669 -1 8 669 -1 8 670 -1 8 670 -1 8 670 -1 8 670 -1 8 670 -1 8 670 -1 8 670 -1 8 670 -1 8 670 -1 8 7   -108 -1 100 -1 10	2 33.75 14 945 1 101.25 14 1418 1 80 5 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 2 44.75 14 112	2 33.75   14   945 1 1 101.25   14   1418 1 1 80.5   14   1127 2 43.75   14   11225 -12 3 5.5   14   11225 -2 43.75   14   11225 -2 43.75   14   11225 -3 5.5   -198 -4 5.5   -113 -4 6 5.5   -113 -4 6 6 5.5   -113 -132 -132 -132 -132 -14 6 6 5.5   -113 -132 -132 -14 6 6 5.5   -113 -132 -132 -132 -132 -132 -132 -132		***************************************		109.75	14		
1   101.25   14   1418   1418   1418   1246   124	1   101.25   14   1418   1418   1246   124	1 101.25 14   1418 1 89 14   1418 1 80.5   14   1246 2 43.75   14   1225 2 43.75   14   1225 2 43.75   14   1225 2 43.75   14   1225 -1 8 5.5   -198 -1 8 5.5   -198 -1 8 5.5   -198 -1 8 6 5.5   -198 -1 8 6 5.5   -176 -1 8 8 5.5	1 101.25 14   1418 1 89.5 14   1418 2 43.75 14   1223 2 43.75 14   1223 2 43.75 14   1223 2 43.75 14   1223 -12 3 5.5   -198 -1 8 5.5   -198 -1 8 5.5   -198 -1 8 6 5.5   -132 -1 8 6 6869 -1 8 6 6869 -1 8 686	***************************************	***************************************	7	33.75	14		
2 43.75 14 1127 2 43.75 14 1127 2 2 43.75 14 1127 3 5.5 14 125 2 4 3.75 14 1127 3 5.5 14 125 4 5.5 176 4 6 5.5 176 8 689  Sub Divisional Officer  Shahkot, 3 **  Shahkot, 3	2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 3 5.5 14 1127 3 5.5 1-128 4 5.5 -176 -1 8 5.5 -66 -1 8 5.5 -132 -4 6 5.5 113 Sub Divisional Officer Buildings Sub Division Shahkot, 3 **  Shahkot, 3 **	2 43.75 14 1127 2 43.75 14 1127 2 43.75 14 1127 3 5.5 14 1127 3 5.5 1-198 4 5.5 -176 4 3 5.5 -176 4 6 5 5.5 -176 84 6 6 5.5 -176 84 6 6 5.5 -132 84 6 6 5.5 -132 84 6 6 5.5 -132 84 6 6 5.5 -132 84 6 6 5.5 -132 84 6 6 5.5 -132 84 6 6 5.5 -132 84 7 6 6 5.5 -132 84 7 6 6 5.5 -132 84 7 6 6 5.5 -132 84 8 5.5 -132 84 9 5.5 -132 8	1 89 14 1124 1 80.5 14 1125 2 43.75 14 1122 2 43.75 14 1122 2 43.75 14 1122 3 5.5 198 2 -2 4 1.5 -198 4 5.5 -198 -4 6 5.5 1132 -4 6 5.5 1132 -132 -4 6 5.5 1132 -132 -4 6 5.5 1132 -132 -4 6 5.5 1132 -132 -4 6 5.5 1132 -132 -4 6 5.5 1132 -132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 6 5.5 1132 -4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			1 -	101.25			
1 895 14   1246   2 43.75	1 805 14 11246 2 43.75 14 1127 3 5.5 14 125 2 -2 4 1.5 -198 2 -2 4 1.5 -118 4 6 5.5 -66 44 6 5.5 -132 8 bivisional Officer Buildings Sub Division Shahkot 1 ★	1 80.5   14   11246   2 43.75   14   1127   -12 3 5.5   -198   -2 4 1.5   -112   -8 4 5.5   -116   -1 8 5.5   -166   -1 8 5.5   -144   -4 6 5.5   -132   -132   -14 6 5.5   -132   -14 6 5.5   -132   -14 6 5.5   -132   -14 6 5.5   -132   -14 6 5.5   -132   -14 6 5.5   -132   -14 6 5.5   -132   -14 6 5.5   -132   -14 6 5.5   -132   -15 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 80.5   14   11246   2 43.75   14   1127   -12			7	101.23	+1		0141
1 80.5   14   1127   2 43.75   14   1225   -12 3 5.5   -198   -2 4 1.5   -198   -4 3 5.5   -176   -4 5 5   -44   -4 6 5.5   -44   -4 6 5.5   -44   -176   -4 6 6 5.5   -176   -	1 80.5   14   1127   2 43.75   14   1225   -12 3 5.5   -198   -2 4 1.5   -176   -4 3 5.5   -476   -4 6 5.5   -476   -4	1 80.5	2 43.75 14 1127 2 43.75 14 1225 2 -2 4 1.5 -198 2 -2 4 1.5 -108 2 -4 3 5.5 -198 -1 8 5.5 -176 -1 8 5.5 -132 -1 8 5	***************************************			68	14	****	1246
2 43.75 14 123 2 -12 3 5.5 -198 2 -2 4 1.5 -198 2 -3 4 5.5 -198 2 -4 5.5 -176 4 3 5.5 -176 4 6 5.5 -132 4 6 6 5.5 -132 8 4 5.5 -132 A 4 5.5 -132 A 5 5 5 -132 A 5 5 5 -132 A 6 5 5 5 -132 A 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 43.75   14   1235 2 -2 4   1.5   -198 2 -2 4   1.5   -1176 -8 4 5.5   -176 -4 3 5.5   -44 4 6 5.5   -44 6 6 5.5   -132 -132 -14 6 5.5   -44 6 6 669 -176 -176 -176 -176 -176 -176 -176 -176	2 43.75   14   1235 2 -12 3 5.5   -198 2 -2 4 1.5   -176 3 5.5   -176 4 3 5.5   -176 4 6 5.5   -132 4 4 6 6 5.5   -132 4 6 6 5.5   -132 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 43.75   14   1235  2 -2 4   1.5   -198  2 -2 4   1.5   -118  -8 4 5.5   -176  -4 3 5.5   -44  4 6 5.5   -44  6 869			1	80.5	14		1127
2 -2 4 1.5 -176 -8 4 5.5 -176 -8 4 5.5 -176 -1 8 5.5 -66 -1 6 5.5 -132 -132 -132 -132 -132 -132 -132 -132	2	2	2			2	43.75	14		
2 4 1.5 -176 -8 4 5.5 -176 -18 5.5 -176 -1 8 5.5 -44 -4 6 5.5   Total 6869  Sub Divisional Officer Buildings Sub Division Shahkot, 3 **	2	2 4 1.5 -176 -8 4 5.5 -176 -1 8 5.5 -66 -1 8 5.5 -44 -4 6 5.5 -132 -132 -132 -132 -132 -132 -132 -132	2 4 1.5 -176 -8 4 5.5 -176 -176 -1 8 5.5 -176 -1 8 5.5 -132 -132 -132 -132 -132 -132 -132 -132	D/D W3		-12	3	5.5		
-8 4 5.5 -176 -8 4 5.5 -176 -10 8 5.5 -44 -4 6 5.5 -132 -132 -132 -132 -132 -132 -132 -132	-8 4 5.5 -176 -18 5.5 -66 -1 8 5.5 -44 -4 6 5.5 -132 -132 -132 -132 -132 -132 -132 -132	-8 4 5.5 -176 -176 -18 5.5 -176 -18 5.5 -44 -4 6 5.5 -44 -4 6 6 5.5 -132 -132 -132 -132 -132 -132 -132 -132	-8 4 5.5 -176 -176 -18 5.5 -176 -196 -1 8 5.5 -44 -4 6 5.5   -132 -132 -132 -132 -132 -132 -132 -132	7/Y)		٠	7	5 1		, C
-8 4 55 -176 -1 8 5.5 -44 -4 6 5.5 Total 6869  Sub Divisional Officer Buildings Sub Divison Shahkot. 3 **	-8 4 5.5 -176 -1 8 5.5 -66 -1 8 5.5 -132 -14 6 5.5 -132 -132 -132 -132 -132 -132 -148 -4 6 5.5 -132 -132 -132 -132 -132 -132 -132 -132	-8 4 55 -176 -1 8 5.5 -44 -4 6 5.5 -132 -132 -133 -134 -4 6 5.5 -132 -135 -137 -137 -138 -139 -139 -139 -139 -139 -139 -139 -139	-8 4 5.5 -66 -1 8 5.5 -44 -44 6 5.5   Total 6869  Sub Divisional Officer Buildings Sub Divison Shahkot, 3 **	D/D CW4		7-	4			71-
-1 8 5.5 -44  -1 8 5.5 -132  -132	1	-1 8 5.5 -44  -1 8 6 5.5 -132  -132  -132  Sub Divisional Officer  Buildings Sub Divison  Shahkot. 3 ★	1 8 5.5 -44  4 6 5.5   -132  -132  -132  -132  -132  -134  -132  -135  -137	D/D W2		œ <u>-</u>	4			-176
-1 8 5.5 -44  -4 6 5.5   Total 6869	-1 8 5.5   -132    -13	-1 8 5.5 -132  4 6 5.5   Total 6869	-1 8 5.5   -14    -132	D/D W3		4	ю			99-
-4 6 5.5   -132	Sub Divisional Officer Buildings Sub Divison Shahkot.	Sub Divisional Officer Buildings Sub Divison Shahkot.	4 6 5.5   -132   6869	D/D W1		-1	×			
Sub Divisional Officer Buildings Sub Divison Shahkot. 3 **	Sub Divisional Officer Buildings Sub Divison Shahkot. 3	Sub Divisional Officer Buildings Sub Divison Shahkot. 3	Sub Divisional Officer Buildings Sub Divison Shahkot.	Opeings		4	9	5.5		-132
				***************************************					Total	6989
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P	P	P	M				ת א	ildings Su	iai Omicer h Divison	
M. M. M. M. M. M. M. M. M. M. M. M. M. M		The state of the s					ลี	Je sgimum Jeks	10 21 A C 102	
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					140 IAO	
S.No	o   Description	Nos	Length	Breadth	Depth	Oty
	Detail of	Old I	Materia]	ial		
1	R/O of old windows(W1)					
		8	5.5		1	1 No
					Total	1 No's
2	R/O of old windows(W2)					
		4	5.5		11	11 No
٢	CAN I II J V/H				Total	11 No's
2	K/O of old windows(W3)					
		3	5.5		26	26 No
4	R/O of old windows(N/5)	-			Total	26 No's
		3.5	2 2		-	F
		2.3	5.5		Total	ON I
5	R/O of old windows(CW1)	<b>-</b>			ד הרשו	S.ONI T
		9	3		T	1 No
					Total	I No's
9	R/O of old windows(CW3)			1		***************************************
		9	1.5		9	6 No
					Total	e No's
_	R/O of old windows(CW4)					
		4	1.5		5	5 No
		_			Total	5 No's
∞	R/O of old Doors D1					
					4	4 No
					Total	4 No's
6	R/O of old Doors D2					
					2	2 No
		_			Total	2 No's
2	K/O of old Doors D.5	_				
					14	14 No
	R/O of old Doors D4	-			Total	14 No's
		-	- Fr			***************************************
					6	9 No
2	74 A 11: 3 - 0/4				Total	9 No's
71	IVO of old Doors D3					
					11	11 No
					Total	11 No's
13	K/O of old Doors D6					
					1	1 No
					Total	1 No's

 	Otv		1 No	1 No's		3 No	3 No's		1 No	1 No's				5/4
age   40	Depth		-	Total		3	Total		1	Total		al Officer	b Divison	The state of the s
	Breadth								<		3	Sub Divisional Officer	Buildings Sub Divison	
	Length								*****		,	S	<b>g</b>	
	Nos													
The state of the s	Description	R/O of old Doors DW1			R/O of old Doors DW2			Main Entrance Door						
	S.No	14			15		•	13			-			

GGHS 42RB

•
11
350%
×
%09
×
7875
Oty as item No.1 =

5000.00

0

82690 /-

Rs.

394 Cft 394 Cft

0.125

×

40%

×

7875

Qty as item No.1 =

Brick Batts

7

Total

Rs.

(9)

Total

Sub Divisional Officer,
Buildings Sub Division,
Shahkot

2800.00



Ŗs.

11032 /-

93722 /-



# ANYLASIS FOR APPROACH ROAD / TOW WALL Plinth Area Rates 2nd BI-Annual (1st July 2022 to 31th December 2022)

		800		630			1195			4831			15145	22601	Sſŧ	678030	
	Sft	P Sft	Sft	P Sft		Çî	%Cft		Cft	%Cft		Sft	%Sft	Total	226.01	Sft Sft P.Sft	
	100	8.00	4	151.45		4	31864.95		25	19324.15		100	151.45			3000 <b>3000</b> 226.01	. 12 21.
		<b>®</b>	0.208	<b>@</b>		0.25	<b>(3)</b>		0.25	(9)		·	(3)		22601 100	Total @	///
	10					0.75			10			10			•	, J	Officer ivision
	10		10			10			10			10				150	Sub Divisional Officer Building Sub Division Shahkot
	П		7			8			<b>.</b>			1			Rate Per Sft		Sub
1 Dismantling/Removing of	Existing Tuff Tiles		z Edgeging of Kerb of Tuff Tiles		3 Plain Cement Concrete 1:2:4			5 Cement Concrete Brick or Stone Ballast 1 1/2" to 2" guage (1:7:20).			6 Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. complete in all respect. (50% Grey / 50% Coloured )60-mm thick					Front Main Building	

AMEND QU/	AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA SAHIB	AMPING OF TEHSIL HEAD RICT NANKANA SAHIB
	MORTUARY	
Sr. No.	Description	Amount
1	Morturay	410319
7	E.I PORTION	Sh33t-365847
	Total	-558914-484164
		10 My
		Sub Divisional Officer Buildings Sub Division Shahkot
		*100

## HOSLITAL, SAUGLA HILL, DISTRICT NANKANA SAHIB AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER

	410319	IstoT				TwiffO lanoisivia dul	
						<u> </u>	
	9911	9.162	Þ	Еасһ	Ī		
						Shoes, bernds or offsets for east from rain water down pige, including fixing and painting.	8
	1519	326.1	87	P RÆ	ι	Sast iron rain water downpipe fixed in position, excluding heads and shoes, but noluding painting and clamps, 4" dia (100 mm)	
	9814	38.7991	248	₩S %	100	preparing surface and painting to door and windows any type two coat.	T
	18824	30.7941	1283	₩S %	100	Distempering two coats on 01d surface.	I S
	S2962	1925.45	1349	₩S %	001	Providing and applying weather shield paint of approved quality on external surface of puilding including preparation of surface, application of primer complete in all respect.	1
	190395	340.60	6\$\$	∄S.¶	Ť.	Providing and laying superb quality Porcelain glazed tiles of Master brand, skirting \dado for specified size Color and Shade with adhesive \bond over 1\2" thick (1:2) cement plaster i/c the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mm x600 mm	 
	141306	9.048	SIÞ	∄S.¶	Ţ	Providing and laying superb quality Porcelain glazed tiles flooring of MASTER brand of specified size in approved design, Color and Shade with adhesive /bond over 3/4" thick (1:3) cement plaster i/c the cost of sealer for finishing the joints i/c cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mmx 600 mm	
	19395	01.004,78	25	₩ Cŧ	100	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): 1:2:4	
<b>Кетагк</b> а	1nuomA	Rate	Qty	3inU		Description	oN.S

Building Sub Division

\*A 102 And And Subling

# AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA SAHIB

## MORTUARY (BIHLDINGS PORTION)

	Qty				14 Sft	14 Sft		5 Sft	6 Cft	6 Cft		1 Sft	l Sft	52 Sft		108 SÆ	108 SA	48 SA	41 SA			) OC	40.9		415 Sft	·	96 Sft	72 Sft	72 Sft	96 Sft	43 Sft	
	Depth				0.125	0.125	0.125	0.125	0.125	0.125		0.125	0.125	Total											Total		4	4	4	4	4	
	Breadth		and curing		6	12	6	6	5	5	2	0.75	0.75		f scaler for	6	12	6	0	٠, ٠	, ,		75.0	0.75		ster brand d over 1/2" the joints, ted by the						
LION)	Length		finishing	egate): 1:2:4	12	6	5.375	4.5	6	10		4	4		the cost of spect as ap	12	6	5.375	4.5	0	\ \ \ \	2		7		elain glazed tiles of Master brand thade with adhesive /bond over 1/2" and sealer for finishing the joints, as approved and directed by the	12	6	6	12	5.375	
(BUILDINGS PORTION)	Nos		placing, compacting,	f stone aggr	Ţ		Ι	M		1		7	m		t plaster i/c lete in all re 00 mm	1		-	-	1 -	-		,	1 W	***************************************	lain glazed lade with ad nd scaler for approved	2	2	2	2	2	
(BOILDI	Description		Cement concrete plain including placing,	complete (including screening and washing of stone aggregate): 1:2:4	Floor Autopsy	Mortuary for bodies	Wash & lobby	Lobby	Таггасе	Ramp	Dails	D1	D2		function of specimes and mapping account approved assign, conditions and shade with adhesive /bond over 3/4" thick (1:3) cement plaster i/c the cost of scaler for finishing the joints i/c cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mmx 600 mm	Floor Autopsy	Mortuary for bodies	Wash & lobby	Lobby	Tarrace	D AND THE COLUMN THE C	Nating Posts	Dalls Di	<u>D2</u>	***************************************	Providing and laying superb quality Porcelain glazed tiles of Master brand, skirting /dado of specified size Color and Shade with adhesive /bond over 1/2" thick (1:2) cement plaster i/c the cost of and sealer for finishing the joints, cutting grinding complete in all respect as approved and directed by the Engineer Incharge.600mm x600 mm	Floor Autopsy		Mortuary for bodies		Wash & lobby	
	S.No	,	<del></del> -																							m						*************

	T			T		
4 Nos		2	×	2		
	-	fixing and	e, including	дід имор	Shoes, bends or offsets for cast iron rain water down pipe, including fixing and painting.	∞
28 Rft		14	×	2		
		siloes, our	excluding ileads and snoes, our	, excludiii )	cast from tain water downprive inverting the position; including painting and clamps, 4" dia (100 mm)	,
		-		-		
248 Sft	Total					
112 Sft	7		4	4	D2	
136 Sft	8.5		4	4	DI	
		at.	type two co	dows any	Preparing surface and painting to door and windows any type two coat	9
1283 Cft	Total					
126 Sft	7		6	2		
63 Sft	7		4.5	2	Lobby	
126 Sft	7		6	2		
, 75 Sft	7		5.375	2	Wash & lobby	
168 Sft	7		12	2		
126 Sft	7		6	2	Mortuary for bodies	
126 Sft	7		6	7		
168 Sft	7		12	2	Floor Autopsy	
41 Sft		6	4.5		Lobby	
48 Sft		6	5.375	,	Wash & lobby	
108 Sft		12	6	Η	Mortuary for bodies	
108 Sft		6	12	Ι	Floor Autopsy	
					Distempering two coats on 0ld surface.	5
1349 Sft	Total					
628 Sft	15.5		20.25	7	Left side & Right side	
721 Sft	15.5		23.25	2	Out side building	
		or printer	appincation	sui race,	surface of building including preparation of surface, complete in all respect.	
		on G		of approv		4
559 Sft	Total					
72 Sft	4		6	2		
36 Sft	4		4.5	2	Lobby	
!	Page No					

Sub Divisional Officer
Buildings Sub Divison
Shahkot.

#### AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL,

MORTUARY (E.I PORTION)

.tnuomA	Rate.	ርቱን.	JinU	Descriptions of Items.	oN.2
9	9	<b>7</b>	3		L
				S/E of PVC pipe for wiring recessed in wall i/c inspection boxes pull box cutting jharies and	
V 130	03 70	VU	, a a a a a a a a a a a a a a a a a a a	repair surface.	
<b>†</b> IS8	09.46	06	P.Rft	I" dia S/E of single core PVC insulated copper conductor cable 250/440 volts.	
6425	25.70	720	P.RA	3/0.029"	
5823	27.04	0 <i>L</i>	₽.₽£	670°0/L	
				NF PVC double layer Switch kit Face plate with specified switch holes ise the cost of switches	9
				sockets / dimmer made of Hi-Life / Bush / Schenider, screws complete as approved and directed	
1001	05.019	7	Esch	by the Engineer Incharge Three pin Light Plug 10/13 Amp	
1221	00.010	7	Monet	P/F PVC double layer Switch kit Face plate with specified switch holes i/c the cost of switches	L
				sockets / dimmer made of Hi-Life / Bush / Schenider, screws complete as approved and directed	1
\$901	532.50	7 .	Each	by the Engineer Incharge Telephone / TV/Datacable socket	
		:		PVC double layer Switch kit Face plate with specified switch holes i/c the cost of switches	8
				sockets / dimmer made of Hi-Life / Bush / Schenider, screws complete as approved and directed	
60S I	754.50	7	Each	by the Engineer Incharge Three Pin Power Plug 15-32 Amp	
		S	Евср	epared and Pengagne as will an expension of Und CE 130 A/2	6
0529	7 1250.00		İ	S/E of LED Bulb 40watts best quality as approved by Engineer Incharge	
3006	00.029	9	Езср	S/E of LED Bulb 18-20 watts best quality as approved by Engineer Incharge	İ
07/61	00.0786	z	Евср	S/E of LED sogo/Philphis Type 100 watts best quality as approved by Engineer Incharge	11
868	0£.99	9	Езср	S/E of ceiling rose bakelite.	15
373	δ7.£ <b>2</b>	9	Each	S/E of button holder bakelite large size.	13

78845	-:lstoT			V	
9979	00.5515	7	Евсһ	Pak/Younas/G.F.C. i/c the cost of necessary cable and hardware for connection from ceiling rose complete as approved and directed by Engineer Incharge. Plastic Body 12 " dia	
98161	<i>\$L</i> .2686	7	Еасһ	Providing and fixing Copper winded Exhaust fan with louver and shutter made of	
				Earthing of iron clad \ aluminum switch etc with G.I pipe 15mm dia recessed on surface of all and floor complete earth 1.5 meter long C.I pipe 5-2 dia with reducing socket 4 to 5 meter below ground level and two meter away from building plinth.	
<i>L</i> 611	08.862	7	Еасһ	sockets / dimmer made of Hi-Life / Bush / Schenider, screws complete as approved and directed by the Engineer Incharge Fan Dimmer	
	İ			P/F PVC double layer Switch kit Face plate with specified switch holes i/c the cost of switches /	bΙ

Sub Divisional Officer
Buildings Sub Division
Shahkot A

# AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA

## SAHIB

## (Morturay) (E.I PORTION)

ì			
S.No	Description	Oty	y
-	S/E of PVC pipe for wiring recessed in wall i/c inspection boxes pull box cutting jharies and repair surface.		
(ii	1" dia	06	Rft
2	S/E of single core PVC insulated copper conductor cable 250/440 volts.		***************************************
1)	3/0,029"	250	Rft
ii)	7/0.029"	70	Rff.
(iii	7/0.044"	120	Rft
iv)	7/0.064"	09	RA
4	P/F PVC double laver Switch kit Face plate with snecified switch holes		
	es / sockets / dimmer made of Hi-I oplete as approved and directed by t		
1)	Incharge Large 06 gang Large 06 Gange	2	οN
		₹ .	2
5	louble layer Switch kit Face pla t of switches / sockets / dimn		
·	Schenider, screws complete as approved and directed by the Engineer Incharge Three pin Light Plug 10/13 Amp	2	No
9	P/F PVC double layer Switch kit Face plate with specified switch holes i/c the cost of switches / sockets / dimmer made of Hi-Life / Bush / Schenider, screws complete as approved and directed by the Engineer Incharge Telephone / TV/Datacable socket	2	No
7	P/F PVC double layer Switch kit Face plate with specified switch holes i/c the cost of switches / sockets / dimmer made of Hi-Life / Bush / Schenider, screws complete as approved and directed by the Engineer Incharge Three Pin Power Plug 15-32. Amp	2	No
8	S/E of LED Bulb 40watts best quality as approved by Engineer Incharge	4	No
6	S/E of LED Bulb 18-20 watts best quality as approved by Engineer Incharge	3	, ON
10	S/E of LED sogo/Philphis Type 100 watts best quality as approved by Engineer Incharge	2	Ω̈́O
11	S/E of ceiling rose bakelite.	4	No
12	S/E of button holder bakelite large size.	9	No

13	13 P/F PVC double layer Switch kit Face plate with specified switch holes		
	I/C the cost of switches / sockets / dimmer made of Hi-Life / Bush / Schenider, screws complete as approved and directed by the Engineer		
	Incharge Fan Dimmer	2	oN
7 1			
†	14 Earthing of Iron clad / aluminum switch etc with G.1 pipe 15mm dia		
	recessed on surface of all and floor complete earth 1.5 meter long C.1	-	
	pipe 5-2 dia with reducing socket 4 to 5 meter below ground level and		
	two meter away from building plinth.		No
		***************************************	
15	15 Providing and fixing Copper winded Exhaust fan with louver and shutter	**************************************	
	made of Pak/Younas/G.F.C. i/c the cost of necessary cable and hardware		
	for connection from ceiling rose complete as approved and directed by		
	Engineer Incharge. Plastic Body 12 " dia	7	No

Sub Divisional Officer
Buildings Sub Divison
Shabkot. 14

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#### HOSLILAL, SANGLA HILL, DISTRICT NANKANA SAHIB AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER

#### *KETTOM BOOW*

Remarks —	JunomA	Rate	Qty	1inU		Description	oN.S
	12441	30.7941	848	¥S%	100		1
	4903	33.7991	767	¥S%	100	Preparing surface and painting to door and windows any type 2 coat. After scraping	
	44718	3.046	740	∄S.q	I	EXTRA RATE FOR Providing and laying Superb quality Porcelain glazed tiles flooring of MASTER brand of specified sizeinapproved design, Color and Shade with adhesive/bond over 3/4"thick (1:3) cement plaster i/cthecost of sealer for finishing the joints i/c cutting grinding complete in all respect as approved and directed by the Pragineer Incharge Full body Glazed tile (ii) 400mmx 400 mm	[ £
	<del>1</del> 6178	3.046	526	ħ2.q	I	EXTRA RATE FOR Providing and laying Superb quality Porcelain glazed tiles flooring of MASTER brand of specified sizeinapproved design, Color and Shade with adhesive/bond over 3/4"thick (1:3) cement plaster i/cthecost of sealer for finishing the joints i/c cutting grinding complete in all respect as approved and directed by the Engineer Incharge Full body Glazed tile (ii) 400mmx 400 mm	
	648	G1.488	96	₩S%	100	Grouting 4½"(113 mm) dry brick work with cement mortar ratio 1: 5	ς
	42000	42000	I	dol	I	M/F Wooden cabinet for yellow room with laminated sheet of both side frame with kailwood 2-1/4" x 3/4" complete with all respects as approved by Engineer Incharge	9
•	35000	32000	Ī	dol	I	M/F Wooden partition for yellow room with laminated sheet of both side frame with kailwood 2-1/4" x 3/4" complete with all respects as approved by Engineer Incharge	L
	264130	IstoT					

Sub Divisional Officer uildings Sub Division Shahkot L

## AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA SAHIB

## (YELLOW ROOM)

(BUILDINGS PORTION)

3.140		,	,	느		
	⊣⊨	Nos	Length	Breadth	Depth	Qty
	YELLOW ROOM					i
<b>⊢</b>	Distempring 2 coats on old surface after Scrping	ping				
		2	20	12	13.25	848 Sft
					Total	848 Sft
7	Preparing surface and painting to door and windows any type 2 scraping	vindows	any type 2 (	coat. After		
	CW	2	10.5		2	42 Sft
	Shutter	2	10.5		12	
					Total	294 Sft
m	P/L PREPOLISHED PORCELAIN TILE "MASTER OR EQ"	"MAST	ER OR EC	 		
	DRY / WET / VENIED APPLICATION, DWV	N, DW	V SERIES	(LIGHT		
	COLOR) CLASS SB, 16"X16" SIZE LAID	ID OVER	ER A BED	OF 3/4"		
	THICK C/S MORTAR 1:2, I/C FILLING JOINTS WITH WHITE CEMENT MIXED WITH MATCHING PIGMENT COMPLETE IN	IG JOE PIGME	NTS WITH NT COMP	WITH WHITE		
	ALL RESPECT AS APPROVED BY THE ENGINEER INCHARGE	TE ENC	INEER IN	CHARGE		
		1	20	12		240 Sft
	***************************************				1040	40 OVC
4	P/L PREPOLISHED PORCELAIN TILE "MASTER	"MAST	L ER OR EQ"	l "' WITH	1 Otai	240 SII
	DRY / WET / VENIED APPLICATION, DWV					
	COLOR) CLASS SB, 16"X16" SIZE LAID	ID OVER	ER A BED	OF 3/4"		•
	THICK C/S MORTAR 1:2, I/C FILLING JOINTS WITH WHITE	(G )OI	HILM SIN	WHITE		
	CEMENT MIXED WITH MATCHING PIGMENT COMPLETE IN ALL RESPECT AS APPROVED BY THE ENGINEER INCHARGE (FOR DADO)	PIGME TE ENC	NT COMP	LETE IN		
		2	20	12	4	256 Sft
					Total	256 Sft
S	Grouting 4½"(113 mm) dry brick work with cement mortar ratio 1	cement 1	nortar ratio	1: 5		
		-	12			96 Sft
					Total	96 Sft
9	M/F Wooden cabinet for yellow room with laminated sheet of both side frame with kailwood 2-1/4" x 3/4" complete with all respects as approved	a lamina with all	ted sheet of respects as	both side approved		
	by Engineer Incharge					
						l Job
					Total	1 Joh

				•	Page	Page No
riptio		Nos	Length Breadth	Breadth	Depth	Qty
Wooden partition for yellow room with laminated sheet of both side	vith 1	aminat	ed sheet of	both side		
ne with kailwood 2-1/4" x 3/4" complete with all respects as approved	cte w	ith all	respects as	approved		
Engineer Incharge				<		
					18 18	1 Job
			)	3)	Η,	
			Σ.	Sub Divisional Officer	nal Office	
			8	Buildings Sub Divison	ub Divisor	-
				Shah	Shahkot, 2 🛧	
·					the	1
				\	#	,
				\		

REVAMPING OF DIFFERENT DEPARTMENTS OF T.H.Q HOSPITAL, SANGLA HILL, DISTRICT NANKANA SAHIB,

Pit)

Remarks	JunomA	Rate	Qty	tiaU		Description	oN.
	10934	97.778,01	1024	₩0 C#	1000	Excavation in foundation for buildings bridges and other structure, i/c dag-belling dressing efilling around structure with excavated earth, watering and ramming lead upto one chain and lift to off in ordinary soil.	1
	77821	20121	<del></del>	% CU			
	86291	01.004,78	<del>-</del>	% Ct	100		s
	146997	36.438,15	908	% Ct	100	sees brick work (1:6) cement mortor in foundation and plinth.	1
	19168	3,248.10	0957	#5 % #S %	100	\2" thick cement sand plaster (1:4) upto 20" height concrete plain including placing, compacting, finishing and curing complete (including creening and washing of stone aggregate): (1:2:4)	
	047£	01.004,7£	96	% SU	1001	roviding and fixing M.S. flat ½"x1/8" (13mm x 3mm) grill including ¾" x 1/8" (20 mmx3 mm) froviding and fixing M.S. flat ½"x1/8" (13mm x 3mm) grill including painting three coats, complete in all espects.	v
	9097	06.1714	801	₩S %	100	Sement pointing deep struck joints on walls ratio 1:2 with red oxide pigment upto 20' hight	
		9.20 <del>1</del>	96	£S.4		roviding and fixing mild steel chowkat of doors, windows, etc. including holdfast, making and threading oles for hinges, etc. complete M.S. angle iron 1½"x 1½"x ¼" (40x40x6 mm) welded with M.S. at 2"x ½" (50 mm x 6 mm)	ч Э
	38640	0:705	06	Mark		Ther glass canopy comprising of vetical posts of M.S pipe 4" dia 16-SWG at 14" c/c in both irections 8-6" above floor level and 1-6" embeded in cement concrete 1:2:4 belows floor level provided with top frame of M.S pipe 1-1/2"x1-1/2" 18-SWG and M.S pipe 1-1/2"x1-1/2" 18-SWG in curvature with 2" rise from center point of main horizental frame, strengthended with	el la
	789980	7.747	001 1	∄S. q		ertical sports of same size pipe ile fixing of approved colours sheet 3mm (2-ply) thick by making oles in pipes and using rivots of appropriate size ile painting as as as approved by the Engineer scharge.	y
· · · · · · · · · · · · · · · · · · ·	088277	Total				Tooislo Inioisivid dul	

# AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL, DISTRICT NANKANA SAHIB

# (BURIAL PIT)

(BUILDINGS PORTION)

æÉ

1						
S.N0	Description	Nos	Length	Breadth	Depth	Qty
-	Excavation in foundation for buildings bridges and other structure, i/c dag-	ges and o	ther structu	re, i/c dag-		
	belling dressing refilling around structure with excavated earth,	with exe	wated earth	i, watering		
	and ramming lead upto one chain and lift upto 5ft in ordinary soil	to 5ft in o	ordinary soi			
	BURIAL PIT					***************************************
			16	8	٥	40 FC01
		Ţ	01	0	0	1024 CII
					Lotal	1024 Cft
2	Cement concrete brick or stone ballast 11% " to 2" (40 mm +550 mm)	10 7" (40	. 0504 mm	000000		
1	in foundation and alinth (1.6.18)	7 7 3		un) gauge,		
	in commercia and pinnin (1.0.10)					
,						
		1	16	8	0.5	64 Cft
					Total	64 Cft
3	Cement concrete plain including placing, compacting, finishing and curing	mpacting	finishing	and curing		
	complete (including screening and washing of stone aggregate): (1:2:4)	of stone a	ggregate): (	[:2:4)		
						***************************************
			16	~	0 33	42 CA
				)	Total	42 CF
4	Pacca brick work (1:6) cement mortor in		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	Burial Pit					
	H.Walls	2	17.5	1.125	0.25	10 Cft
	2 <sup>nd</sup> step	2	17.5	0.75	10	263 Cft
	V.Walls	2	~	1.125	0.25	5 Cft
	2 <sup>nd</sup> step	2	∞ .	0.75	10	120 Cft
	Partition	7	8	0.75	0.25	11 Cft
	Partition	7	8	0.375	10	210 Cft
	Partition	3	16	0.75	0.25	9
	Partition	3	16	0.375	10	180 Cft
				-	Total	806 Cft
~	1/2" thick cement sand plaster (1:4) upto 20' height	height				
	Burial Pit					-
	Back Side	8	16		10	1280 Sft
	Back Side	16	8		10	1280 Sft
					Total	2560 Sft

62 1

S K						
	=-	Nos	Length	Breadth	Depth	Qty
9 :	Cement concrete plain including placing, compacting, finishing and complete (including screening and washing of stone aggregate): (1.2:4)	ompacting of stone a	"finishing ggregate): (	finishing and curing gregate): (1:2:4)		
	Тор	2	17.5	0.75	0.125	3 CA
		2	8	0.75	0.125	
		8	8	0.375	0.125	3 Cft
		3	16	0.375	0.125	
					Total	10 Cft
<u> </u>	Providing and fixing M.S. flat 1/2"x1/8" (13mm x 3mm) grill including 3/4"   x 1/8" (20 mmx3 mm) M.S. flat frame in windows of anneared decimal	3mm x 3m	un) grill ind	cluding 34"		
	including painting three coats, complete in all respects.	Il respects	s or approv	od design,		٠
	Covers	24	2	2		96 Sft
					Total	96 Sft
∞	Cement pointing deep struck joints on walls ratio pigment upto 20' hight	alls ratic	1:2 with red	red oxide		
	Above Ground Level	2	17.5		2	70 SA
	Above Ground Level	2	9.5	<u>.</u>	2	38 Sft
					Total	108 Sft
6	Providing and fixing mild steel chowkat of doors, windows, C.window, etc. including holdfast, making and threading holes for hinges, etc. complete M.S. angle iron 1½"x 1½"x ¼" (40x40x6 mm) welded with M.S. flat 2"x ¼" (50 mm x 6 mm)	loors, win nd threadi iron 1½", x 6 mm)	dows, ng x 1½"x ¼"	(40x40x6		
	Covers	24	2	2		96 Sft
					Total	96 Sft
10	P/F fiber glass canopy comprising of vetical posts of M.S pipe 4" dia 16-SWG at 14' c/c in both directions 8-6" above floor level and 1-6" embeded in cement concrete 1:2:4 belows floor level provided with top frame of M.S pipe 1-1/2"x1-1/2" 18-SWG and M.S pipe 1-1/2"x1-1/2" 18-SWG laid in curvature with 2' rise from center point of main horizental frame, strengthended with vertical sports of same size pipe i/c fixing of approved colours sheet 3mm (2-ply) thick by making holes in pipes and using rivots of appropriate size i/c painting as as approved by the Engineer Incharge.	I posts of a floor le floor le orovided v 1-1/2"x1-tr of ma ize pipe i holes in p ed by the 1 ed by the 1	M.S pipe vel and 1-6' vith top fran 1/2" 18-SW in horizent /c fixing of pipes and us Engineer Inc	4" dia 16- " embeded ne of M.S /G laid in al frame, approved sing rivots		
	Тор	1	25	16		400 Sft
				V	Total	400 Sft
					-	

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Sub Divisional Officer
Buildings Sub Divison
Shahkot. 2

# ANALYSIS OF RATE FOR PROVIDING & FIXING ASH WOOD PLY 2,5MM THICK BEST QUALITY COMPLETE IN ALL RESPECTS AS APPROVED BY THE ENGINEER INCHARGE.

	Ç	-/ 74	30 /-	72 /-	14 /-	-/ 98		
Unit of Rate = Each	42.00	JIS L 00:			tor Profit =	G. Total =	86 /- Each	Finance
Unit of "A" MATERIAL	1. P/F Ash wood ply 2.5mm = 1 Sft				Add 20% Contractor Profit =		Say Rs =	CERTIFICATE  i. Certified that rates for material and labour are not available on the website of Finance

Certified that rates for material and labour are not available on the website of Finance Department for the 2nd Biannual 2022. Rates are availabale in Market.

Sub Divisional Officer,
Buildings Sub Division,
Shahkot.

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### AMENDED ROUGH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SAUGLA HILL,

### Electrification Public Health & Sui Gas DISTRICT NANKANA SAHIB

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	64584	top	9\$	150	<del>-877</del> 58	0	₩S d	23585	Hespital Sangla Hill #2 288252 =
	Junom A	Total Rate	Sus Gas Portion	H.q notitoq	E.1 Portion	gaibliu& noitro4	in∪	- Gty	Description
Tanan di			t Dec 2022	022 to 318	lst July 2	Plinth Area rate	200 (22) (1	·	

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· <u>-</u>	<u>.  09444561</u> >		al s	toT						
	<del>- 1886\$</del> 7	9501		0	822	38288	₩S d	<del>1/</del> 9	us 49 = 1.18.X.18	
785	o SE							r.2000.ser	Construction of New Volt Room for Existing Panels	1 1
	<del>5850350</del>	950Þ		1-0-	<del>- 877</del>	8786	<del>US d</del>	<del>- 07£</del>	US OCE	
		/		-	;	•			Construction for link passage QMS Hall To Main Building	S
7	1887 1887	990+		. 0	877	3828	∄2 ď	182	Construction of New Volt Room 13.50' x 13.50' = 182	1
E15876 74	+ <del>6100</del>	4535	95	IŠO	228	3828	 ∄S d	717	Constrüction of New Extention Lab Wash Room and Waiting Area & Sample Collection Center	
Drawings Attach	070121 048411E	705	9¢	120	877	0	₩S-4	0177	Main Building of RHC Sangla Hill	: erent venerri
Drawings Attach	6+68756 64584	tor	9\$	120	<del>-877</del> 58	0	₿S ₫	23585	IliH signs2 lstiqtoH OHT to gnibliud nisM ft2 28552 = 97501+3024-4078	
Кетагка	inuomA	Total Rate	Sa3 iu2 Portion	H.q noittoq	E.1 Portion	gaibling aoitro4	)inU	Geà	поіздітэгэФ	12 0V
# 1 <del>-</del> 2 .			t Dec 2022	12 to 31si	lst July 2	Plinth Area rate	h	.: <u></u>		

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Say Rs.

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Shahkot noisivia dus agnibliua Sab Divisional Officer

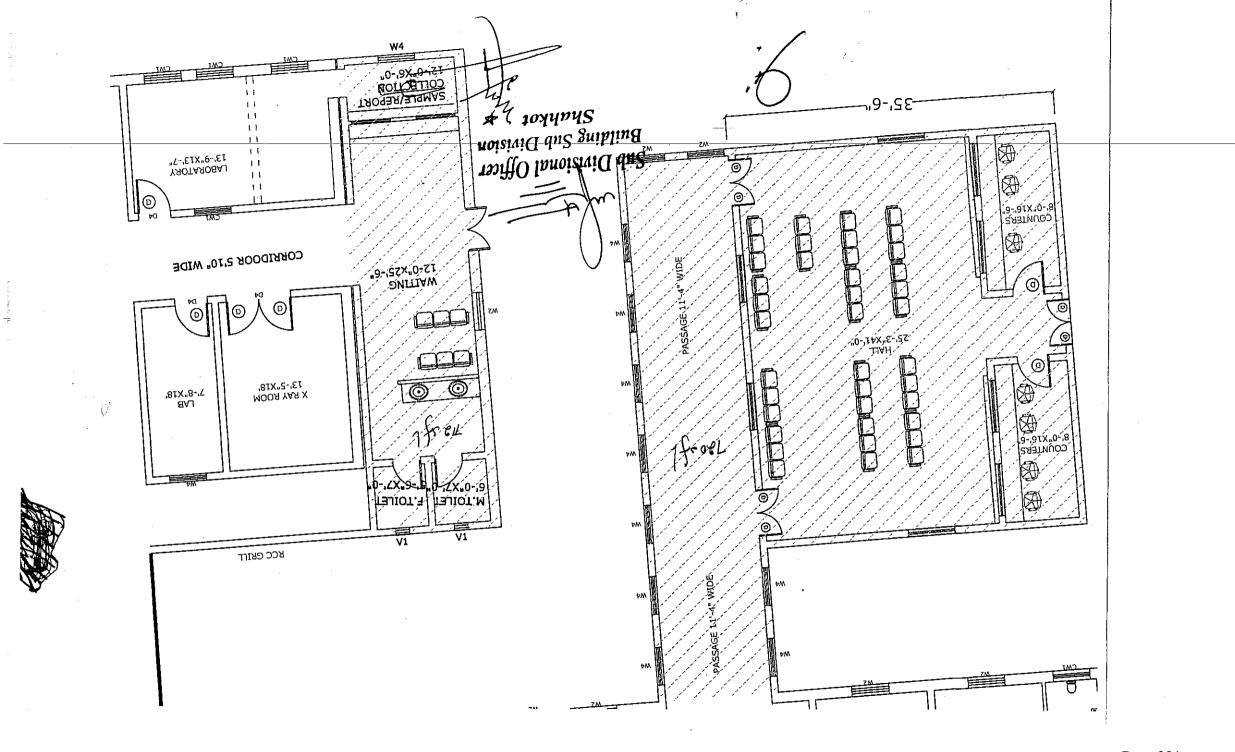
Sub Divisional Officer noisivia dus Sublinua

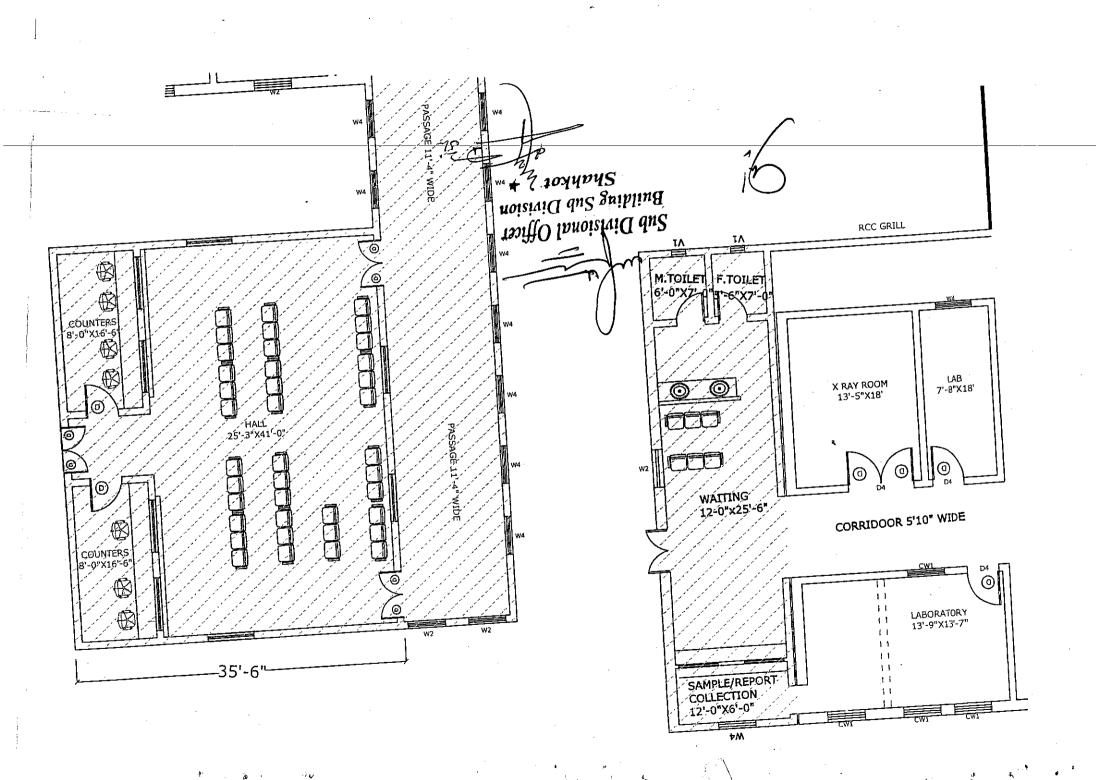
# WENDED BONCH COST ESTIMATE FOR REVAMPING OF TEHSIL HEAD QUARTER HOSPITAL, SANGLA HILL,

Electrification Public Health & Sui Gas

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$\perp$		95546591			IstoT TO	NE					
L	<u> </u>									v v	
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		785652	9507		0	228	3828	भेड़ व	19	Construction of New Volt Room for Existing Panels 8' x 8' ' = 64 Sft	
		738192	9\$04		0	877	3828	ħs 4	182	Construction of New Volt Room 13.50' x 13.50' = 182	
		3013184	4232	95	150	228	3828	₩S d	717	Construction of New Extention Lab Wash Room and Waiting Area & Sample Collection Center	
	Drawings Attach	3114840	707	95	150	877	0	₩S d	0177	Main Building of RHC Sangla Hill 7710 Sft	
	Drawings Attach	9528340	101	95	150	822	0	∄S q	23585	HiH algnaS latiqeoH OHT to gaiding niaM A2 28282 = 97E01+3024+0078	
	Kemarks	јпиошА	Total Rate	Sui Gas Portion	H.A noittoA	E.I Portion	Building Portion	3iaU	δŧλ	Description	¹S No
				t Dec 2022	s16 o3 220	1st July 20	Plinth Area rate				

Say Rs.





# \* Todhanz rsofft Innoisivid dul noisivid dul gniblius EXTERNAL MAP BOARDS DEPARTMENTAL SIGNAGE ON BUILDING DIKECLIONAL BOARDS SOAD SIGNAGE WAIN DIRECTIONAL BOARD

EXTERNAL SIGNAGES ANNEXURE C

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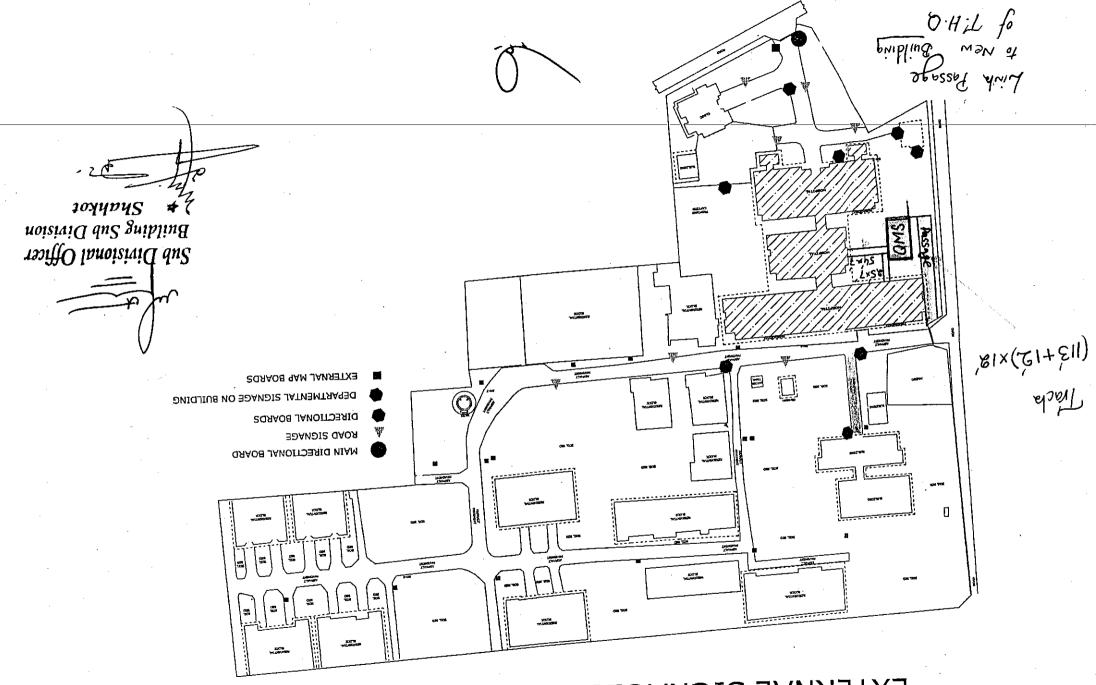
# LEGENDS

1. PORCELAIN TILES FOR FLOOR	
2. PORCELAIN TILES FOR DADO/SKIRTING	
3. TOILETS REVAMP	
4. ANTIMICROBIAL TREATMEN	
5. CEMENT POINTING	
S WEATHER SHEILD	
7. REPLACEMENT OF WINDOWS	
8. REPLACEMENT OF DOOR SHEETS WITH ASH/OAK 2.5MM THICK	
9 WALL PAINTS	
10. NURSING COUNTER	·
11. EDGE PROTECTION	
12 ELECTIC MAIN CARLE TRENCH	
13. LINK PASSAGE CORRIDOR B/W DIAGONOSTIC BLOCK & QMS HALL & PHARMACY	
14. TUFF TILE ROAD FROM MAIN GATE TO QMS HALL	
XOOR DHA GIO OT GOO MAAAA AACAT GA CA 100 CA CA CA CA CA CA CA CA CA CA CA CA CA	
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Sub Divisional Officer  Building Sub Division	
Shahkot 1,*	

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# EXTERNAL SIGNAGES ANNEXURE C





EXTERNAL SIGNAGES ANNEXURE C

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### 8. ANNUAL OPERATING COST (POST COMPLETION)

Financial Components: Capital Grant Number: Government Buildings - (PC12042)

Cost Center:OTHERS- (OTHERS)

LO NO:LO22010054

Fund Center (Controlling):LE4203 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 Grant Number: Government Buildings - (PC12042)

Cost Center:OTHERS- (OTHERS)

LO NO:LO22010054

Fund Center (Controlling):LE4203 A/C To be Credited:Account-I

### **PKR Million**

S	r#	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 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

### 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 Million)

Year	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	Total
Funds	20,000	20.702	2 227	2 202	E 24E	7 620	76.255
Released	38.000	20.782	2.327	2.292	5.315	7.638	76.355
Utilization	19.453	20.582	2.271	1.425	5.020	1.020	49.773

### **Capital Side:**

Year	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	Total
Funds	0	0	0	0	0	E 000	5.000
Released	U	U	U	U	U	5.000	3.000
Utilization	0	0	0	0	0	0	0

<u>Balance funds may be provided for completion of the project in subsequent years through ADP.</u>

### 10.4 WEIGHT COST OF CAPITAL INFORMATION

undefined

### 11. PROJECT BENEFITS AND ANALYSIS

### 11.1 PROJECT BENEFIT ANALYSIS INFORMATION

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.

**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.

### 11.2 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

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

From other fees prescribed by Government

### 12. IMPLEMENTATION SCHEDULE

### 12.1 IMPLEMENTATION SCHEDULE/GANTT CHART

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

### 12.2 RESULT BASED MONITORING (RBM) INDICATORS

undefined

### 12.3 IMPLEMENTATION PLAN

undefined

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

Email: Tel. No.:

Fax 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 Sangla Hill (3rd Revised)" has been prepared on the basis of instruction provided by the Planning Commission for the preparation of PC-I for Social Sector projects.

Prepared By:

(HISSAN ANEES) DIRECTOR PLANNING & HR, PMU, PRIMARY & SECONDARY HEALTHCARE DEPARTMENT, LAHORE (042-99231206) (Oct-2022)

PROGUREMENT SPECIALIST, (PMU). PRIMARY & SECONDARY HEALTHCARE DEPARTMENT, LAHORE (042-99231206) (Oct-2022)

(HAMZA NASEEM) PROJECT MANAGER CIVIL, PMU, PRIMARY & SECONDARY HEALTHCARE DEPARTMENT, LAHORE (042-99231206) (Oct-2022)

Checked By:

(Dr. AYESHA PARVEZ)

DEPPUTY PROJECT DIRECTOR (PMU), PRIMARY & SECONDARY HEALTHCARE

vesta Parvez

DEPARTMENT, LAHORE (042-99231206)

(Oct-2022)

(KHIZAR HAYAT)

PROJECT DIRECTOR (PMU) PRIMARY & SECONDARY HEALTHCARE

DEPARTMENT, LAHORE

(042-99231206) (Oct-2022)

Approved By:

(DR. IRSHAD AHMAD)

SECRETARY,

GOVERNMENT OF THE PUNJAB PRIMARY & SECONDARY HEALTHCARE DEPARTMENT, LAHORE

(042-99204567)

(Oct-2022)

### 17. RELATION WITH OTHER PROJECTS