

# **SPPRA BIDDING DOCUMENT**

**STANDARD FORM OF BIDDING DOCUMENT  
SINDH POLICE HIGHWAY PATROL**

**FOR**

**(M&R Works of 14 Police Halting Points in Karachi)**

**INSTRUCTIONS TO PROCURING AGENCIES**



**INSTRUCTIONS TO PROCURING AGENCIES**  
**(Not to be included in Bidding Documents)**

**A. Basis of Documents**

These Documents have been prepared as a global document intended to be used by different agencies/users according to their requirements. This document is envisaged for National Competitive Bidding (NCB), meant for use for Works costing not more than Rs. 25 Million. These documents may be tailored according to the scope of works as well as in case of contracts on International Competitive Bidding (ICB) basis, funded by international financial institutions/donors, with payments in foreign currencies. Procuring agencies are then to tailor the relevant clauses to suit their requirements including appropriate modifications in the relevant sections of the documents in the light of SPPRA Bidding Documents for Large Works.

The Procuring Agency is expected to manage the Contract itself. The role of Engineer may be added by the Procuring Agency, if the Procuring Agency wishes to engage a consultant. The role of the Engineer with specific delegated powers under various clauses of Instructions to Bidders such as clarifications of Bid Documents, Amendment of Bid Documents, evaluation of Bids etc. and to administer the Contract under various clauses of Conditions of Contract should have been specified. The Procuring Agency will be required to set out in the specifications and drawings the full scope of work including the extent of design to be done by the Contractor, if any.

**B. Contents of Documents**

As stated in Clause IB.4 of Instructions to Bidders, the complete Bidding Documents in addition to Invitation for Bids shall comprise items listed therein including any addendum to Bidding Documents issued in accordance with IB.6. The Standard Form of Bidding Documents (for Small Contracts) includes the following:

1. Instructions to Bidders & Bidding Data
2. Form of Bid & Schedules to Bid
3. Conditions of Contract & Contract Data
4. Standard Forms
5. Specifications
6. Drawings, if any

In addition, Instructions to procuring agencies are also provided at various locations of this document within parenthesis or as a Note(s). Procuring agencies are expected to edit or finalise this document accordingly, by filling in all the relevant blank spaces and forms as per the scope of the work, deleting all notes and instructions intended to help the bidders.

The procuring agency is required to prepare the following for completion of the Bidding Documents:

- (i) Invitation for Bids

- (ii) Bidding Data
- (iii) Schedules to Bid (Samples)
- (iv) Schedule of Prices (Format)
- (v) Contract Data
- (vi) Specifications
- (vii) Drawings, if any

The Procuring agency's attention is drawn to the following while finalizing the Bidding Documents.

### **C. Notice Inviting Tender/ Invitation for Bids/ Request for Expression of Interest**

The –Notice Inviting Tender is meant for publication of tenders for calling bids in the newspapers and SPPRA Website.

The blank spaces wherever shown are required to be filled by the Procuring Agency before issuance of Bidding Documents.

The Procuring Agency may modify para 1 of Notice Inviting Tender as per its requirements. The notice should be published so as to give the interested bidders sufficient working period for preparation and submission of bids – not less than 15 days for National Competitive Bidding and 45 days for International Competitive Bidding (SPP Rule 18).

1. The eligible bidders are defined in IB.2; the text can be amended by the Procuring Agency as deemed appropriate.
2. The non-refundable fee for the sale of Bidding Documents should be nominal so as to cover printing/reproduction and mailing costs and to ensure that only bona-fide bidders shall apply (SPP Rule 20).
3. The amount of Bid Security should be a lump sum figure or a percentage, but not less than 1% and more than 5% of bid price and should be in accordance with IB.13.1 (SPP Rule 37).
4. If the venue of receipt of bids and the opening of bids is the same, the times for receipt and opening of bids are to be entered in last Para of the Notice Inviting Tender, otherwise indicate the name, address and exact location for the opening of bids. However the date for the receipt and the opening of bids shall be same (SPP Rule 41).

### **D. Instructions to Bidders**

These Instructions to Bidders will not be part of Contract and will cease to have effect once the Contract is signed along with Bidding Data.

The Instructions to Bidders can be used as given. Procuring agency may have to make changes under Bidding Data.

The Procuring Agency's or Engineer's Representative, if any, shall exercise powers of the Engineer/Procuring Agency under and in connection with Clauses IB.5, IB.6, IB.16, etc. In

case an Engineer has been appointed by the Procuring Agency, the aforesaid clauses may be modified accordingly to specify the role of the Engineer by the Procuring Agency, otherwise the Engineer's reference wherever exist, except Sub-Clause 1.1.20 & Clause 15 of Conditions of Contract and Item 1.1.20 of Contract Data, shall be deleted.

#### **E. Bidding Data**

The blank spaces wherever shown in Bidding Data are required to be filled by the Engineer/Procuring Agency before issuance of Bidding Documents.

1. Contents of IB.10.3 may be retained or modified by the Procuring Agency.
2. Procuring Agency should insert required experience in IB.11.2.
3. Referring to IB.14.1, the period of bid validity may range from 30 to 90 days depending upon the size and nature of the works. Number of days shall be filled in as per Procuring Agency's requirements.
4. Contents of IB.16.3 to IB.16.8 may be retained or modified by the Procuring Agency in accordance with its requirements.

#### **F. Schedules to Bid**

Specimen of Schedules to Bid including format of Schedule of Prices are provided in this document. The Procuring Agency may add/delete/modify as per its requirement.

The blank spaces wherever shown are required to be filled by the Engineer/Procuring Agency before issuance of Bidding Documents except those required to be provided by the Contractor.

#### **G. Conditions of Contract**

The procuring agency while preparing Contract Data, shall ensure that no Clause of Conditions of Contract is deleted and that the changes included in Contract Data shall be such as not to change the spirit of the document. Any adjustment or change in clauses of Conditions of Contract to meet specific project features shall be made with care and incorporated in Contract Data.

#### **H. Contract Data**

The blank spaces wherever shown are required to be filled by the Engineer/Procuring Agency before issuance of Bidding Documents.

1. Referring to Sub-Clause 1.1.1 of Conditions of Contract, the Engineer/Procuring Agency may add, in order of priority, such other documents as to form part of the Contract, in Sub-Clause 1.3 of the Contract Data.
2. The Procuring Agency's Representative, if any, shall exercise powers of the Procuring Agency under and in connection with Sub-Clauses 1.3, 2.3, 4.2, 4.3, 5.1, 7.3, 8.2, 9.1, 9.2, 10.1, 10.2, 10.5, 11.1, 11.5, 12.1, 13.2 and 14.1 of the Conditions of Contract. In case an Engineer has been appointed by the Procuring Agency, the aforesaid clauses may be modified accordingly by the Procuring Agency.

3. The sum insured for different insurances including minimum amount of third party insurance should be assessed by the Engineer/Procuring Agency and entered in Contract Data. Such insurance cover shall be carried out with Insurance Company having at least AA rating from PACRA / JCR in the favour of the procuring agency.
4. The time for completion of the whole of the works should be assessed by the Engineer/Procuring Agency and entered in the Contract Data.
5. The Conditions of Contract contain no overall limit on the Contractor's liability. The amount of **liquidated damages** per day of delay shall be entered by the Engineer/Procuring Agency in Contract Data. Usually the liquidated damages are set between **0.05 percent and 0.10 percent per day and the maximum limit as 10 percent of contract price stated in the Letter of Acceptance.**
6. Any amendment and/or additions to the Conditions of the Contract that are specific to a given Bid/Contract should be included by the Procuring agency. This may include but not be limited to the provisions regarding the following:
  - a) Terms of Payment should be prepared and incorporated in Contract Data by the Engineer/Procuring Agency.
  - b) The Engineer/Procuring Agency to make sure that all taxes and duties are included by the Bidders/Contractors in their prices.

**I. Specifications**

To be prepared and incorporated by the Engineer/Procuring Agency

**J. Drawings**

To be prepared and incorporated by the Engineer/Procuring Agency, if required.

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# INVITATION FOR BIDS



## INVITATION FOR BIDS

**Date: 19-03-2026**

**Bid Reference No.:**

1. The Procuring Agency, **Police Department (DIGP Sindh Police Highway Patrol)** invites sealed category for the Work through EPADS online tender system, **for the following Maintenance & Repair works during the Financial Year 2025-2026**

S #	Scope of Work	Estimated Cost in Million (approx)	Earnest Money	Tender Fee Rs.	Completion Work
1	Maintenance & Repair Work Mochko-RCD Road Tool Plaza Karachi	3.392 Million	2.5% of quoted Bid	5,000/-	30 days
2	Maintenance & Repair Work of PP Northern Bypass District East Karachi.	3.000 Million	2.5% of quoted Bid	5,000/-	30 days
3	Maintenance & Repair Work of Civic Centre Exit (Lyari Exp) Karachi.	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
4	Maintenance & Repair Work of Civic Center Interchange (Lyari Express) Karachi.	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
5	Maintenance & Repair Work of Garden Interchange (Lyari Express) Karachi.	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
6	Maintenance & Repair Work of Police Post 54-Mile Karachi	4.564 Million	2.5% of quoted Bid	5,000/-	30 days
7	Maintenance & Repair Work of Police Post Madarsa M-9 Keamari Karachi	8.387 Million	2.5% of quoted Bid	5,000/-	30 days
8	Maintenance & Repair Work of Police Station Dhabeji	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
9	Maintenance & Repair Work of Police Station Ghaghar Phatak	9.756 Million	2.5% of quoted Bid	5,000/-	30 days
10	Maintenance & Repair Work of Police	9.980 Million	2.5% of quoted	5,000/-	30 days

	Station Gujjo		Bid		
11	Maintenance & Repair Work of Police Post Toll Plaza (Mai Gari CP Near Hamdard University Cut)	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
12	Maintenance & Repair Work of Toll Plaza Interchange Karachi	8.400 Million	2.5% of quoted Bid	5,000/-	30 days
13	Maintenance & Repair Work of Toll Plaza M-9 Cut Karachi	8.388 Million	2.5% of quoted Bid	5,000/-	30 days
14	Maintenance & Repair Work of Toll Plaza Malir Express Way Karachi	8.400 Million	2.5% of quoted Bid	5,000/-	30 days

2. A complete set of Bidding Documents can be downloaded from EPADS website i.e; <https://portalsindh.eprocure.gov.pk/#/>
3. All bids must be accompanied by a Bid Security in the amount of Rs. **2.5%** of **tender amount** in the form of Pay Order in favor of **DIGP Sindh Police Highway Patrol, Sindh Karachi** and must be delivered with company's profile as well as set of duly filled bidding documents to concerned dealing official of above mentioned office on or before **06-04-2026 @ 1100hours** and also uploaded on EPADS on or before closing date.

[Note: 1. *Procuring Agency to enter the requisite information in blank spaces.*  
2. *The bid shall be opened within one hour after the deadline for submission of bids.*]

# INSTRUCTIONS TO BIDDERS & BIDDING DATA

## Notes on the Instructions to Bidders

This section of the bidding documents should provide the information necessary for bidders to prepare responsive bids, in accordance with the requirements of the Executive Engineer, Provincial Buildings Division-I Karachi.

It should also give information on bid submission, opening and evaluation, and on the award of contract.

Matters governing the performance of the Contract or payments under the Contract, or matters affecting the risks, rights, and obligations of the parties under the Contract are not normally included in this Section, but rather in the appropriate sections of the *Conditions of Contract* and/or *Contract Data*.

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## INSTRUCTIONS TO BIDDERS

(Note: *These Instructions to Bidders (IB) along with Bidding Data will not be part of Contract and will cease to have effect once the Contract is signed*).

### A. GENERAL

#### IB.1 Scope of Bid & Source of Funds

##### 1.1 Scope of Bid

The Procuring Agency as defined in the Bidding Data (hereinafter called the Procuring Agency) wishes to receive Bids for the Works summarized in the Bidding Data (hereinafter referred to as “the Works”).

Bidders must quote for the complete scope of work. Any Bid covering partial scope of work will be rejected as non-responsive.

##### 1.2 Source of Funds

The Procuring Agency has arranged funds from *Provincial Government* which may be indicated accordingly in bidding data towards the cost of the project/scheme.

#### IB.2 Eligible Bidders

2.1 Bidding is open to all firms and persons meeting the following requirements:

- a) duly licensed by the Pakistan Engineering Council (PEC) in the appropriate category for value of works.
- b) The Bider are directed to provide following information.
  - (i) company profile;
  - (ii) works of similar nature and size for each performed in last 3 years;
  - (iii) construction equipments;
  - (iv) qualification and experience of technical personnel and key site management;

- (v) financial statement of last 3 years;
- (vi) information regarding litigations and abandoned works if any.

### **IB.3 Cost of Bidding**

- 3.1 The bidder shall bear all costs associated with the preparation and submission of its bid and the Procuring Agency will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process (SPP Rules 24 & 25).

## **B. BIDDING DOCUMENTS**

### **IB.4 Contents of Bidding Documents**

- 4.1 In addition to Invitation for Bids, the Bidding Documents are those stated below, and should be read in conjunction with any Addendum issued in accordance with Sub-Clause IB.6.1.

1. Instructions to Bidders & Bidding Data
2. Form of Bid, Qualification Information & Schedules to Bid  
Schedules to Bid comprise the following:
  - (i) Schedule A: Schedule of Prices/ Bill of Quantities (BoQ).
  - (ii) Schedule B: Specific Works Data
  - (iii) Schedule C: Works to be Performed by Subcontractors
  - (iv) Schedule D: Proposed Programme of Works
  - (v) Schedule E: Method of Performing Works
  - (vi) Schedule F: Integrity Pact (works costing Rs 10 million and above)
3. Conditions of Contract & Contract Data
4. Standard Forms:
  - (i) Form of Bid Security,
  - (ii) Form of Performance Security;
  - (iii) Form of Contract Agreement;
  - (iv) Form of Bank Guarantee for Advance Payment.
5. Specifications
6. Drawings, if any

### **IB.5 Clarification of Bidding Documents**

- 5.1 A prospective bidder requiring any clarification(s) in respect of the Bidding Documents may notify the Engineer at the Engineer's address indicated in the Bidding Data.

- 5.2 An interested bidder, who has obtained bidding documents, may request for clarification

of contents of bidding documents in writing and procuring agency shall respond to such queries in writing within three calendar days, provided they are received at least five calendar days prior to the date of opening of bid (SPP Rule 23-1).

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#### **IB.6 Amendment of Bidding Documents (SPP Rules 22(2) & 22).**

- 6.1 At any time prior to the deadline for submission of Bids, the Procuring Agency may, for any reason, whether at his own initiative or in response to a clarification requested by an interested bidder, modify the Bidding Documents by issuing addendum.
- 6.2 Any addendum thus issued shall be part of the Bidding Documents pursuant to Sub-Clause 6.1 hereof, and shall be communicated in writing to all purchasers of the Bidding Documents. Prospective bidders shall acknowledge receipt of each addendum in writing to the Procuring Agency.
- 6.3 To afford interested bidders reasonable time in which to take an addendum into account in preparing their Bids, the Procuring Agency may at its discretion extend the deadline for submission of Bids.

### **C. PREPARATION OF BIDS**

#### **IB.7 Language of Bid**

- 7.1 All documents relating to the Bid shall be in the language specified in the Contract Data.

#### **IB.8 Documents Comprising the Bid**

- 8.1 The Bid submitted by the bidder shall comprise the following:
  - (a) Offer /Covering Letter
  - (b) Form of Bid duly filled, signed and sealed, in accordance with IB.14.3.
  - (c) Schedules (A to F) to Bid duly filled and initialed, in accordance with the instructions contained therein & in accordance with IB.14.3.
  - (d) Bid Security furnished in accordance with IB.13.
  - (e) Power of Attorney in accordance with IB 14.5.
  - (f) Documentary evidence in accordance with IB.2(c) & IB.11
  - (g) Documentary evidence in accordance with IB.12.

#### **IB.9 Sufficiency of Bid**

- 9.1 Each bidder shall satisfy himself before Bidding as to the correctness and sufficiency of his Bid and of the premium on the rates of CSR / rates and prices quoted/entered in the Schedule of Prices, which rates and prices shall except in so far as it is otherwise expressly provided in the Contract, cover all his obligations under the Contract and all matters and things necessary for the proper completion of the works.



9.2 The bidder is advised to obtain for himself at his own cost and responsibility all information that may be necessary for preparing the bid and entering into a Contract for execution of the Works.

#### **IB.10 Bid Prices, Currency of Bid and Payment**

10.1 The bidder shall fill up the Schedule of Prices (Schedule A to Bid) indicating the percentage above or below the Composite Schedule of Rates/unit rates and prices of the Works to be performed under the Contract. Prices in the Schedule of Prices/Bill of Quantities shall be quoted entirely in Pak Rupees keeping in view the instructions contained in the Preamble to Schedule of Prices.

10.2 Unless otherwise stipulated in the Conditions of Contract, prices quoted by the bidder shall remain fixed during the bidder's performance of the Contract and not subject to variation on any account.

10.3 The unit rates and prices in the Schedule of Prices or percentage above or below on the composite schedule of rates shall be quoted by the bidder in the currency as stipulated in Bidding Data.

10.4 Items for which no rate or price is entered by the Bidder will not be paid for by the Procuring Agency when executed and shall be deemed covered by the other rates and prices in the Bill of Quantities.

#### **IB.11 Documents Establishing Bidder's Eligibility and Qualifications**

11.1 Pursuant to Clause IB.8, the bidder shall furnish, as part of its bid, documents establishing the bidder's eligibility to bid and its qualifications to perform the Contract if its bid is accepted.

11.2 Bidder must possess and provide evidence of its capability and the experience as stipulated in Bidding Data and the Qualification Criteria mentioned in the Bidding Documents.

#### **IB.12 Documents Establishing Works' Conformity to Bidding Documents**

12.1 The documentary evidence of the Works' conformity to the Bidding Documents may be in the form of literature, drawings and data and the bidder shall furnish documentation as set out in Bidding Data.

12.2 The bidder shall note that standards for workmanship, material and equipment, and references to brand names or catalogue numbers, if any, designated by the Procuring Agency in the Technical Provisions are intended to be descriptive only and not restrictive.



### **IB.13 Bid Security**

- 13.1 Each bidder shall furnish, as part of his bid, at the option of the bidder, a Bid Security as percentage of bid price/estimated cost or in the amount stipulated in Bidding Data in Pak. Rupees in the form of *Payee's Order* issued by a Scheduled Bank in Pakistan in favour of the Executive Engineer Provincial Buildings Division-I Karachi valid for a period up to twenty eight (28) days beyond the bid validity date (*Bid security should not be below 2% of bid price/estimated cost*).
- 13.2 Any bid not accompanied by an acceptable Bid Security shall be rejected by the Procuring Agency as non-responsive.
- 13.3 The bid securities of unsuccessful bidders will be returned upon award of contract to the successful bidder or on the expiry of validity of Bid Security whichever is earlier.
- 13.4 The Bid Security of the successful bidder will be returned when the bidder has furnished the required Performance Security, and signed the Contract Agreement (SPP Rule 37).
- 13.5 The Bid Security may be forfeited:
- (a) if a bidder withdraws his bid during the period of bid validity; or
  - (b) if a bidder does not accept the correction of his Bid Price, pursuant to Sub-Clause 16.4 (b) hereof; or
  - (c) in the case of a successful bidder, if he fails within the specified time limit to:
    - (i) furnish the required Performance Security or
    - (ii) sign the Contract Agreement.

### **IB.14 Validity of Bids, Format, Signing and Submission of Bid**

- 14.1 Bids shall remain valid for the period stipulated in the Bidding Data after the date of bid opening.
- 14.2 In exceptional circumstances, Procuring Agency may request the bidders to extend the period of validity for a additional period but not exceeding 1/3 of the original period. The request and the bidders' responses shall be made in writing or by cable. A Bidder may refuse the request without forfeiting the Bid Security. A Bidder agreeing to the request will not be required or permitted to otherwise modify the Bid, but will be required to extend the validity of Bid Security for the period of the extension, and in compliance with IB.13 in all respects (SPP Rule 38).
- 14.3 All Schedules to Bid are to be properly completed and signed.
- 14.4 No alteration is to be made in the Form of Bid except in filling up the blanks as directed. If any alteration be made or if these instructions be not fully complied with, the bid may be rejected.

- 14.5 Each bidder shall prepare Original and number of copies specified in the Bidding Data of the documents comprising the bid as described in IB.8 and clearly mark them —ORIGINAL and —COPY as appropriate. In the event of discrepancy between them, the original shall prevail.
- 14.6 The original and all copies of the bid shall be typed or written in indelible ink and shall be signed by a person or persons duly authorized to sign (in the case of copies, Photostats are also acceptable). This shall be indicated by submitting a written Power of Attorney authorising the signatory of the bidder to act for and on behalf of the bidder. All pages of the bid shall be initialed and official seal be affixed by the person or persons signing the bid.
- 14.7 The Bid shall be delivered in person or sent by registered mail at the address to Procuring Agency as given in Bidding Data.

#### **D. SUBMISSION OF BID**

##### **IB.15 Deadline for Submission, Modification & Withdrawal of Bids**

- 15.1 Bids must be received by the Procuring Agency at the address/provided in Bidding Data not later than the time and date stipulated therein.
- 15.2 The inner and outer envelopes shall
- (a) be addressed to the Procuring Agency at the address provided in the Bidding Data;
  - (b) bear the name and identification number of the Contract as defined in the Bidding and Contract Data; and
  - (c) provide a warning not to open before the specified time and date for Bid opening as defined in the Bidding Data.
  - (d) in addition to the identification required in 15.2, the inner envelopes shall indicate the name and address of the Bidder to enable the Bid to be returned unopened in case it is declared late.
  - (e) If the outer envelope is not sealed and marked as above, the Procuring Agency will assume no responsibility for the misplacement or premature opening of the Bid.
- 15.3 Bids submitted through telegraph, telex, fax or e-mail shall not be considered.
- 15.4 Any bid received by the Procuring Agency after the deadline for submission prescribed in Bidding Data will be returned unopened to such bidder.
- 15.5 Any bidder may modify or withdraw his bid after bid submission provided that the modification or written notice of withdrawal is received by the Procuring Agency prior to the deadline for submission of bids.
- 15.6 Withdrawal of a bid during the interval between the deadline for submission of bids and the expiration of the period of bid validity specified in the Form of Bid may result in forfeiture of the Bid Security pursuant to IB.13.5 (a).

## E. BID OPENING AND EVALUATION

### IB.16 Bid Opening, Clarification and Evaluation (SPP Rules 41, 42 & 43)

- 16.1 The Procuring Agency will open the bids, in the presence of bidders' representatives who choose to attend, at the time, date and in the place specified in the Bidding Data.
- 16.2 The bidder's name, Bid Prices, any discount, the presence or absence of Bid Security, and such other details as the Procuring Agency at its discretion may consider appropriate, will be announced by the Procuring Agency at the bid opening. The Procuring Agency will record the minutes of the bid opening. Representatives of the bidders who choose to attend shall sign the attendance sheet.

Any Bid Price or discount which is not read out and recorded at bid opening will not be taken into account in the evaluation of bid.

- 16.3 To assist in the examination, evaluation and comparison of Bids the Engineer/Procuring Agency may, at its discretion, ask the bidder for a clarification of its Bid. The request for clarification and the response shall be in writing and no change in the price or substance of the Bid shall be sought, offered or permitted (SPP Rule 43).

- 16.4 (a) Prior to the detailed evaluation, pursuant to IB.16.7 to 16.9, the Engineer/Procuring Agency will determine the substantial responsiveness of each bid to the Bidding Documents. For purpose of these instructions, a substantially responsive bid is one which conforms to all the terms and conditions of the Bidding Documents without material deviations. It will include determining the requirements listed in Bidding Data.

- (b) Arithmetical errors will be rectified on the following basis:

If there is a discrepancy between the unit price and total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected. If there is a discrepancy between the words and figures the amount in words shall prevail. If there is a discrepancy between the Total Bid price entered in Form of Bid and the total shown in Schedule of Prices-Summary, the amount stated in the Form of Bid will be corrected by the Procuring Agency in accordance with the Corrected Schedule of Prices.

If the bidder does not accept the corrected amount of Bid, his Bid will be rejected and his Bid Security forfeited.

- 16.5 A Bid determined as substantially non-responsive will be rejected and will not subsequently be made responsive by the bidder by correction of the non-conformity.
- 16.6 Any minor informality or non-conformity or irregularity in a Bid which does not constitute a material deviation (**major deviation**) may be waived by Procuring Agency,

provided such waiver does not prejudice or affect the relative ranking of any other bidders.

**(A). Major (material) Deviations include:-**

- (i) has been not properly signed;
- (ii) is not accompanied by the bid security of required amount and manner;
- (iii) stipulating price adjustment when fixed price bids were called for;
- (iv) failing to respond to specifications;
- (v) failing to comply with Mile-stones/Critical dates provided in Bidding Documents;
- (vi) sub-contracting contrary to the Conditions of Contract specified in Bidding Documents;
- (vii) refusing to bear important responsibilities and liabilities allocated in the Bidding Documents, such as performance guarantees and insurance coverage;
- (viii) taking exception to critical provisions such as applicable law, taxes and duties and dispute resolution procedures;
- (ix) a material deviation or reservation is one :
  - (a) which affect in any substantial way the scope, quality or performance of the works;
  - (b) adoption/rectification whereof would affect unfairly the competitive position of other bidders presenting substantially responsive bids.

**(B) Minor Deviations**

Bids that offer deviations acceptable to the Procuring Agency and which can be assigned a monetary value may be considered substantially responsive at least as to the issue of fairness. This value would however be added as an adjustment for evaluation purposes only during the detailed evaluation process.

- 16.7 The Engineer/Procuring Agency will evaluate and compare only the bids previously determined to be substantially responsive pursuant to IB.16.4 to 16.6 as per requirements given hereunder. Bids will be evaluated for complete scope of works. The prices will be compared on the basis of the Evaluated Bid Price pursuant to IB.16.8 herein below.

**Technical Evaluation:** It will be examined in detail whether the works offered by the bidder complies with the Technical Provisions of the Bidding Documents. For this purpose, the bidder's data submitted with the bid in Schedule B to Bid will be compared with technical features/criteria of the works detailed in the Technical Provisions. Other technical information submitted with the bid regarding the Scope of Work will also be reviewed.

16.8 Evaluated Bid Price

In evaluating the bids, the Engineer/Procuring Agency will determine for each bid in addition to the Bid Price, the following factors (adjustments) in the manner and to the extent indicated below to determine the Evaluated Bid Price:

- (i) making any correction for arithmetic errors pursuant to IB.16.4 hereof.

- (ii) discount, if any, offered by the bidders as also read out and recorded at the time of bid opening.
- (iii) excluding **provisional sums** and the provisions for **contingencies** in the Bill of Quantities **if any**, but including **Day work**, where priced competitively.

#### **IB.17 Process to be Confidential**

17.1 Subject to IB.16.3 heretofore, no bidder shall contact Engineer/Procuring Agency on any matter relating to its Bid from the time of the Bid opening to the time the bid evaluation result is announced by the Procuring Agency. The evaluation result shall be announced at least seven (07) days prior to award of Contract (SPP Rule 45). The announcement to all bidders will include table(s) comprising read out prices, discounted prices, price adjustments made, final evaluated prices and recommendations against all the bids evaluated.

17.2 Any effort by a bidder to influence Engineer/Procuring Agency in the Bid evaluation, Bid comparison or Contract Award decisions may result in the rejection of his Bid. Whereas any bidder feeling aggrieved, may lodge a written complaint to Complaint Redressal Committee as per terms and conditions mentioned in SPP Rules 31 & 32. However, mere fact of lodging a complaint shall not warrant suspension of procurement process.

17.3 Bidders may be excluded if involved in “**Corrupt and Fraudulent Practices**” means either one or any combination of the practices given below SPP Rule2(q);

(i) –**Coercive Practice** means any impairing or harming, or threatening to impair or harm, directly or indirectly, any party or the property of the party to influence the actions of a party to achieve a wrongful gain or to cause a wrongful loss to another party;

(ii) –**Collusive Practice** means any arrangement between two or more parties to the procurement process or contract execution, designed to achieve with or without the knowledge of the procuring agency to establish prices at artificial, noncompetitive levels for any wrongful gain;

(iii) “**Corrupt Practice**” means the offering, giving, receiving or soliciting, directly or indirectly, of anything of value to influence the acts of another party for wrongful gain;

(iv) –**Fraudulent Practice**” means any act or omission, including a misrepresentation, that knowingly or recklessly misleads, or attempts to mislead, a party to obtain a financial or other benefit or to avoid an obligation;

(v) “**Obstructive Practice**” means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in a procurement process, or affect the execution of a contract or deliberately destroying, falsifying, altering or concealing of evidence material to the investigation or making false statements before investigators in order to materially impede an investigation into allegations of a corrupt, fraudulent, coercive or collusive practice; or threatening, harassing or intimidating any party to prevent it from disclosing its knowledge of matters relevant to the investigation or from pursuing the investigation, or acts intended to materially impede the exercise of inspection and audit rights provided for under the Rules.

## F. AWARD OF CONTRACT

### IB.18. Post Qualification

18.1 The Procuring Agency, at any stage of the bid evaluation, having credible reasons for or *prima facie* evidence of any defect in contractor's capacities, may require the contractors to provide information concerning their professional, technical, financial, legal or managerial competence whether already pre-qualified or not:

Provided, that such qualification shall only be laid down after recording reasons therefore in writing. They shall form part of the records of that bid evaluation report.

18.2 The determination will take into account the bidder's financial and technical capabilities. It will be based upon an examination of the documentary evidence of the bidders' qualifications submitted under B.11, as well as such other information required in the Bidding Documents.

### IB.19 Award Criteria & Procuring Agency's Right

19.1 Subject to IB.19.2, the Procuring Agency will award the Contract to the bidder whose bid has been determined to be substantially responsive to the Bidding Documents and who has offered the lowest evaluated Bid Price, provided that such bidder has been determined to be qualified to satisfactorily perform the Contract in accordance with the provisions of the IB.18.

19.2 Notwithstanding IB.19.1, the Procuring Agency reserves the right to accept or reject any bid, and to annul the bidding process and reject all bids, at any time prior to award of Contract, without thereby incurring any liability to the affected bidders or any obligation to inform the affected bidders of the grounds for the Procuring Agency's action except that the grounds for its rejection of all bids shall upon request be communicated, to any bidder who submitted a bid, without justification of the grounds. Notice of the rejection of all the bids shall be given promptly to all the bidders (SPP Rule 25).

### IB.20 Notification of Award & Signing of Contract Agreement

20.1 Prior to expiration of the period of bid validity prescribed by the Procuring Agency, the Procuring Agency will notify the successful bidder in writing (~~—Letter of Acceptance~~) that his bid has been accepted (SPP Rule 49).

20.2 Within seven (07) days from the date of furnishing of acceptable Performance Security under the Conditions of Contract, the Procuring Agency will send the successful bidder the Form of Contract Agreement provided in the Bidding Documents, incorporating all agreements between the parties.

20.3 The formal Agreement between the Procuring Agency and the successful bidder duly stamped at rate of 0.30% of bid price (updated from time to time) stated in Letter of Acceptance shall be executed within seven (07) days of the receipt of Form of Contract Agreement by the successful bidder from the Procuring Agency.

## **IB.21 Performance Security**

- 21.1 The successful bidder shall furnish to the Procuring Agency a Performance Security in the form and the amount stipulated in the Conditions of Contract within a period of fourteen (14) days after the receipt of Letter of Acceptance (SPP 39).
- 21.2 Failure of the successful bidder to comply with the requirements of Sub-Clauses IB.20.2 & 20.3 or 21.1 or Clause IB.22 shall constitute sufficient grounds for the annulment of the award and forfeiture of the Bid Security.
- 21.3 Publication of Award of Contract: within seven days of the award of contract, the procuring shall publish on the website of the authority and on its own website, if such a website exists, the results of the bidding process, identifying the bid through procurement identifying Number if any and the following information:
- (1) Evaluation Report;
  - (2) Form of Contract and letter of Award;
  - (3) Bill of Quantities or Schedule of Requirements. (SPP Rule 50)

**IB.22 Integrity Pact** The Bidder shall sign and stamp the Form of Integrity Pact provided at Schedule-F to Bid in the Bidding Document for all Sindh Government procurement contracts exceeding Rupees ten (10) million. Failure to provide such Integrity Pact shall make the bid non-responsive (SPP Rule 89).



## BIDDING DATA

(This section should be filled in by the Engineer/Procuring Agency before issuance of the Bidding Documents. The following specific data for the works to be tendered shall complement, amend, or supplement the provisions in the Instructions to Bidders. Wherever there is a conflict, the provisions herein shall prevail over those in the Instructions to Bidders.)

### Instructions to Bidders

#### Clause Reference

1.1 Name of Procuring Agency

**Police Department (DIGP Sindh Police Highway Patrol, Sindh Karachi)**

Brief Description of Works

**Mentioned above.**

5.1 (a) Procuring Agency's address:

**DIGP SPHP, CPO Sindh, Karachi .**

---

(b) Engineer's address:

**Engineering Cell, Block-B, Room No.B-120, 1st Floor, I.I Chandrigar Road CPO, Sindh, Karachi.**

---

10.3 Bid shall be quoted entirely in Pak. Rupees. The payment shall be made in Pak. Rupees.

11.2 The bidder has the financial, technical and constructional capability necessary to perform the Contract as follows:

- i. Financial capacity: *(must have turnover of 1/3<sup>rd</sup> of the total bid amount);*
- ii. Technical capacity: *( registration with PEC in appropriate category, NTN & STN registration certificates and qualification and experience of the staff);*
- iii. Construction Capacity: *(Provide list of plants and equipments available for this work along with documentry evidence of their owner ship with the bidder)*

- 12.1 (a) A detailed description of the Works, essential technical and performance characteristics.
- (b) Complete set of technical information, description data, literature and drawings as required in accordance with Schedule B to Bid, Specific Works Data. This will include but not be limited to a sufficient number of drawings, photographs, catalogues, illustrations and such other information as is necessary to illustrate clearly the significant characteristics such as general construction dimensions and other relevant information about the works to be performed.

13.1 **Amount of Bid Security**

2.5% of tender amount.

---

14.1 **Period of Bid Validity**

90 days

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14.4 **Number of Copies of the Bid to be submitted:**

One original plus 0 copies.

14.6 (a) **Procuring Agency's Address for the Purpose of Bid Submission** through EPADS online tender system.

DIGP Sindh Police Highway Patrol, Sindh Karachi.

15.1 **Deadline for Submission of Bids** through EPADS online tender system

Time: 11:00 A.M on 06-04-2026.

16.1 **Venue, Time, and Date of Bid Opening** through EPADS online tender system

Venue: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi.

Time: 11:30 A.M on 06-04-2026

16.4 **Responsiveness of Bids**

- (i) Bid is valid till required period,

- \*(ii) Bid prices are firm during currency of contract/Price adjustment;
- (iii) Completion period offered is within specified limits,
- (iv) Bidder is eligible to Bid and possesses the requisite experience, capability and qualification.
- (v) Bid does not deviate from basic technical requirements and
- (vi) Bids are generally in order, etc.

- (a) **Price adjustment contract:** In these contracts escalation will be paid only on those items and in the manner as notified by Finance Department, Government of Sindh, after bid opening during currency of the contract.

## TERMS & CONDITIONS

1. Any Tender without 2.5% of bid security / Earnest Money or short amount of Earnest Money or conditional tenders will not be acceptable. The bidders will have to fill tender documents as per NIT amount mentioned against each work carefully after reading all terms & conditions. The filling of tender application form is mandatory. The bid will be rejected if the said form is incomplete and remains blank. The contractor will have to submit 2.5 % bid security as per tender amount, not as per bid amount offered by him.
2. In order to submit tender documents on EPADS, complete company's profile will be uploaded along-with Schedule B. The profile must have updated PEC having codes {(CE01, CE09, CE10, BC01,BC02,EE10, CE11(vi))}, Active NTN & SRB Certificates, Copy of CNIC, Bank statement last three years, work orders, list of machinery, detail of engineers and labors and all relevant documents.
3. 5.5 % Performance Security will be submitted at the time of signing contract agreement. Without Performance Security Work Order will not be issued. Any bidder who wishes to offer his bid amount at more than 15% below, should have to submit the bid in accordance of SPPRA Notification No:DD(HRF&CB)/SPPRA/2025-26/289, Karachi, dated:20-10-2025.
4. If the competent authority remains out of Head Quarter on the date of opening of the tenders, or any unforeseen disturbance or any holiday announced by Government, then tenders will be received & opened on the next working day on same schedule & place. If the representative of company will attend the tender process so he will have to submit authority letter from the owner of the company.
5. Every intending contractor should submit an updated affidavit (Month of April 2026) attested by Oath Commissioner to the effect that he is not involved in any litigation with any Procuring Agency and has not abandoned the work in any Government Department and has not been black listed by any Procuring Agency.
6. Any government firm that was previously declared blacklisted by the Government Department and currently the said firm is D-listed then such firm will have to provide evidence of d-listing and then participated in tender.
7. In case of tie between 02 or more bidders, the Chairman of the Procurement Committee has right to accept any bid offered by the bidders as per rules.
8. The Procuring Agency may reject any or all bids at any time prior to the acceptance of a Bid under SPPRA Rules 2010 (Amended up-to-Date)

## **FORM OF BID AND SCHEDULES TO BID**



**FORM OF BID**  
**(LETTER OF OFFER)**

Bid Reference No. \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
*(Name of Works)*

To:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Gentlemen,

1. Having examined the Bidding Documents including Instructions to Bidders, Bidding Data, Conditions of Contract, Contract Data, Specifications, Drawings, if any, Schedule of Prices and Addenda Nos. \_\_\_\_\_ for the execution of the above-named works, we, the undersigned, being a company doing business under the name of and address \_\_\_\_\_ and being duly incorporated under the laws of Pakistan hereby offer to execute and complete such works and remedy any defects therein in conformity with the said Documents including Addenda thereto for the Total Bid Price of Rs \_\_\_\_\_ (Rupees \_\_\_\_\_) or such other sum as may be ascertained in accordance with the said Documents.
2. We understand that all the Schedules attached hereto form part of this Bid.
3. As security for due performance of the undertakings and obligations of this Bid, we submit herewith a Bid Security in the amount of \_\_\_\_\_ drawn in your favour or made payable to you and valid for a period of twenty eight (28) days beyond the period of validity of Bid.
4. We undertake, if our Bid is accepted, to commence the Works and to deliver and complete the Works comprised in the Contract within the time(s) stated in Contract Data.
5. We agree to abide by this Bid for the period of \_\_\_\_\_ days from the date fixed for receiving the same and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
6. Unless and until a formal Agreement is prepared and executed, this Bid, together with your written acceptance thereof, shall constitute a binding contract between us.
7. We undertake, if our Bid is accepted, to execute the Performance Security



referred to in Conditions of Contract for the due performance of the Contract.

8. We understand that you are not bound to accept the lowest or any bid you may receive.
9. We do hereby declare that the Bid is made without any collusion, comparison of figures or arrangement with any other person or persons making a bid for the Works.

Dated this \_\_\_\_\_ day of \_\_\_\_\_, 20

Signature \_\_\_\_\_

in the capacity of \_\_\_\_\_ duly authorized to sign bid for and on behalf of

\_\_\_\_\_  
*(Name of Bidder in Block Capitals)*

*(Seal)*

Address

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Witness:

(Signature) \_\_\_\_\_

Name: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_



**[SCHEDULES TO BID INCLUDE THE FOLLOWING:**

- Schedule A to Bid: Schedule of Prices
- Schedule B to Bid: Specific Works Data
- Schedule C to Bid: Works to be Performed by Subcontractors
- Schedule D to Bid: Proposed Program of Works
- Schedule E to Bid: Method of Performing Works
- Schedule F to Bid: Integrity Pact]



**SCHEDULE – A TO BID**

**SCHEDULE OF PRICES**

<b><u>Sr. No.</u></b>		<b><u>Page No.</u></b>
1.	Preamble to Schedule of Prices.....	24
2.	Schedule of Prices.....	26
	* (a) Summary of Bid Prices	
	* (b) Detailed Schedule of Prices /Bill of Quantities (BOQ)	



## SCHEDULE - A TO BID

### PREAMBLE TO SCHEDULE OF PRICES

#### 1. General

- 1.1 The Schedule of Prices shall be read in conjunction with the Conditions of Contract, Contract Data together with the Specifications and Drawings, if any.
- 1.2 The Contract shall be for the whole of the works as described in these Bidding Documents. Bids must be for the complete scope of works.

#### 2. Description

- 2.1 The general directions and descriptions of works and materials are not necessarily repeated nor summarized in the Schedule of Prices. References to the relevant sections of the Bidding Documents shall be made before entering prices against each item in the Schedule of Prices.

#### 3. Units & Abbreviations

- 3.1 Units of measurement, symbols and abbreviations expressed in the Bidding Documents shall comply with the FPS System

#### 4. Rates and Prices

- 4.1 Except as otherwise expressly provided under the Conditions of Contract, the rates and amounts entered in the Schedule of Prices shall be the rates at which the Contractor shall be paid and shall be the full inclusive value of the works set forth or implied in the Contract; except for the amounts reimbursable, if any to the Contractor under the Contract.
- 4.2 Unless otherwise stipulated in the Contract Data, the premium, rates and prices entered by the bidder shall not be subject to adjustment during the performance of the Contract.
- 4.3 All duties, taxes and other levies payable by the Contractor shall be included in the rates and prices.
- 4.4 The whole cost of complying with the provisions of the Contract shall be included in the items provided in the Schedule of Prices, and where

## SCHEDULE - A TO BID

no items are provided, the cost shall be deemed to be distributed among the rates and prices entered for the related items of the Works and no separate payment will be made for those items.

The rates, prices and amounts shall be entered against each item in the Schedule of Prices. Any item against which no rate or price is entered by the bidder will not be paid for by the Procuring Agency when executed and shall be deemed covered by the rates and prices for other items in the Schedule of Prices.

- 4.5 (a) The bidder shall be deemed to have obtained all information as to and all requirements related thereto which may affect the bid price.
- \*(b) The Contractor shall be responsible to make complete arrangements for the transportation of the Plant to the Site.

- 4.6 The Contractor shall provide for all parts of the Works to be completed in every respect. Notwithstanding that any details, accessories, etc. required for the complete installation and satisfactory operation of the Works, are not specifically mentioned in the Specifications, such details shall be considered as included in the Contract Price.

### 5. Bid Prices

- 5.1 Break-up of Bid Prices  
The various elements of Bid Prices shall be quoted as detailed by the Procuring Agency in the format of Schedule of Prices.  
The bidder shall recognize such elements of the costs which he expects to incur the performance of the Works and shall include all such costs in the rates and amounts entered in the Schedule of Prices.
- 5.2 Total Bid Price  
The total of bid prices in the Schedule of Prices shall be entered in the Summary of Bid Prices.

### 6. Provisional Sums and Day work

- 6.1 Provisional Sums included and so designated in the Schedule of Prices if any, shall be expended in whole or in part at the direction and discretion of the Engineer/Procuring Agency. The Contractor will only receive payment in respect of Provisional Sums, if he has been instructed by the Engineer/Procuring Agency to utilize such sums.
- 6.2 Day work rates in the contractor's bid are to be used for small additional amounts of work and only when the Engineer have given written instructions in advance for additional work to be paid for in that way.

SCHEDULE OF PRICES – SUMMARY OF BID PRICES (Sample)

Bill No.	Description	Total Amount (Rs)
1.	<b>(A) Civil Work</b>	
2	<b>(B) Water Supply &amp; Sanitary Work</b>	
3	<b>(C) Electric Work</b>	
4	<b>(D) Sui Gas Work</b>	
Total Bid Price (The amount to be entered in Paragraph 1 of the Form of Bid) (In words).		



SCHEDULE OF PRICES

Item No.	Description	Quantity	Unit Rate(Rs)	Total Amount (Rs)
1. 2. 3.	<b>I. (Civil works)</b>			
1. 2. 3.	<b>II. Internal sanitary and water supply.</b>			
1. 2. 3.	<b>III. Electrification.</b>			
1. 2. 3.	<b>IV. External Development works.</b>			
1. 2. 3.	<b>V. Miscellaneous Items</b>			
<p>Total (to be carried to Summary of Bid Price)            Add/ Deduct the percentage quoted above/below on the prices of items based on Composite Schedule of Rates.</p>				

SCHEDULE B IS ATTACHED



**\*SPECIFIC WORKS DATA**

*(To be prepared and incorporated by the Procuring Agency)*

**SCHEDULE BOOK ATTACHED**

*\*(Note: The Procuring Agency shall spell out the information & data required to be filled out by the bidder and to furnish complementary information).*

## WORKS TO BE PERFORMED BY SUBCONTRACTORS\*

The bidder will do the work with his own forces except the work listed below which he intends to sub-contract.

Items of Works to be Sub-Contracted	Name and address of Sub-Contractors	Statement of similar works previously executed. ( <i>attach evidence</i> )
--	--	--

**NOT APPLICABLE**

**Note:**

\* *The Procuring Agency should decide whether to allow subcontracting or not.  
In case Procuring Agency decides to allow subcontracting then following conditions shall be complied with:*

1. No change of Sub-Contractors shall be made by the bidder without prior approval of the Procuring Agency.
2. The truthfulness and accuracy of the statement as to the experience of Sub-Contractors is guaranteed by the bidder. The Procuring Agency's judgment shall be final as to the evaluation of the experience of Sub-Contractors submitted by the bidder.
3. Statement of similar works shall include description, location & value of works, year completed and name & address of the clients.

**PROPOSED PROGRAMME OF WORKS**

Bidder shall provide a programme in a bar-chart or Program Evaluation and Review Technique (PERT) or Critical Path Method (CPM) showing the sequence of work items by which he proposes to complete the works of the entire Contract. The programme should indicate the sequence of work items and the period of time during which he proposes to complete the works including the activities like designing, schedule of submittal of drawings, ordering and procurement of materials, manufacturing, delivering, construction of civil works, erection, testing and commissioning of works to be supplied under the Contract.

## **SCHEDULE – E TO BID**

### **METHOD OF PERFORMING WORKS**

The bidder is required to submit a narrative outlining the method of performing the Works. The narrative should indicate in detail and include but not be limited to:

- The sequence and methods in which he proposes to carry out the Works, including the number of shifts per day and hours per shift, he expects to work.
- A list of all major items of construction and plant erection, tools and vehicles proposed to be used in delivering/carrying out the works at site.
- The procedure for installation of equipment and transportation of equipment and materials to the site.
- Organisation chart indicating head office & field office personnel involved in management, supervision and engineering of the Works to be done under the Contract.

**SCHEDULE – F TO BID**

**(INTEGRITY PACT)**

**DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC  
PAYABLE BY CONTRACTORS  
(FOR CONTRACTS WORTH RS. 10.00 MILLION OR MORE)**

Contract No. \_\_\_\_\_ Dated \_\_\_\_\_  
Contract Value: \_\_\_\_\_  
Contract Title: \_\_\_\_\_

..... [name of Contractor] hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Sindh (GoS) or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GoS) through any corrupt business practice.

Without limiting the generality of the foregoing, [name of Contractor] represents and warrants that it has fully declared the brokerage, commission, fees etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, agent, associate, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultation fee or otherwise, with the object of obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation or benefit in whatsoever form from, from Procuring Agency (PA) except that which has been expressly declared pursuant hereto.

[name of Contractor] accepts full responsibility and strict liability that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

[name of Contractor] accepts full responsibility and strict liability for making any false declaration, not making full disclosure, misrepresenting facts or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right, interest, privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other rights and remedies available to PA under any law, contract or other instrument, be voidable at the option of PA.

Notwithstanding any rights and remedies exercised by PA in this regard, [name of Supplier/Contractor/Consultant] agrees to indemnify PA for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to PA in an amount equivalent to ten times the sum of any commission, gratification, bribe, finder's fee or kickback given by [name of Contractor] as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit in whatsoever form from PA.

.....  
[Procuring Agency]

[Contractor]

## **CONDITIONS OF CONTRACT**

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### CONDITIONS OF CONTRACT

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## CONDITIONS OF CONTRACT

### 1. GENERAL PROVISIONS

#### 1.1 Definitions

In the Contract as defined below, the words and expressions defined shall have the following meanings assigned to them, except where the context requires otherwise:

##### **The Contract**

- 1.1.1 —Contract<sup>l</sup> means the Contract Agreement and the other documents listed in the Contract Data.
- 1.1.2 —Specifications<sup>l</sup> means the document as listed in the Contract Data, including Procuring Agency's requirements in respect of design to be carried out by the Contractor (if any), and any Variation to such document.
- 1.1.3 —Drawings<sup>l</sup> means the Procuring Agency's drawings of the Works as listed in the Contract Data, and any Variation to such drawings.

##### **Persons**

- 1.1.4 —Procuring Agency<sup>l</sup> means the person named in the Contract Data and the legal successors in title to this person, but not (except with the consent of the Contractor) any assignee.
- 1.1.5 —Contractor<sup>l</sup> means the person named in the Contract Data and the legal successors in title to this person, but not (except with the consent of the Procuring Agency) any assignee.
- 1.1.6 —Party<sup>l</sup> means either the Procuring Agency or the Contractor.

##### **Dates, Times and Periods**

- 1.1.7 —Commencement Date<sup>l</sup> means the date fourteen (14) days after the date the Contract comes into effect or any other date named in the Contract Data.
- 1.1.8 —Day<sup>l</sup> means a calendar day
- 1.1.9 —Time for Completion<sup>l</sup> means the time for completing the Works as stated in the Contract Data (or as extended under Sub-Clause 7.3), calculated from the Commencement Date.

##### **Money and Payments**

- 1.1.10 —Cost<sup>l</sup> means all expenditure properly incurred (or to be incurred) by the Contractor, whether on or off the Site, including overheads and similar charges but

does not include any allowance for profit.

### **Other Definitions**

- 1.1.11 —Contractor's Equipment<sup>11</sup> means all machinery, apparatus and other things required for the execution of the Works but does not include Materials or Plant intended to form part of the Works.
- 1.1.12 —Country<sup>12</sup> means the Islamic Republic of Pakistan.
- 1.1.13 —Procuring Agency's Risks<sup>13</sup> means those matters listed in Sub-Clause 6.1.
- 1.1.14 —Force Majeure<sup>14</sup> means an event or circumstance which makes performance of a Party's obligations illegal or impracticable and which is beyond that Party's reasonable control.
- 1.1.15 —Materials<sup>15</sup> means things of all kinds (other than Plant) to be supplied and incorporated in the Works by the Contractor.
- 1.1.16 —Plant<sup>16</sup> means the machinery and apparatus intended to form or forming part of the Works.
- 1.1.17 —Site<sup>17</sup> means the places provided by the Procuring Agency where the Works are to be executed, and any other places specified in the Contract as forming part of the Site.
- 1.1.18 —Variation<sup>18</sup> means a change which is instructed by the Engineer/Procuring Agency under Sub-Clause 10.1.
- 1.1.19 —Works<sup>19</sup> means any or all the works whether Supply, Installation, Construction etc. and design (if any) to be performed by the Contractor including temporary works and any variation thereof.
- 1.1.20 —Engineer<sup>20</sup> means the person notified by the Procuring Agency to act as Engineer for the purpose of the Contract and named as such in Contract Data.

### **1.2 Interpretation**

Words importing persons or parties shall include firms and organisations. Words importing singular or one gender shall include plural or the other gender where the context requires.

### **1.3 Priority of Documents**

The documents forming the Contract are to be taken as mutually explanatory of one another. If an ambiguity or discrepancy is found in the documents, the priority of the documents shall be in accordance with the order as listed in the Contract Data.

#### 1.4 **Law**

The law of the Contract is the relevant Law of Islamic Republic of Pakistan.

#### 1.5 **Communications**

All Communications related to the Contract shall be in English language.

#### 1.6 **Statutory Obligations**

The Contractor shall comply with the Laws of Islamic Republic of Pakistan and shall give all notices and pay all fees and other charges in respect of the Works.

### 2. **THE PROCURING AGENCY**

#### 2.1 **Provision of Site**

The Procuring Agency shall provide the Site and right of access thereto at the times stated in the Contract Data.

**Site Investigation Reports** are those that were included in the bidding documents and are factual and interpretative reports about the surface and subsurface conditions at the Site.

#### 2.2 **Permits etc.**

The Procuring Agency shall, if requested by the Contractor, assist him in applying for permits, licences or approvals which are required for the Works.

#### 2.3 **Engineer's/Procuring Agency's Instructions**

The Contractor shall comply with all instructions given by the Procuring Agency or the Engineer, if notified by the Procuring Agency, in respect of the Works including the suspension of all or part of the works.

#### 2.4 **Approvals**

No approval or consent or absence of comment by the Engineer/Procuring Agency shall affect the Contractor's obligations.

### 3. **ENGINEER'S/PROCURING AGENCY'S REPRESENTATIVES**

#### 3.1 **Authorised Person**

The Procuring Agency shall appoint a duly authorized person to act for him and on his behalf for the purposes of this Contract. Such authorized person shall be duly identified in the Contract Data or otherwise notified in writing to the Contractor as soon as he is so appointed. In either case the Procuring Agency shall notify the Contractor, in writing, the precise scope of the authority of such authorized person at the time of his appointment.

### **3.2 Engineer's/Procuring Agency's Representative**

The name and address of Engineer's/Procuring Agency's Representative is given in Contract Data. However the Contractor shall be notified by the Engineer/Procuring Agency, the delegated duties and authority before the Commencement of works.

## **4. THE CONTRACTOR**

### **4.1 General Obligations**

The Contractor shall carry out the works properly and in accordance with the Contract. The Contractor shall provide all supervision, labour, Materials, Plant and Contractor's Equipment which may be required

### **4.2 Contractor's Representative**

The Contractor shall appoint a representative at site on full time basis to supervise the execution of work and to receive instructions on behalf of the Contractor but only after obtaining the consent of the Procuring Agency for such appointment which consent shall not be withheld without plausible reason(s) by the Procuring Agency. Such authorized representative may be substituted/ replaced by the Contractor at any time during the Contract Period but only after obtaining the consent of the Procuring Agency as aforesaid.

### **4.3 Subcontracting**

The Contractor shall not subcontract the whole of the works. The Contractor shall not subcontract any part of the works without the consent of the Procuring Agency.

### **4.4 Performance Security**

The Contractor shall furnish to the Procuring Agency within fourteen (14) days after receipt of Letter of Acceptance a Performance Security at the option of the bidder, in the form of Payee's order /Bank Draft or Bank Guarantee from scheduled bank for the amount and validity specified in Contract Data.

## **5. DESIGN BY CONTRACTOR**

### **5.1 Contractor's Design**

The Contractor shall carry out design to the extent specified, as referred to in the Contract Data. The Contractor shall promptly submit to the Engineer/Procuring Agency all designs prepared by him, within fourteen (14) days of receipt the Engineer/Procuring Agency shall notify any comments or, if the design submitted is not in accordance with the Contract, shall reject it stating the reasons. The

Contractor shall not construct any element of the works designed by him within fourteen (14) days after the design has been submitted to the Engineer/Procuring Agency or which has been rejected. Design that has been rejected shall be promptly amended and resubmitted. The Contractor shall resubmit all designs commented on taking these comments into account as necessary.

## 5.2 Responsibility for Design

The Contractor shall remain responsible for his bided design and the design under this Clause, both of which shall be fit for the intended purposes defined in the Contract and he shall also remain responsible for any infringement of any patent or copyright in respect of the same. The Engineer/Procuring Agency shall be responsible for the Specifications and Drawings.

## 6. PROCURING AGENCY'S RISKS

### 6.1 The Procuring Agency's Risks

The Procuring Agency's Risks are:-

- a) war, hostilities (whether war be declared or not), invasion, act of foreign enemies, within the Country;
- b) rebellion, terrorism, revolution, insurrection, military or usurped power, or civil war, within the Country;
- c) riot, commotion or disorder by persons other than the Contractor's personnel and other employees including the personnel and employees of Sub-Contractors, affecting the Site and/or the Works;
- d) ionising radiations, or contamination by radio-activity from any nuclear fuel, or from any nuclear waste from the combustion of nuclear fuel, radio-active toxic explosive, or other hazardous properties of any explosive nuclear assembly or nuclear component of such an assembly, except to the extent to which the Contractor/Sub-Contractors may be responsible for the use of any radio-active material;
- e) Pressure waves caused by aircraft or other aerial devices travelling at sonic or supersonic speeds;
- f) use or occupation by the Procuring Agency of any part of the Works, except as may be specified in the Contract;
- g) late handing over of sites, anomalies in drawings, late delivery of designs and drawings of any part of the Works by the Procuring Agency's personnel or by others for whom the Procuring Agency is responsible;
- h) a suspension under Sub-Clause 2.3 unless it is attributable to the Contractor's failure; and

- i) physical obstructions or physical conditions other than climatic conditions, encountered on the Site during the performance of the Works, for which the Contractor immediately notified to the Procuring Agency and accepted by the Procuring Agency.

## 7. TIME FOR COMPLETION

### 7.1 Execution of the Works

The Contractor shall commence the Works on the Commencement Date and shall proceed expeditiously and without delay and shall complete the Works, subject to Sub-Clause 7.3 below, within the Time for Completion.

### 7.2 Programme

Within the time stated in the Contract Data, the Contractor shall submit to the Engineer/Procuring Agency a programme for the Works in the form stated in the Contract Data.

### 7.3 Extension of Time

The Contractor shall, within such time as may be reasonable under the circumstances, notify the Procuring Agency/Engineer of any event(s) falling within the scope of Sub-Clause 6.1 or 10.3 of these Conditions of Contract and request the Procuring Agency/Engineer for a reasonable extension in the time for the completion of works. Subject to the aforesaid, the Procuring Agency/Engineer shall determine such reasonable extension in the time for the completion of works as may be justified in the light of the details/particulars supplied by the Contractor in connection with the such determination by the Procuring Agency/Engineer within such period as may be prescribed by the Procuring Agency/Engineer for the same; and the Procuring Agency may extend the time for completion as determined.

### 7.4 Late Completion

If the Contractor fails to complete the Works within the Time for Completion, the Contractor's only liability to the Procuring Agency for such failure shall be to pay the amount as **liquidity damages** stated in the Contract Data for each day for which he fails to complete the Works.

## 8. TAKING-OVER

### 8.1 Completion

The Contractor may notify the Engineer/Procuring Agency when he considers that the Works are complete.

## 8.2 **Taking-Over Notice**

Within fourteen (14) days of the receipt of the said notice of completion from the Contractor the Procuring Agency/Engineer shall either takeover the completed works and issue a Certificate of Completion to that effect or shall notify the Contractor his reasons for not taking-over the works. While issuing the Certificate of Completion as aforesaid, the Procuring Agency/Engineer may identify any outstanding items of work which the Contractor shall undertake during the Maintenance Period.

## 9. **REMEDYING DEFECTS**

### 9.1 **Remedying Defects**

The Contractor shall for a period stated in the Contract Data from the date of issue of the Certificate of Completion carry out, at no cost to the Procuring Agency, repair and rectification work which is necessitated by the earlier execution of poor quality of work or use of below specifications material in the execution of Works and which is so identified by the Procuring Agency/Engineer in writing within the said period. Upon expiry of the said period, and subject to the Contractor's faithfully performing his aforesaid obligations, the Procuring Agency/Engineer shall issue a Maintenance Certificate whereupon all obligations of the Contractor under this Contract shall come to an end.

Failure to remedy any such defects or complete outstanding work within a reasonable time shall entitle the Procuring Agency to carry out all necessary works at the Contractor's cost. However, the cost of remedying defects not attributable to the Contractor shall be valued as a Variation.

### 9.2 **Uncovering and Testing**

The Engineer/Procuring Agency may give instruction as to the uncovering and/or testing of any work. Unless as a result of an uncovering and/or testing it is established that the Contractor's design, materials, plant or workmanship are not in accordance with the Contract, the Contractor shall be paid for such uncovering and/or testing as a Variation in accordance with Sub-Clause 10.2.

## 10. **VARIATIONS AND CLAIMS**

### 10.1 **Right to Vary**

The Procuring Agency/Engineer may issue Variation Order(s) in writing. Where for any reason it has not been possible for the Procuring Agency/Engineer to issue such Variations Order(s), the Contractor may confirm any verbal orders given by the Procuring Agency/Engineer in writing and if the same are not refuted/denied by the Procuring Agency/Engineer within ten (10) days of the receipt of such confirmation the same shall be deemed to be a Variation Orders for the purposes of this Sub-Clause.

## 10.2 Valuation of Variations

Variations shall be valued as follows:

- a) at a lump sum price agreed between the Parties, or
- b) where appropriate, at rates in the Contract, or
- c) in the absence of appropriate rates, the rates in the Contract shall be used as the basis for valuation, or failing which
- d) at appropriate new rates, as may be agreed or which the Engineer/Procuring Agency considers appropriate, or
- e) if the Engineer/Procuring Agency so instructs, at day work rates set out in the Contract Data for which the Contractor shall keep records of hours of labour and Contractor's Equipment, and of Materials, used.

## 10.3 Changes in the Quantities.

- a) If the final quantity of the work done differs from the quantity in the Bill of Quantities for the particular item by more than 25 percent, provided the change exceeds 1 percent of the Initial Contract Price, the Procuring Agency/Engineer shall adjust the rate to allow for the change and will be valued as per sub clause 10.2.
- b) The Engineer shall not adjust rates from changes in quantities if thereby the Initial Contract Price is exceeded by more than 15 percent, except with the prior approval of the Procuring Agency.
- c) If requested by the Engineer, the contractor shall provide the Engineer with a detailed cost breakdown of any rate in the Bill of Quantities.

## 10.4 Early Warning

The Contractor shall notify the Engineer/Procuring Agency in writing as soon as he is aware of any circumstance which may delay or disrupt the Works, or which may give rise to a claim for additional payment.

To the extent of the Contractor's failure to notify, which results to the Engineer/Procuring Agency being unable to keep all relevant records or not taking steps to minimise any delay, disruption, or Cost, or the value of any Variation, the Contractor's entitlement to extension of the Time for Completion or additional payment shall be reduced/rejected.

## 10.5 Valuation of Claims

If the Contractor incurs Cost as a result of any of the Procuring Agency's Risks, the Contractor shall be entitled to the amount of such Cost. If as a result of any

Procuring Agency's Risk, it is necessary to change the Works, this shall be dealt with as a Variation subject to Contractor's notification for intention of claim to the Engineer/Procuring Agency within fourteen (14) days of the occurrence of cause.

#### 10.6 **Variation and Claim Procedure**

The Contractor shall submit to the Engineer/Procuring Agency an itemised detailed breakdown of the value of variations and claims within twenty eight (28) days of the instruction or of the event giving rise to the claim. The Engineer/Procuring Agency shall check and if possible agree the value. In the absence of agreement, the Procuring Agency shall determine the value.

### 11. **CONTRACT PRICE AND PAYMENT**

#### 11.1 (a) **Terms of Payments**

The amount due to the Contractor under any Interim Payment Certificate issued by the Engineer pursuant to this Clause, or to any other terms of the Contract, shall, subject to Clause 11.3, be paid by the Procuring Agency to the Contractor within 30 days after such Interim Payment Certificate has been jointly verified by Procuring Agency and Contractor, or, in the case of the Final Certificate referred to in Sub Clause 11.5, within 60 days after such Final Payment Certificate has been jointly verified by Procuring Agency and Contractor;

Provided that the Interim Payment shall be caused in thirty (30) days and Final Payment in 60 days in case of foreign funded project. In the event of the failure of the Procuring Agency to make payment within 90 days then Procuring Agency shall pay to the Contractor compensation at the 28 days rate of KIBOR+2% per annum in local currency and LIBOR+1% for foreign currency, upon all sums unpaid from the date by which the same should have been paid.

#### (b) **Valuation of the Works**

The Works shall be valued as provided for in the Contract Data, subject to Clause 10.

#### 11.2 **Monthly Statements**

The Contractor shall be entitled to be paid at monthly intervals:

- a) the value of the Works executed less to the cumulative amount paid previously; and
- b) value of secured advance on the materials and valuation of variations (if any).

The Contractor shall submit each month to the Engineer/Procuring Agency a statement showing the amounts to which he considers himself entitled.

### 11.3 **Interim Payments**

Within a period not exceeding seven (07) days from the date of submission of a statement for interim payment by the Contractor, the Engineer shall verify the same and within a period not exceeding thirty (30/60) days from the said date of submission by the Contractor, the Procuring Agency shall pay to the Contractor the sum subject to adjustment for deduction of the advance payments and retention money.

### 11.4 **Retention**

Retention money shall be paid by the Procuring Agency to the Contractor within fourteen (14) days after either the expiry of the period stated in the Contract Data, or the remedying of notified defects, or the completion of outstanding work, all as referred to in Sub-Clause 9.1, whichever is the later.

### 11.5 **Final Payment**

Within twenty one (21) days from the date of issuance of the Maintenance Certificate the Contractor shall submit a final account to the Engineer to verify and the Engineer shall verify the same within fourteen (14) days from the date of submission and forward the same to the Procuring Agency together with any documentation reasonably required to enable the Procuring Agency to ascertain the final contract value.

Within sixty (60) days from the date of receipt of the verified final account from the Engineer, the Procuring Agency shall pay to the Contractor any amount due to the Contractor. While making such payment the Procuring Agency may, for reasons to be given to the Contractor in writing, withhold any part or parts of the verified amount.

### 11.6 **Currency**

Payment shall be in the currency stated in the Contract Data.

## 12. **DEFAULT**

### 12.1 **Defaults by Contractor**

If the Contractor abandons the Works, refuses or fails to comply with a valid instruction of the Engineer/Procuring Agency or fails to proceed expeditiously and without delay, or is, despite a written complaint, in breach of the Contract, the Procuring Agency may give notice referring to this Sub-Clause and stating the default.

If the Contractor has not taken all practicable steps to remedy the default within fourteen (14) days after receipt of the Procuring Agency's notice, the Procuring Agency may by a second notice given within a further twenty one (21) days, terminate the Contract. The Contractor shall then demobilize from the Site leaving behind any Contractor's Equipment which the Procuring Agency instructs, in the second notice, to be used for the completion of the Works at the risk and cost of the Contractor.

## 12.2 **Payment upon Termination**

After termination, the Contractor shall be entitled to payment of the unpaid balance of the value of the works executed and of the Materials and Plant reasonably delivered to the site, adjusted by the following:

- a) any sums to which the Contractor is entitled under Sub-Clause 10.4,
- b) any sums to which the Procuring Agency is entitled,
- c) if the Procuring Agency has terminated under Sub-Clause 12.1 or 12.3, the Procuring Agency shall be entitled to a sum equivalent to twenty percent (20%) of the value of parts of the Works not executed at the date of the termination, and
- d) if the Contractor has terminated under Sub-Clause 12.2 or 12.3, the Contractor shall be entitled to the cost of his demobilisation together with a sum equivalent to ten percent (10%) of the value of parts of the works not executed at the date of termination.

The net balance due shall be paid or repaid within twenty eight (28) days of the notice of termination.

## 13. **RISKS AND RESPONSIBILITIES**

### 13.1 **Contractor's Care of the Works**

Subject to Sub-Clause 9.1, the Contractor shall take full responsibility for the care

of the Works from the Commencement Date until the date of the Procuring Agency's/Engineer's issuance of Certificate of Completion under Sub-Clause 8.2. Responsibility shall then pass to the Procuring Agency. If any loss or damage happens to the Works during the above period, the Contractor shall rectify such loss or damage so that the Works conform with the Contract.

Unless the loss or damage happens as a result of any of the Procuring Agency's Risks, the Contractor shall indemnify the Procuring Agency, or his agents against all claims loss, damage and expense arising out of the Works.

## 13.2 **Force Majeure**

If Force Majeure occurs, the Contractor shall notify the Engineer/Procuring Agency immediately. If necessary, the Contractor may suspend the execution of the Works and, to the extent agreed with the Procuring Agency demobilize the Contractor's Equipment.

## 14. **INSURANCE**

### 14.1 **Arrangements**

The Contractor shall, prior to commencing the Works, effect insurances of the types, in the amounts and naming as insured the persons stipulated in the Contract Data except for items (a) to (e) and (i) of the Procuring Agency's Risks under Sub-Clause 6.1. The policies shall be issued by insurers and in terms approved by the Procuring Agency. The Contractor shall provide the Engineer/Procuring Agency with evidence that any required policy is in force and that the premiums have been paid.

### 14.2 **Default**

If the Contractor fails to effect or keep in force any of the insurances referred to in the previous Sub-Clause, or fails to provide satisfactory evidence, policies or receipts, the Procuring Agency may, without prejudice to any other right or

remedy, effect insurance for the cover relevant to such as a default and pay the premiums due and recover the same plus a sum in percentage given in Contractor Data from any other amounts due to the Contractor.

## **15. RESOLUTION OF DISPUTES**

### **15.1 Engineer's Decision**

If a dispute of any kind whatsoever arises between the Procuring Agency and the Contractor in connection with the works, the matter in dispute shall, in the first place, be referred in writing to the Engineer, with a copy to the other party. Such reference shall state that it is made pursuant to this Clause. No later than the twenty eight (28) days after the day on which he received such reference, the Engineer shall give notice of his decision to the Procuring Agency (Superintending Engineer) and the Contractor.

Unless the Contract has already been repudiated or terminated, the Contractor shall, in every case, continue to proceed with the work with all due diligence, and the Contractor and the Procuring Agency (Superintending Engineer) shall give effect forthwith to every such decision of the Engineer unless and until the same shall be revised, as hereinafter provided in an arbitral award.

### **15.2 Notice of Dissatisfaction**

If a Party is dissatisfied with the decision of the Engineer of consultant or if no decision is given within the time set out in Sub-Clause 15.1 here above, the Party may give notice of dissatisfaction referring to this Sub-Clause within fourteen (14) days of receipt of the decision or the expiry of the time for the decision. If no notice of dissatisfaction is given within the specified time, the decision shall be final and binding on the Parties. If notice of dissatisfaction is given within the specified time, the decision shall be binding on the Parties who shall give effect to it without delay unless and until the decision of the Engineer is revised by an arbitrator.

If a contractor is dissatisfied with the decision of the Engineer of the department or decision is not given in time then he can approach Superintending Engineer within 14 days, in case of dissatisfaction with decision of Superintending Engineer or not decided within 28 days, then arbitration process would be adopted as per clause 15.3.

### **15.3 Arbitration**

A dispute which has been the subject of a notice of dissatisfaction shall be finally settled as per provisions of Arbitration Act 1940 (Act No. X of 1940) and Rules made there under and any statutory modifications thereto. Any hearing shall be held at the place specified in the Contract Data and in the language referred to in Sub-Clause 1.5.

## 16 INTEGRITY PACT

16.1 If the Contractor or any of his Sub-Contractors, agents or servants is found to have violated or involved in violation of the Integrity Pact signed by the Contractor as Schedule-F to his Bid, then the Procuring Agency shall be entitled to:

- (a) recover from the Contractor an amount equivalent to ten times the sum of any commission, gratification, bribe, finder's fee or kickback given by the Contractor or any of his Sub-Contractors, agents or servants;
- (b) terminate the Contract; and
- (c) recover from the Contractor any loss or damage to the Procuring Agency as a result of such termination or of any other corrupt business practices of the Contractor or any of his Sub-Contractors, agents or servants.

On termination of the Contract under Sub-Para (b) of this Sub-Clause, the Contractor shall demobilize from the site leaving behind Contractor's Equipment which the Procuring Agency instructs, in the termination notice, to be used for the completion of the works at the risk and cost of the Contractor. Payment upon such termination shall be made under Sub-Clause 12.4, in accordance with Sub-Para (c) thereof, after having deducted the amounts due to the Procuring Agency under Sub-Para (a) and (c) of this Sub-Clause.

## CONTRACT DATA

*(Note: Except where otherwise indicated, all Contract Data should be filled in by the Procuring Agency prior to issuance of the Bidding Documents.)*

### **Sub-Clauses of Conditions of Contract**

1.1.3 Procuring Agency's Drawings, if any  
*(To be listed by the Procuring Agency)*

1.1.4 **The Procuring Agency** means

DIGP Sindh Police Highway Patrol CPO Sindh Karachi.

1.1.5 **The Contractor** means

Bidder.

1.1.6 **Commencement Date** means the date of issue of Engineer's Notice to Commence which shall be issued within fourteen (14) days of the signing of the Contract Agreement.

1.1.9 **Time for Completion 60 days**

*(The time for completion of the whole of the Works should be assessed by the Procuring Agency)*

1.1.20 **Engineer (mention the name along with the designation including whether he belongs to department or consultant) and other details**

Procuring Agency (as mentioned above)

**1.3 Documents forming the Contract listed in the order of priority:**

- (a) The Contract Agreement
- (b) Letter of Acceptance
- (c) The completed Form of Bid
- (d) Contract Data
- (e) Conditions of Contract
- (f) The completed Schedules to Bid including Schedule of Prices
- (g) The Drawings, if any
- (h) The Specifications
- (i) \_\_\_\_\_
- (j) \_\_\_\_\_

*(The Procuring Agency may add, in order of priority, such other documents as form part of the Contract. Delete the document, if not applicable)*

2.1 **Provision of Site:** On the Commencement Date

3.1 **Authorized person:** Procuring Agency

3.2 **Name and address of Engineer's/Procuring Agency's representative**

Mr. Afsar Hussain Shah, Assistant Engineer,CPO, Sindh, Karachi.

4.4 **Performance Security:**

Amount 5.5%

Validity 03 Months

*(Form: As provided under Standard Forms of these Documents)*

5.1 **Requirements for Contractor's design (if any):**

Specification Clause No's NO

7.2 **Programme:**

**Time for submission:** Within fourteen (14) days\* of the Commencement Date.

**Form of programme:** ----- (*Bar Chart/CPM/PERT or other*)

7.4 Amount payable due to failure to complete shall be NIL% per day up to a maximum of (10%) of sum stated in the Letter of Acceptance

(Usually the liquidated damages are set between 0.05 percent and 0.10 percent per day).

7.5 **Early Completion**

In case of earlier completion of the Work, the Contractor is entitled to be paid bonus up-to limit and at a rate equivalent to 50% of the relevant limit and rate of liquidated damages stated in the contract data.

9.1 **Period for remedying defects**

Not applicable

10.2 (e) **Variation procedures:**

Day work rates Not applicable

----- (details)

11.1 **Terms of Payments**

**a) Mobilization Advance**

(1) Mobilization Advance up to 10 % of the Contract Price stated in the Letter of Acceptance shall be paid by the Procuring Agency to the Contractor on the works costing Rs.2.5 million or above on following conditions:

- (i) on submission by the Contractor of a Mobilization Advance Guarantee for the full amount of the Advance in the specified form from a Scheduled Bank in Pakistan to the Procuring Agency;
- (ii) Contractor will pay interest on the mobilization advance at the rate of 10% per annum on the advance; and
- (iii) This Advance including the interest shall be recovered in 5 equal installments from the five (05) R.A bills and in case the number of bills is less than five (05) then 1/5<sup>th</sup> of the advance **inclusive of the interest** thereon shall be recovered from each bill and the balance together with interest be recovered from the final bill. It may be insured that there is sufficient amount in the final bill to enable recovery of the Mobilization Advance.

OR

2) **Secured Advance on Materials**

- (a) The Contractor shall be entitled to receive from the Procuring Agency Secured Advance against an INDENTURE BOND in P W Account Form No. 31(Fin. R. Form No. 2 acceptable to the Procuring Agency of such sum as the Engineer may consider proper in respect of non-perishable materials brought at the Site but not yet incorporated in the Permanent Works provided that:
  - (i) The materials are in accordance with the Specifications for the Permanent Works;
  - (ii) Such materials have been delivered to the Site and are properly stored and protected against loss or damage or deterioration to the satisfaction and verification of the Engineer but at the risk and cost of the Contractor;
  - (iii) The Contractor's records of the requirements, orders, receipts and use of materials are kept in a form approved by the Engineer, and such records shall be available for inspection by the Engineer;
  - (iv) The Contractor shall submit with his monthly statement the estimated value of the materials on Site together with such documents as may be required by the Engineer for the purpose of valuation of materials and providing evidence of ownership and payment therefore;
  - (v) Ownership of such materials shall be deemed to vest in the Procuring Agency and these materials shall not be removed from the Site or otherwise disposed of without written permission of the Procuring Agency;
  - (vi) The sum payable for such materials on Site shall not exceed 75 % of the (i) landed cost of imported materials, or (ii) ex-factory / ex-warehouse price of locally manufactured or produced materials, or (iii) market price of stands other materials;

- (vii) Secured Advance should not be allowed unless &until the previous advance, if an, fully recovered;
  - (viii) Detailed account of advances must be kept in part II of running account bill; and
  - (ix) Secured Advance may be permitted only against materials/quantities anticipated to be consumed / utilized on the work within a period of 3 months from the date of issue of secured advance and definitely not for full quantities of materials for the entire work/contract
- (b) Recovery of Secured Advance:
- (i) Secured Advance paid to the Contractor under the above provisions shall be effected from the monthly payments on actual consumption basis, but not later than period specified in the rules not more than three months (even if unutilized); other conditions.
  - (ii) As recoveries are made the outstanding accounts of the items concerned in Part II should be reduced b making deduction entries in the column; —deduct quantity utilized in work measured since previous bill,‡ equivalent to the quantities of materials used by the contractor on items of work shown as executed in part I of the bill.
- (c) Interim payments: The Contractor shall submit to the Engineer monthly statements of the estimated value of the work completed less the cumulative amount certified previously.
- (i) The value of work completed comprises the value of the quantities of the items in the Bill of Quantities completed.
  - (ii) value of secured advance on the materials and valuation of variations (if any).
  - (iii) Engineer may exclude any item certified in a previous certificate or reduce the proportion of any item previously certified in any certificate in the light of later information.
  - (v) Retention money and other advances are to be recovered from the bill submitted by contractor.
- 11.2 \*(a) **Valuation of the Works:**
- i) Lump sum price \_\_\_\_\_ (details), or
  - ii) Lump sum price with schedules of rates \_\_\_\_\_ (details), or
  - iii) Lump sum price with bill of quantities \_\_\_\_\_ (details), or
  - iv) Re-measurement with estimated/bid quantities in the Schedule of Prices or on premium above or below quoted on the rates mentioned in CSR \_\_\_\_\_ (details), or/and
  - v) Cost reimbursable \_\_\_\_\_ (details)

11.3 **Percentage of retention\*:** *Ten (10%)*

11.6 **Currency of payment:** Pak. Rupees

14.1 **Insurances:** *(Procuring Agency may decide, keeping in view the nature and the scope of the work)*

**Type of cover**

The Works

**Amount of cover**

The sum stated in the Letter of Acceptance plus fifteen percent (15%)

**Type of cover**

Contractor's Equipment:

**Amount of cover**

Full replacement cost

**Type of cover**

Third Party-injury to persons and damage to property

Not applicable

*(The minimum amount of third party insurance should be assessed by the Procuring Agency and entered).*

Workers:

\_\_\_\_\_  
\_\_\_\_\_

Other cover\*:

\_\_\_\_\_

*(In each case name of insured is Contractor and Procuring Agency)*

14.2 **Amount to be recovered**

Premium plus **Not applicable** percent (\_\_\_\_%).

15.3 **Arbitration\*\***

Place of Arbitration: \_\_\_\_\_

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\* *(Procuring Agency to specify as appropriate)*

\*\* *(It has to be in the Province of Sindh)*

## STANDARD FORMS

*(Note: Standard Forms provided in this document for securities are to be issued by a bank. In case the bidder chooses to issue a bond for accompanying his bid or performance of contract or receipt of advance, the relevant format shall be tailored accordingly without changing the spirit of the Forms of securities).*

**FORM OF BID SECURITY**  
(Bank Guarantee)

Guarantee No. \_\_\_\_\_  
Executed on \_\_\_\_\_

(Letter by the Guarantor to the Procuring Agency)

Name of Guarantor (Scheduled Bank in Pakistan) with  
address: \_\_\_\_\_

Name of Principal (Bidder) with  
address: \_\_\_\_\_

Sum of Security (express in words and  
figures): \_\_\_\_\_

Bid Reference No. \_\_\_\_\_ Date of Bid \_\_\_\_\_

KNOW ALL MEN BY THESE PRESENTS, that in pursuance of the terms of the Bid and at the request of the said Principal, we the Guarantor above-named are held and firmly bound unto the \_\_\_\_\_, (hereinafter called The -Procuring Agency) in the sum stated above, for the payment of which sum well and truly to be made, we bind ourselves, our heirs, executors, administrators and successors, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH, that whereas the Principal has submitted the accompanying Bid numbered and dated as above for \_\_\_\_\_ (Particulars of Bid) to the said Procuring Agency; and

WHEREAS, the Procuring Agency has required as a condition for considering the said Bid that the Principal furnishes a Bid Security in the above said sum to the Procuring Agency, conditioned as under:

- (1) that the Bid Security shall remain valid for a period of twenty eight (28) days beyond the period of validity of the bid;
- (2) that in the event of;
  - (a) the Principal withdraws his Bid during the period of validity of Bid, or
  - (b) the Principal does not accept the correction of his Bid Price, pursuant to Sub-Clause 16.4 (b) of Instructions to Bidders, or
  - (c) failure of the successful bidder to
    - (i) furnish the required Performance Security, in accordance with Sub-Clause IB-21.1 of Instructions to Bidders, or
    - (ii) sign the proposed Contract Agreement, in accordance with Sub-Clauses IB-20.2 & 20.3 of Instructions to Bidders,

the entire sum be paid immediately to the said Procuring Agency for delayed completion and not as penalty for the successful bidder's failure to perform.

NOW THEREFORE, if the successful bidder shall, within the period specified therefore, on the prescribed form presented to him for signature enter into a formal Contract Agreement with the said Procuring Agency in accordance with his Bid as accepted and furnish within fourteen (14) days of receipt of Letter of Acceptance, a Performance Security with good and sufficient surety, as may be required, upon the form prescribed by the said Procuring Agency for the faithful performance and proper fulfilment of the said Contract or in the event of non-withdrawal of the said Bid within the time specified then this obligation shall be void and of no effect, but otherwise to remain in full force and effect.

PROVIDED THAT the Guarantor shall forthwith pay to the Procuring Agency the said sum stated above upon first written demand of the Procuring Agency without cavil or argument and without requiring the Procuring Agency to prove or to show grounds or reasons for such demand, notice of which shall be sent by the Procuring Agency by registered post duly addressed to the Guarantor at its address given above.

PROVIDED ALSO THAT the Procuring Agency shall be the sole and final judge for deciding whether the Principal has duly performed his obligations to sign the Contract Agreement and to furnish the requisite Performance Security within the time stated above, or has defaulted in fulfilling said requirements and the Guarantor shall pay without objection the sum stated above upon first written demand from the Procuring Agency forthwith and without any reference to the Principal or any other person.

IN WITNESS WHEREOF, the above bounded Guarantor has executed the instrument under its seal on the date indicated above, the name and seal of the Guarantor being hereto affixed and these presents duly signed by its undersigned representative pursuant to authority of its governing body.

\_\_\_\_\_  
Guarantor (Bank)

Witness:

1. Signature \_\_\_\_\_

1. \_\_\_\_\_

2. Name \_\_\_\_\_

\_\_\_\_\_  
Corporate Secretary (Seal)

3. Title \_\_\_\_\_

2. \_\_\_\_\_

\_\_\_\_\_  
(Name, Title & Address)

Corporate Guarantor (Seal)

**FORM OF PERFORMANCE SECURITY  
(Bank Guarantee)**

Guarantee No. \_\_\_\_\_  
Executed on \_\_\_\_\_  
Expiry Date \_\_\_\_\_

(Letter by the Guarantor to the Procuring Agency)

Name of Guarantor (Scheduled Bank in Pakistan) with  
address: \_\_\_\_\_

Name of Principal (Contractor) with  
address: \_\_\_\_\_  
\_\_\_\_\_

Penal Sum of Security (express in words and  
figures) \_\_\_\_\_  
\_\_\_\_\_

Letter of Acceptance No. \_\_\_\_\_ Dated \_\_\_\_\_

KNOW ALL MEN BY THESE PRESENTS, that in pursuance of the terms of the Bidding Documents and above said Letter of Acceptance (hereinafter called the Documents) and at the request of the said Principal we, the Guarantor above named, are held and firmly bound unto the \_\_\_\_\_ (hereinafter called the Procuring Agency) in the penal sum of the amount stated above, for the payment of which sum well and truly to be made to the said Procuring Agency, we bind ourselves, our heirs, executors, administrators and successors, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH, that whereas the Principal has accepted the Procuring Agency's above said Letter of Acceptance for \_\_\_\_\_ (Name of Contract) for the \_\_\_\_\_ (Name of Project).

NOW THEREFORE, if the Principal (Contractor) shall well and truly perform and fulfill all the undertakings, covenants, terms and conditions of the said Documents during the original terms of the said Documents and any extensions thereof that may be granted by the Procuring Agency, with or without notice to the Guarantor, which notice is, hereby, waived and shall also well and truly perform and fulfill all the undertakings, covenants terms and conditions of the Contract and of any and all modifications of the said Documents that may hereafter be made, notice of which modifications to the Guarantor being hereby waived, then, this obligation to be void; otherwise to remain in full force and virtue till all requirements of Clause 9, Remedying Defects, of Conditions of Contract are fulfilled.

Our total liability under this Guarantee is limited to the sum stated above and it is a condition of any liability attaching to us under this Guarantee that the claim for payment in writing shall

be received by us within the validity period of this Guarantee, failing which we shall be discharged of our liability, if any, under this Guarantee.

We, \_\_\_\_\_ (the Guarantor), waiving all objections and defenses under the Contract, do hereby irrevocably and independently guarantee to pay to the Procuring Agency without delay upon the Procuring Agency's first written demand without cavil or arguments and without requiring the Procuring Agency to prove or to show grounds or reasons for such demand any sum or sums up to the amount stated above, against the Procuring Agency's written declaration that the Principal has refused or failed to perform the obligations under the Contract, for which payment will be effected by the Guarantor to Procuring Agency's designated Bank & Account Number.

PROVIDED ALSO THAT the Procuring Agency shall be the sole and final judge for deciding whether the Principal (Contractor) has duly performed his obligations under the Contract or has defaulted in fulfilling said obligations and the Guarantor shall pay without objection any sum or sums up to the amount stated above upon first written demand from the Procuring Agency forthwith and without any reference to the Principal or any other person.

IN WITNESS WHEREOF, the above bounded Guarantor has executed this Instrument under its seal on the date indicated above, the name and corporate seal of the Guarantor being hereto affixed and these presents duly signed by its undersigned representative, pursuant to authority of its governing body.

	_____ Guarantor (Bank)
Witness:	
1. _____	1. Signature _____
_____	2. Name _____
Corporate Secretary (Seal)	3. Title _____
2. _____	
_____	_____
(Name, Title & Address)	Corporate Guarantor (Seal)



## FORM OF CONTRACT AGREEMENT

THIS CONTRACT AGREEMENT (hereinafter called the —Agreement) made on the \_\_\_\_\_ day of \_\_\_\_\_ 200 \_\_\_\_\_ between \_\_\_\_\_ (hereinafter called the —Procuring Agency) of the one part and \_\_\_\_\_ (hereinafter called the —Contractor) of the other part.

WHEREAS the Procuring Agency is desirous that certain Works, viz \_\_\_\_\_ should be executed by the Contractor and has accepted a Bid by the Contractor for the execution and completion of such Works and the remedying of any defects therein.

NOW this Agreement witnesseth as follows:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to.
2. The following documents after incorporating addenda, if any except those parts relating to Instructions to Bidders, shall be deemed to form and be read and construed as part of this Agreement, viz:
  - (a) The Letter of Acceptance;
  - (b) The completed Form of Bid along with Schedules to Bid;
  - (c) Conditions of Contract & Contract Data;
  - (d) The priced Schedule of Prices/Bill of quantities (BoQ);
  - (e) The Specifications; and
  - (f) The Drawings
3. In consideration of the payments to be made by the Procuring Agency to the Contractor as hereinafter mentioned, the Contractor hereby covenants with the Procuring Agency to execute and complete the Works and remedy defects therein in conformity and in all respects within the provisions of the Contract.
4. The Procuring Agency hereby covenants to pay the Contractor, in consideration of the execution and completion of the Works as per provisions of the Contract, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.

IN WITNESS WHEREOF the parties hereto have caused this Contract Agreement to be executed on the day, month and year first before written in accordance with their respective laws.

Signature of the Contactor

Signature of the Procuring Agency

\_\_\_\_\_  
(Seal)

\_\_\_\_\_  
(Seal)

Signed, Sealed and Delivered in the presence of:

Witness:

Witness:

\_\_\_\_\_

\_\_\_\_\_

(Name, Title and Address)

(Name, Title and Address)



## MOBILIZATION ADVANCE GUARANTEE

Guarantee No. \_\_\_\_\_

Executed on \_\_\_\_\_

(Letter by the Guarantor to the Procuring Agency)

WHEREAS the \_\_\_\_\_ (hereinafter called the Procuring Agency) has entered into a Contract for

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_ (Particulars of Contract), with

\_\_\_\_\_

\_\_\_\_\_ (hereinafter called the Contractor).

AND WHEREAS the Procuring Agency has agreed to advance to the Contractor, at the Contractor's request, an amount of Rs. \_\_\_\_\_ Rupees \_\_\_\_\_) which amount shall be advanced to the Contractor as per provisions of the Contract.

AND WHEREAS the Procuring Agency has asked the Contractor to furnish Guarantee to secure the advance payment for the performance of his obligations under the said Contract.

AND WHEREAS \_\_\_\_\_ (Scheduled Bank) (hereinafter called the Guarantor) at the request of the Contractor and in consideration of the Procuring Agency agreeing to make the above advance to the Contractor, has agreed to furnish the said Guarantee.

NOW THEREFORE the Guarantor hereby guarantees that the Contractor shall use the advance for the purpose of above mentioned Contract and if he fails, and commits default in fulfillment of any of his obligations for which the advance payment is made, the Guarantor shall be liable to the Procuring Agency for payment not exceeding the aforementioned amount.

Notice in writing of any default, of which the Procuring Agency shall be the sole and final judge, as aforesaid, on the part of the Contractor, shall be given by the Procuring Agency to the Guarantor, and on such first written demand payment shall be made by the Guarantor of all sums then due under this Guarantee without any reference to the Contractor and without any objection.



This Guarantee shall come into force as soon as the advance payment has been credited to the account of the Contractor.

This Guarantee shall expire not later than \_\_\_\_\_  
by which date we must have received any claims by registered letter, telegram, telex or telefax.

It is understood that you will return this Guarantee to us on expiry or after settlement of the total amount to be claimed hereunder.

	_____ Guarantor (Scheduled Bank)
Witness:	
1. _____	1. Signature _____
_____	2. Name _____
Corporate Secretary (Seal)	3. Title _____
2. _____	
_____	_____
(Name, Title & Address)	Corporate Guarantor (Seal)



**INDENTURE FOR SECURED ADVANCES.**

(For use in cases in which is contract is for finished work and the contractor has entered into an agreement for the execution of a certain specified quantity of work in a given time ).

This INDENTURE made the ..... day of .....  
-----197--" BETWEEN (hereinafter called "the Contractor" which expression shall where the context so admits or implied be deemed to include his heirs, executors, administrators and assigns) of the one part and THE GOVERNOR OF SINDH (hereinafter called "the Government" of the other part).

WHEREAS by an agreement, dated ..... (hereinafter called the said agreement, the contractor has agreed to perform the under-mentioned works (hereinafter referred to as the said work):-

(Here enter (the description of the works).<sup>1</sup>

AND WHEREAS the contractor has applied to the .....  
—..... ----- for an advance to him of Rupees -----  
(Rs. .... ) on the security of materials absolutely belonging to him and brought by him to the site of the said works the subject of the said agreement for use in the construction of such of the said works as he has undertaken to execute at rates fixed for the finished work (inclusive of the cost of materials and labour and other charge) AND WHEREAS the Government has agreed to advance to the Contractor the sum of Rupees, (Rs. .... ) on the security of materials the quantities and other particulars of which are detailed in Part II of Running Account Bill (E). the said works signed by the contractor  
Fin R.Form.17.A  
on----- ..... — and on such covenants and conditions as are hereinafter contained and the Government has reserved to itself the option of marking any further advance or advances on the security of other materials brought by the Contractor to the site of the said works.

NOW THIS INDENTURE WTTNESSETH that in pursuance of the said agreement and in consideration of the sum of Rupees..... ----- ..... — .....  
(Rs. ----- ..... ) on or before the execution of these presents paid to the Contractor by the Government (the receipt whereof the Contractor doth hereby acknowledge) and of such further advances (if any) as may be made to him as aforesaid (all of which advances are hereinafter collectively referred to as the said amount) the Contractor doth hereby assign unto the Government the said materials by way of security for the said amount

And doth hereby covenant and agree with the Government and declare ay follow :-

(1) That the said sum of Rupees .....-..... ----- .....  
(RF. ----- ) so advanced by the Government to the Contractor as aforesaid and all or any further sum or sums which may be advanced aforesaid shall be employed by the contractor in or towards expending the execution of the said works and for no other purpose whatsoever.



- (2) That the materials detailed in the said Running Account Bill (B) which have been  
Fin R Form No. 17-A

Offered to and accepted by (he Government as security for the said amount are absolutely by the Contractors own property free from encumbrances of any kind and the Contractor will not make any application for or receive a further advance on the security of materials which are not absolutely his own property and free from encumbrances of any kind and the contractor hereby agrees, at all times, to indemnify and save harmless the Government against all claims whatsoever to any materials in respect of which an advance has been made to him as aforesaid.

- (3) That the said materials detailed in the said Running Account Bill (B) and all other  
Fin. R. Form No. 17-A

Materials on the security of which any further advance or advances may hereafter be made as aforesaid (hereinafter called the said materials) shall be used by the Contractor solely in *the* execution of the said works in accordance with the directions of the Divisional Officer----- (hereinafter called the Divisional Officer) and in the terms of the said agreement.

(4) That the Contractor shall make at his own cost all necessary and adequate arrangement for the proper watch, safe custody and protection against all risks of the said material and that until used in construction as aforesaid the said materials shall remain at the site of the said works in the Contractor's custody and at his own risk and on his own responsibility and shall at all times be open to inspection by (he Divisional Officer or any officer authorized by him. In the event of the said materials of any part (hereof being stolen, destroyed or damaged or becoming deteriorated in a grater degree than is due to reasonable use and wear thereof Contractor will forthwith replace the same with other materials of like qualify or repair and make good the same as required by the Divisional Officer and the materials so brought to replace the said materials so repaired and made good shall also be considered as security for the said amount.

(5) 'Hurt the said materials shall not on any account be removed from the site of the said works except with the written permission of the Divisional Officer or an officer authorized by him in that behalf

(6) That the said amount shall be payable in full when or before the Contractor receives payment, from the Government of the price payable to him for the said works under the terms and provisions of the said agreement PROVIDED THAT if any intermediate payments are made to the contractor on account of work done then on the occasion of each such payment the Government will be at liberty to make a recovery from the Contractors Bill for such payment by deducting there from in the value of the said materials (hen actually used in the construction and in respect of which recovery has not been made previously the value for this purpose being determined in respect of each description of material at (he rates at which the amount of the advances made under these presents were calculated.

(7) That if the Contractor shall at any time make any default in the performance or observation in any respect of any of the terms and provisions of the said agreement or of these presents the total amount of the advance or advances that may still be owing to the Government shall immediately on the happening of such default be repayable by the Contractor to the Government together with interest thereon at twelve

percent per annum from the date or respective dates of such advance or advances to the date or repayment and with all costs, charges, damages and expenses incurred by the Government in or for the recovery thereof or the enforcement of this security or otherwise by reason of (he default of the Contractor and any moneys so becoming due and payable shall constitute a debt due from the Contractor to the Government and the Contractor hereby covenants and agrees with the Government to repay and the same respectively to it accordingly.

(8) That the Contractor hereby charges all the said materials with the repayment to the Government of the said sum of Rupees ..... - ..... (Rs..... ) and any further sum or sums which may be advanced as aforesaid and all costs charges damages and expenses payable under these present PROVIDED ALWAYS and it is hereby agreed and declared that notwithstanding anything in the said agreement and without prejudice to the powers contained therein if and whether the covenant for payment and repayment hereinbefore contained shall become enforceable and the money owing shall not be paid to accordingly.

Once therewith the Government may at any time thereafter adopt all or any of following courses as it may deem best ;-

- (a) Seize and utilize the said materials or any part thereof in the completion of the said works on behalf of the Contractor in accordance with the provisions in that behalf contained in the said agreement debiting the Contractor with the actual cost of effecting such completion the amount due in respect of advances under these presents and crediting the Contractor with the value of work done as he had carried it out in accordance with the said agreement and at the rates thereby provided. If the balance is against the Contractor he is to pay the same to the Government on demand.
- (b) Remove and sell by public auction the seized materials or any part thereof and out of the moneys arising from the sale retain all the sums aforesaid repayable to the Government under these presents and pay over the surplus (if any) to the Contractor.
- (c) Deduct all or any part of the moneys owing out of the security deposit or any sum due to the Contractor under the said agreement.

(9) That except as is expressly provided by the presents interest on the aid advance shall not be payable.

(10) That in the event of any conflict between the provisions of these presents and the said agreement the provisions of these presents shall prevail and in the event of any dispute or difference arising over the construction or effect of these presents the settlement of which has not been hereinbefore expressly provided for the same shall be referred to the Superintending Engineer..... Circle whose..... decision shall be final and the provisions of the Indian Arbitration Act for the time being in force so far as they are applicable shall apply to any such reference.

In witnesses whereof the\* ----- \_\_\_\_\_ on behalf of the  
Governor of Sindh and the said..... — ..... - ..... --have hereunto set  
their respective hands and seals the day and first above written.

Signed, sealed and delivered by\* In  
the presence of

—  
Seal  
1st witness 2<sup>nd</sup> witness

Signed, sealed and delivered by\* In  
the presence of

Seal  
1st Witness 2<sup>nd</sup> witness



# SPECIFICATIONS

*[Note for Preparing the Specifications]*

A set of precise and clear specifications is a prerequisite for bidders to respond realistically and competitively to the requirements of the user without qualifying their Bids. The specifications must be drafted to permit the widest possible competition and, at the same time, present a clear statement of the required standards of workmanship, materials, performance of the works. Only if this is done objectives of economy, efficiency, and fairness in procurement will be realized and responsiveness of Bids can be ensured, and the subsequent task of bid evaluation can be facilitated. The specifications should require that materials to be incorporated in the works be new, unused, and of the most recent or current models, and incorporated all recent improvements in design and materials unless provided for otherwise in the contract.

Samples of specifications from similar to previous procurements are useful in this respect. The use of metric units is encouraged. Depending on the complexity of the works and the repetitiveness of the type of procurement, it may be advantageous to standardize the Technical Specifications that should cover all classes of workmanship, materials and equipment although not necessarily to be used in a particular procurement.

Care must be taken in drafting specifications to ensure that they are not restrictive. In the specification of standards for equipment, materials, and workmanship, recognized international standards should be used as much as possible. The specifications shall consider all conditions but not limited to seismic conditions, weather conditions and environmental impact. The specifications should state that equipment, materials, and workmanship that meet other authoritative standards, and which ensure at least a substantially equal quality than the standards mentioned, will also be acceptable. The following clause may be inserted in the Specifications.

Sample Clause: Equivalency of Standards and Codes

Wherever reference is made in the Specifications to specific standards and codes to be met by Works to be furnished and tested, the provisions of the latest current edition or revision of the relevant shall apply, unless otherwise expressly stated in the Contract. Other authoritative standards that ensure equivalence to the standards and codes specified will be acceptable.]

## **\*DRAWINGS**

*\* (Note: The Engineer/Procuring Agency may incorporate specific Drawings for Bidding purposes only or may include the detailed drawings in a separate volume, if necessary).*



**ORDER**

**SUBJECT:- REVISION OF COMMITTEES FOR REPAIR /RENOVATION WORK OF HALTING POINTS OF VARIOUS UNITS OF SINDH POLICE HIGHWAY PATROL FOR THE FINANCIAL YEAR 2025-26**

In continuation of this office order No.G-516/2025 dated:25-07-2025 and corrigendum No G-I 681/2025 dated:06-10-2025, the following Procurement Committees only are hereby revised are as under. The rest of order is good:-

- A. Committees for Repair/Renovation Works of Halting Points of Sindh Police Highway Patrol Karachi**
- i) Procurement Committee**
1. DIGP/SPHP. (Chairman)
  2. SSP Syed Muhammad Ali Raza, PSP (Member/Secretary)
  3. SSP/ SPHP,Karachi Unit (Member)
  4. DSP/SPHP Karachi-I (Member)
  5. DSP/SPHP Karachi-II (Member)
  6. AEN Provincial Building Karachi (Member)
  7. OS DC Office Malir (Member)
- B. Committees for Repair/Renovation work of Halting Points of Sindh Police Highway Patrol Hyderabad Unit**
- i) Procurement Committee**
1. DIGP/Hyderabad Range (Chairman)
  2. SSP/Hyderabad Range (Member/Secretary)
  3. SSP/SPHP Hyderabad Unit (Member)
  4. DSP/SPHP Jamshoro (Member)
  5. DSP/SPHP Badin (Member)
  6. AEN Provincial Building Hyderabad (Member)
  7. O.S DC office Hyderabad (Member)
- C. Committees for Repair/Renovation work of Halting Points of Sindh Police Highway Patrol Sukkur Unit**
- i) Procurement Committee**
1. DIGP/Sukkur Range (Chairman)
  2. SSP/Sukkur Range (Member/Secretary)
  3. SSP/SPHP Sukkur Unit (Member)
  4. DSP/SPHP Sukkur (Member)
  5. DSP/SPHP Larkana (Member)
  6. AEN Provincial Building Sukkur (Member)
  7. O.S DC office Sukkur (Member)

Sd/-  
(Javed A. Odho)PPM.,PSP  
INSPECTOR GENERAL OF POLICE,  
SINDH, KARACHI.

**OFFICE OF THE DEPUTY INSPECTOR GENERAL OF POLICE, SINDH POLICE HIGHWAY PATROL, SINDH KARACHI.**  
**ANNUAL PROCUREMENT PLAN FOR THE FINANCIAL YEAR 2025-26**

S #	Description of Procurement	Quantity (where applicable)	Estimated Unit cost (where applicable)	Estimated Total cost in Million	Funds Released in Million	Source of funds (ADP/Non ADP)	Proposed procurement Method	Timings of Procurements 1 <sup>st</sup> Qtr 2 <sup>nd</sup> Qtr 3 <sup>rd</sup> Qtr 4 <sup>th</sup> Qtr	Remarks
1	Maintenance & Repair Work Mochko- RCD Road Tool Plaza Karachi	N/A	N/A	3.392 Million	3.392 Million	Non-ADP	Single stage one Envelope	3 <sup>rd</sup> Quarter	
2	Maintenance & Repair Work of PP Northern Bypass District East Karachi.	N/A	N/A	3.000 Million	3.000 Million	Non-ADP	Single stage one Envelope	3 <sup>rd</sup> Quarter	
3	Maintenance & Repair Work of Civic Centre Exit (Lyari Exp) Karachi.	N/A	N/A	9.980 Million	9.980 Million	Non-ADP	Single stage one Envelope	3 <sup>rd</sup> Quarter	
4	Maintenance & Repair Work of Civic Center Interchange (Lyari Express) Karachi.	N/A	N/A	9.980 Million	9.980 Million	Non-ADP	Single stage one Envelope	3 <sup>rd</sup> Quarter	
5	Maintenance & Repair Work of Garden Interchange (Lyari Express) Karachi.	N/A	N/A	9.980 Million	9.980 Million	Non-ADP	Single stage one Envelope	3 <sup>rd</sup> Quarter	
6	Maintenance & Repair Work of Police Post 54-Mile Karachi	N/A	N/A	4.564 Million	4.564 Million	Non-ADP	Single stage one Envelope	3 <sup>rd</sup> Quarter	
7	Maintenance & Repair Work of Police Post Madarsa M-9 Keamari Karachi	N/A	N/A	8.397 Million	8.399 Million	Non-ADP	Single stage one Envelope	3 <sup>rd</sup> Quarter	
8	Maintenance & Repair Work of Police Station Dhabeji	N/A	N/A	9.980 Million	9.980 Million	Non-ADP	Single stage one Envelope	3 <sup>rd</sup> Quarter	
9	Maintenance & Repair Work of Police Station Ghaghar Phatak	N/A	N/A	9.756 Million	9.756 Million	Non-ADP	Single stage one Envelope	3 <sup>rd</sup> Quarter	
10	Maintenance & Repair Work of Police Station Gujjo	N/A	N/A	9.980 Million	9.980 Million	Non-ADP	Single stage one Envelope	3 <sup>rd</sup> Quarter	

11	Maintenance & Repair Work of Police Post Toll Plaza (Main Gari CP Near Hamdard University Cut)	N/A	N/A	9,980 Million	9,980 Million	N/A	Non-ADP	Single stage Envelope one	3rd Quarter
12	Maintenance & Repair Work of Toll Plaza Interchange Karachi	N/A	N/A	8,400 Million	8,400 Million	N/A	Non-ADP	Single stage Envelope one	3rd Quarter
13	Maintenance & Repair Work of Toll Plaza M-9 Cut Karachi	N/A	N/A	8,388 Million	8,388 Million	N/A	Non-ADP	Single stage Envelope one	3rd Quarter
14	Maintenance & Repair Work of Toll Plaza Malir Express Way Karachi	N/A	N/A	8,400 Million	8,400 Million	N/A	Non-ADP	Single stage Envelope one	3rd Quarter

OFFICE SUPERINTENDENT,  
DEPUTY COMMISSIONER OFFICE,  
MALIR KARACHI  
(MEMBER)

DEPUTY SUPERINTENDENT OF POLICE,  
SPHP KARACHI-II  
(MEMBER)

SENIOR SUPERINTENDENT OF POLICE,  
RRF AL-FALAH BASE KARACHI  
(SECRETARY/MEMBER)

AEN PROVINCIAL BUILDING,  
GOVERNMENT OF SINDH KARACHI  
(MEMBER)

DEPUTY SUPERINTENDENT OF POLICE,  
SPHP KARACHI-I  
(MEMBER)

SUPERINTENDENT OF POLICE,  
SPHP KARACHI  
(MEMBER)

DEPUTY INSPECTOR GENERAL OF POLICE,  
SINDH POLICE HIGHWAY PATROL,  
SINDH, KARACHI  
(CHAIRMAN)



**OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE,  
SINDH POLICE HIGHWAY PATROL**

**NOTICE INVITING TENDERS**

SEALED TENDERS ARE HEREBY INVITED FROM THE INTERESTED CONTRACTORS/COMPANIES FOR THE FOLLOWING WORKS UNDER SPPRA RULES 2010 (AMENDED 2019):-

S #	Scope of Work	Estimated Cost in Million (approx)	Earnest Money	Tender Fee Rs.	Completion Work
1	Maintenance & Repair Work Mochko- RCD Road Tool Plaza Karachi	3.392 Million	2.5% of quoted Bid	5,000/-	30 days
2	Maintenance & Repair Work of PP Northern Bypass District East Karachi.	3.000 Million	2.5% of quoted Bid	5,000/-	30 days
3	Maintenance & Repair Work of Civic Centre Exit (Lyari Exp) Karachi.	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
4	Maintenance & Repair Work of Civic Center Interchange (Lyari Express) Karachi.	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
5	Maintenance & Repair Work of Garden Interchange (Lyari Express) Karachi.	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
6	Maintenance & Repair Work of Police Post 54-Mile Karachi	4.564 Million	2.5% of quoted Bid	5,000/-	30 days
7	Maintenance & Repair Work of Police Post Madarsa M-9 Keamari Karachi	8.387 Million	2.5% of quoted Bid	5,000/-	30 days
8	Maintenance & Repair Work of Police Station Dhabeji	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
9	Maintenance & Repair Work of Police Station Ghaghar Phatak	9.756 Million	2.5% of quoted Bid	5,000/-	30 days
10	Maintenance & Repair Work of Police Station Gujjo	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
11	Maintenance & Repair Work of Police Post Toll Plaza (Mai Gari CP Near Hamdard University Cut)	9.980 Million	2.5% of quoted Bid	5,000/-	30 days
12	Maintenance & Repair Work of Toll Plaza Interchange Karachi	8.400 Million	2.5% of quoted Bid	5,000/-	30 days
13	Maintenance & Repair Work of Toll Plaza M-9 Cut Karachi	8.388 Million	2.5% of quoted Bid	5,000/-	30 days
14	Maintenance & Repair Work of Toll Plaza Malir Express Way Karachi	8.400 Million	2.5% of quoted Bid	5,000/-	30 days

The blank tender forms will be issued from the date of publication in Print Media as well as on SPPRA Website. The tenders duly filled shall be received back **till 06-04-2026 at 11:00 AM** & opened on same day at **11:30 AM** in presence of all interested bidders who wish to attend & procurement Committee in the office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi.

## TERMS & CONDITIONS

Blank tenders will be issued to the agencies/firms on the payment of tender fees mentioned against each work (non-refundable)

Conditional / blank / incomplete and not accompanied with call deposit, bids will not be considered

If the competent authority remains out of Head Quarter on the date of opening of the tenders, or any holiday is announced by Government, then tenders will be received & opened on the next working day on same schedule & place

4. Agencies/Firms should be registered with Sindh Revenue Board and Income Tax authorities. P.E.C.
5. The competent authority reserves the right to reject any or all tenders according SPPRA Rules 2010 (Amended 2019).
6. Every intending contractor should submit an affidavit to the effect that he is not involved in any litigation with any Procuring Agency and has not abandoned the work in any Government Department and has not been black listed by any Procuring Agency.
7. This NIT can be seen on EPADS Website & Sindh Police Website [www.sindhpolice.gov.pk](http://www.sindhpolice.gov.pk)
8. Method of Procurement will be single stage one envelope.



(SYED ALI RAZA) PSP,

Senior Superintendent of Police,

RRF Al-Falah Base, Karachi.

(Secretary/ Member of Procurement Committee)



OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE,  
SINDH POLICE HIGHWAY PATROL

Notice Inviting Tenders

SEALED TENDERS ARE HEREBY INVITED FROM THE INTERESTED CONTRACTORS/COMPANIES FOR THE FOLLOWING WORKS UNDER SPPRA RULES 2010 (AMENDED 2019):--

S. No.	Scope of Work	Estimated Cost in Million (approx)	Earnest Money	Tender Fee Rs.	Completion Work
1.	Maintenance & Repair Work Mochko- RCD Road Toll Plaza Karachi.	3.392 Million	2.5% of quoted Bid	5,000/-	30 days
2.	Maintenance & Repair Work of PP Northern Bypass District East Karachi.	3,000 Million	2.5% of quoted Bid	5,000/-	30 days
3.	Maintenance & Repair Work of Civic Centre Exit (Lyari Exp) Karachi.	9,980 Million	2.5% of quoted Bid	5,000/-	30 days
4.	Maintenance & Repair Work of Civic Center Interchange (Lyari Express) Karachi.	9,980 Million	2.5% of quoted Bid	5,000/-	30 days
5.	Maintenance & Repair Work of Garden Interchange (Lyari Express) Karachi.	9,980 Million	2.5% of quoted Bid	5,000/-	30 days
6.	Maintenance & Repair Work of Police Post 54-Mile Karachi.	4,564 Million	2.5% of quoted Bid	5,000/-	30 days
7.	Maintenance & Repair Work of Police Post Madarsa M-9 Keamari Karachi	8,399 Million	2.5% of quoted Bid	5,000/-	30 days
8.	Maintenance & Repair Work of Police Station Dhabaji.	9,980 Million	2.5% of quoted Bid	5,000/-	30 days
9.	Maintenance & Repair Work of Police Station Ghaghar Phatak.	9,756 Million	2.5% of quoted Bid	5,000/-	30 days
10.	Maintenance & Repair Work of Police Station Gujjo	9,980 Million	2.5% of quoted Bid	5,000/-	30 days
11.	Maintenance & Repair Work of Police Post Toll Plaza (Mai Gari CP Near Hamard University Cut).	9,980 Million	2.5% of quoted Bid	5,000/-	30 days
12.	Maintenance & Repair Work of Toll Plaza Interchange Karachi.	8,400 Million	2.5% of quoted Bid	5,000/-	30 days
13.	Maintenance & Repair Work of Toll Plaza M-9 Cut Karachi.	8,388 Million	2.5% of quoted Bid	5,000/-	30 days
14.	Maintenance & Repair Work of Toll Plaza Malir Express Way Karachi.	8,400 Million	2.5% of quoted Bid	5,000/-	30 days

The blank tender forms will be issued from the date of publication in Print Media as well as on SPPRA Website. The tenders duly filled shall be received back till **06-04-2026 at 11:00 AM** and opened on same day at **11:30 AM** in presence of all interested bidders who wish to attend & procurement Committee in the office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1st floor, Block-A, CPO, Sindh Karachi.

TERMS & CONDITIONS

- Blank tender will be issued to the agencies/Firms on the payment of tender fees mentioned against each work. (non-refundable).
- Conditional / blank / incomplete and not accompanied with call deposit, bids will not be considered.
- If the competent authority remains out of Head Quarter on the date of opening of the tenders, or any holiday is announced by Government, then tenders will be received & opened on the next working day on same schedule & place.
- Agencies/Firms should be registered with Sindh Revenue Board and Income Tax authorities PEC.
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- Every intending contractor should submit an affidavit to the effect that he is not involved in any litigation with any Procuring Agency and has not abandoned the work in any Government Department and has not been black listed by any Procuring Agency.
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JOB PORTAL BY INFORMATION DEPARTMENT



آف آف آف  
ٹیڈی اینٹی کورپشن جنرل آف پولیس  
سندھ پولیس ہائی وے پٹرول  
نوٹس برائے طلب ٹینڈرز (NTT)

ٹیڈی اینٹی کورپشن جنرل آف پولیس سندھ پولیس ہائی وے پٹرول کے ذریعے SPPRA کے تحت 2019 (2019) کے تحت درج ذیل کاموں کے لیے ٹینڈرز طلب کیے جاتے ہیں۔

نمبر	کام کی تفصیل	تخمینی قیمت (لاکھ روپے)	گوارنٹی	ٹیڈر فیس	مکمل ہونے کا وقت
1	سار سنٹریال و مرمت جو مچھوکو- RCD روڈ ٹول پلازا	3.392 ملین	2.5%	5000/-	30 دنوں
2	PP نارتھن با پاس و سترھکٹ ایسٹ	3,000 ملین	2.5%	5000/-	30 دنوں
3	سوسٹھ سینٹریال ایکسپریس (الیاری)	9,980 ملین	2.5%	5000/-	30 دنوں
4	سوسٹھ سینٹریال ایکسپریس (الیاری)	9,980 ملین	2.5%	5000/-	30 دنوں
5	گاردن ایکسپریس (الیاری)	9,980 ملین	2.5%	5000/-	30 دنوں
6	پولیس پوسٹ 54-میل	4,564 ملین	2.5%	5000/-	30 دنوں
7	پولیس پوسٹ مدرسا M-9	8,399 ملین	2.5%	5000/-	30 دنوں
8	پولیس اسٹیشن ڈھابجی	9,980 ملین	2.5%	5000/-	30 دنوں
9	پولیس اسٹیشن گھگھار فٹاک	9,756 ملین	2.5%	5000/-	30 دنوں
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شرط و ضابطہ

- کام کی تفصیل کے خلاف ڈیپارٹمنٹ کے افسران کی تصدیق کے بغیر کسی بھی تبدیلی کی اجازت نہیں ہوگی۔
- ٹیڈر فیس کی رقم ٹینڈر کے وقت پیش کرنی ہوگی۔
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(سید علی رضا) PSP  
سینیئر سپرنٹنڈنٹ آف پولیس  
RRF الفلاح بیس، کراچی  
(نائب سیکریٹری / ممبر کمیٹی)

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سندھ پولیس ہائی وے پٹرول

ٹیڈی اینٹی کورپشن جنرل آف پولیس

SPPRA کے تحت 2019 (2019) کے تحت درج ذیل کاموں کے لیے ٹینڈرز طلب کیے جاتے ہیں۔

نمبر	کام کی تفصیل	تخمینی قیمت (لاکھ روپے)	گوارنٹی	ٹیڈر فیس	مکمل ہونے کا وقت
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ٹیڈی اینٹی کورپشن جنرل آف پولیس سندھ پولیس ہائی وے پٹرول کے ذریعے SPPRA کے تحت 2019 (2019) کے تحت درج ذیل کاموں کے لیے ٹینڈرز طلب کیے جاتے ہیں۔

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OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

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- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**Maintenance & Repair Work of Police Halt Station in Sindh @  
Mochiko District Kiamari Karachi**

**SCHEDULE B**

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
<b>1) CIVIL WORK - MAIN BUILDING - Schedule Items</b>					
1	Cutting hard rock such as granite, ballast, hard lime stone or sand stone etc. with chisels and hammers for small foundations.(SoR-2024,Ch-1,I-19,P-3)	1698 Cft.	118.6	P.Cft	201,383
2	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	392 Cft	296.69	P.Cft	116,302
3	Coursed Ruble masonry including hammer dressing. In Cement Sand Mortar (iii) 1 Cement : 6 Sand Ratio 1:6 (SoR-2024,Ch-6, I-2, P-21)	421 Cft.	260.75	P.Cft	109,776
4	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting centering,shuttering and curring. (inluding screening and washing of shingle.) (a) R.C.C work in roof slab, beams, coloumn,rafts, Intels and other structural members laid in situ or present laid in position complete in all respects.(i) Ratio 1 : 2 : 4 90 Lbs of cement. 2 Cft sand and 4 Cft shingle 1/8" to 3/4" guage.(S.No.6) (P#11.	293 Cft.	717.59	P.Cft	210,254
5	Fabrication of deformed steel reinforcement for cement concrete including cutting,bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) a) i) Grade-60 (SINIO.8(a-i) P-26)	16.115 Cwt	18934.02	P.Cwt	305,122
6	Providing and laying 1:3:6 Cement concrete solid <u>Block masorany set in 1 :6 cement sand mortar</u> in plinth and foundation in cluding raking out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	218 Cft	481.95	P.Cft	105,065
7	Providing and fixing G.I frames /Chowkhats of size 7" x 2" or 4 1/2" x 3" for door using 20 guage G.I sheet l/c wedded hcement sand slurry of ratio 1:6 and repairing the jambs. The cost also i/c all carriage. tools and plants used in making and fixing. (S.No.29) (P#63).	18 Rft	690.67	P.Rft	12,432
8	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-76)	48 Rft	908.25	P.Rft	43,596

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
9	Providing and fixing in position UPVC channels framing of sliding windows and ventilators of unplasticized polyvinyl chloride (UPVC) with fly screen in/c handles stoppers looking arrangement etc complete Deluxe model etc complete as per direction Engineer / Incharge. (SoR-2024,Ch-18, I-111, P-74)	57 Sft	3468.16	P.Sft	197,685
10	Providing and fixing iron steel grill using solid square bars of size 1/2" x 1/2" placed at 4" 1/c and frame of flat iron patti of 3/4" x 3/4" 1/c circle shape at 1-0 apart equivalent fitted with screws are pins 1/c painting 3 coats with 1st coat of red oxide paint etc. (S.No.30) (P#63).	32 Sft	833.27	P.Sft	26,665
11	Galvanized wire gauge 144 mesh per square inch of 22 S.W.G fixed to chowkhats without deodar patti. (SoR-2024,Ch-10, I-62, P-47)	128 Sft	341.78	P.Sft	43,748
12	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	1528 Sft	37.01	P.Sft	56,551
13	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P#38).	1528 Sft	37.78	P.Sft	57,728
14	Providing & Laying Full Body Porcelain Tile in Flooring or Facing of Approved Design Set in Gry Cement Motor 1:2 or of 3/4" Thickinss I/C Washing & Joints With White Cement Slurry Using Colour Pigment for matching complete as per Spacification. 24"x24"x5/16"	181 Sft	439.57	P.Sft	79,562
15	Cement concrete plain including placing compacting, finishing and curing, complete Ratio 1:2:4 (including screening and washing at stone aggregate without shuttering. (SoR-2024,Ch-4,I-5,P-10)	133 Cft	443.54	P.Cft	58,991
16	Making and fixing fiber glass sun shade standard size 3mm sheet (02 layer) molded in panel in/c M.S Pipe 6" dia 20' height at 20' center fixing C.C foundation with M.S Square pipe 1-1/2" x 1-1/2" double kanchi around from with internal M.S Square pipe 2x2 center to center in/c welding assembling etc complete in all respect. (SoR-2024,Ch-18, I-119, P-75)	286 Sft	2041.46	Per Sft.	583,858
17	(A) Preparing the surface and painting with matt finish I/c rubbing the surface with Bathy (silicon carbide rubbig brick) filling the voids with zink /chalk/ plaster of paris mixture. Applying first coat premix, making the surface smooth and then painting 3 coats with matt finish of approved make etc: complete . (new surface). (S.No.36) (A) (P#40).	99 Sft	49.27	P.Sft	4,878

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
18	Preparing and applying Graffito/ graphic to wall Surface to provide durable crust and aesthetics having thickness upto 3/4" specified colour having water fire and termite resistance (upto 20"- 0 height) (SoR-2024,Ch-9, I-46, P-41)	642 Sft	78.59	P.Sft	50,455
19	Providing and laying 1" thick topping of cement concrete (1:2:4 ) including Surface finishing and dividiing into panels: (SoR-2024,Ch-8, I-16, P-31) © 2" thick	429 Sft	108.75	P.Sft	46,654
20	Providing and fixing with bitumen felt paper of 60 Lbs over roof i/c cleaning of roof with wire brush an removing dust, applying bitumen coat at the rate of 34 Lbs per P.Sft as premix inter coats and tehn laying felt papper with 10% over laps, then applying and spreading hill sand at the rate of 1 cft for 100 sft. The coast also i/c necessary for material, kerosene oil, wood etc.(S.No.41) (P#29).	530 Sft	95.62	P.Sft	50,679

<b>Total Part-1</b>	<b>2,361,384</b>
<b>Less 10% below on item-11, 14</b>	<b>(12,331)</b>
<b>G.Total Rs.</b>	
<b><u>ADD above or below Rates:</u></b>	

### *Amo* 3 Water Supply and Sanitary Fittings

<i>Amo</i>	3 Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated brass chain 1-1/4" dia malleable iron or C.P brass traps malleable iron or brass unions and making requisite nimer of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (S.No.8) (P#7).	1	Nos.	9495.14	Each.	9,495
<i>Amo</i>	4 Add extra for providing & fixing of earth ware pedestal white or coloured Glazed (Standard pattern). (S.No.9) (P#7).	1	Nos.	3276.00	Each.	3,276
	5 Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1-1/2" rubber plug and chrome plated brass chain 1-1/2" C.P. brass waste with 1-1/2" P.V.C. waste pipe & making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.19) (P#8) (a) Steel Sink stainless size 40"x20" local make (standard pattern).	1	Nos.	12555.27	Each.	12,555

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
6	Providing and fixing 6"x2" or 6"x3" C.I. floor trap of the approved self cleaning design with C.I.screwed down grating with or without a vent arm including cost of making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2 :4. (S.No.20) (P#9).	2	1647.07	Nos. Each.	3,294
7	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (v) 4 " dia UPVC Pipe (SDR SERIES).	20	836.36	Rft. P. Rft.	16,727
8	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (vi) 6 "dia UPVC Pipe (SDR SERIES).	15	950.38	Rft. P. Rft.	14,256
9	S/fixing concealed Tee-stop cock of superior quality with Crystal head 1/2" dia	2	1673.10	Nos. Each.	3,346
10	Supplying & fixing long Bib -cock of Crystal head with C.P. head 1/2" dia	2	2784.60	Nos. Each.	5,569
11	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia	1	4890.60	Nos. Each.	4,891
13	Supplying & fixing Sink mixture cock of superior quality with C.P. Head etc,complete	1	2550.60	Nos. Each.	2,551
15	Providing and fixing in position nylon connection complete with " dia brass stop cock with pair of brass nuts and lining jointed to nylon connection	2	637.65	Nos. Each.	1,275
16	Supplying & fixing bath room accessories set (7 pieces) i/c towel rod, Brush holder,soap tray,shelf of approved design including cost of screw, nuts etc. complete (Master Brand). (S.No.23) (P#19).	1	14320.80	Nos. Each.	14,321
17	Providing chambers 15"x19" (inside dimension ) x24" deep for house meters with 6" thick C.C. 1:2:4 blocks set in 1:6 cement mortar 6" thick C.C 1:4:8 in foundation, "thick cement plaster 1:3 to all inside wall surfaces and to top 1" thick C.C. 1:2:4 ft. (S.No.2) (P#20).	1	9051.80	Nos. Each.	9,052

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
20	Manufacturing & Supplying of R.C.C manhole cover cast in 1:2:4 cement concrete ratio 3" inch deep at center reinforced with 1/2" dia tor steel bars with 4" c/c welded to a 3/16" thick 2 inch wide M.S Plate and two hooks of 3/8" inch dia tor bars including compacting, curing and transportation within 10 miles. 21" inch dia (S.No.1) (P#29).	2 Nos.	3238.79	Each.	6,478
21	Constructing mainhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2"x1-1/2" (457x457) mm of 1.75 cwt. (88.9 kg) embaded in plain C.C 1:2:4 and fixing 1" (25 mm) dia M.S Steps 6" (150 mm) wide projecting 4" (102 mm) from the face wall at 12" (305 mm) C/C Duly painted etc. Complete as per standard specification and drawing. (a) 4" to 12" dia 2'x2'x3'-6" (S.No.1) (P#47).	1 Nos.	16771.18	Each.	16,771
22	S/F fiber glass tank of approved quality and design and wall thickness as specified including cost of nuts bolts and fixing in platform of cement concrete 1:3:6 and making connection for inlet outlet and over flow pipe etc complete (250-Gallons tank with wall thickness 3.5mm) (SoR 2024 I-1 (A) P21)	1 Nos.	37698.31	Each.	37,698

<b>Total Rs.</b>	<b>161,555</b>
<b>Less 10% Below</b>	<b>16,156</b>
<b>G.Total Rs.</b>	<b>145,399</b>

ADD above or below Rates:

### 4) Electrical Internal Work - Schedule Items

1	Wiring for light or fan point with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. (S.I No.129 P -15)	6 Nos	5958.53	Each	35751
2	Wiring for Plug pont with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. (S.I # 130 P -15)	2 Nos	3442.83	Each	6886
3	Providing & fixing Brass Battern holder (S.I No.192 P -19)	3 Nos	1152.61	Each	3458
4	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required(S.I.No.228 P-33)	1 Nos	6712.49	Each	6712
5	Providing & fixing Bakelite ceiling rose with two terminals (S.I.No.228 P-33)	4 Nos	373.39	Each	1494

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
6	Providing & Fixing A.C Electric Ceiling fan 56" (Good Quality)(S.I.No.195 P-19)	2	Nos	14869.21	Each	29738
7	Providing & Fixing one Way Sp 10/15 amp switch surface type.....(S.I.No.188 P-19)	3	Nos	468.19	Each	1405
8	Providing & Fixing Two Pin 10815 amp plug & socket.....(S.I.No.189 P-19)	1	Nos	617.69	Each	618
9	Providing & Fixing Three Pin 10815 amp plug & socket flush type.....(S.I.No.188 P-19)	1	Nos	677.36	Each	677
10	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.029 copper conductor in ¾" dia PVC conduit recessed in the wall or column as required (SI No. 10 P-no:3)	40	Rft	400.92	P.Rft	16037
11	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.044 (6mm2) copper conductor in ¾" dia PVC conduit recessed in the wall or column as required S.I.No: 12 P-4	20	Rft	660.91	P.Rft	13218
12	P/F Circuit breaker 6,10,15,20,30,40,50, &63 amp SP(TB-5S) on a prepared board as required (Si-178, P-18)	2	Nos	2504.12	Each	5,008
13	Providing & fixing circuit breaker 15,20, 30,40,50 60,75 & 100 amp TP (XE-100NS) on prepared board as required.S.I.No: 183 P-18)	1	Nos	28736.16	Each	28,736
15	Providing & fixing ammeters size 96/96mm Direct 15A, 30A,50A, 60A & 100A as required & as per instruction of EI (SI-No:239 P-No:22)	1	Nos	4186.50	Each	4,187
16	Providing & fixing voltmeter size 96/96mm 500volt as required &as per instruction of EI(SI-No:240 P-No:22)	1	Nos	4186.50	Each	4,187
<b>Total</b>					<b>158,112</b>	
Less 15% below					<b>(23,717)</b>	
<b>Total Schedule Items</b>					<b>134,395</b>	
<u>ADD above or below Rates:</u>						

### Electrical Internal Work - Non Schedule Items

1	Providing & fixing A.C. or D.C. Electric bell 200/250 volts 70 MM (2- 3/4") Gong(Imported)	1	Nos		Each
2	Providing & fixing 10 Amps polycarbonate flame retardant bell push with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/MBPR Clipsal Make)	1	Nos		Each

# SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
3	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable for R.C.C. roof.	2	Nos	Each	
4	Providing & fixing Distribution Panel Board of 3/8" thick sheeting double shutter with volt and ampere meter to accommodate circuit breakers i/c painting with enamelled paint.	1	Sft	P.Sft	
6	P/F 1-40 Watts tube light complete with 40 Watts 4'-0" long rod, chock, starter and putty with Phillips components including necessary electric connection and fixing on wall or ceiling etc. complete.(Philips)	6	Nos	Each	
7	P/F Energy Saver (18 to 24 watts) superior quality including fixing with PVC holder etc. complete.(Imported)	10	Nos	Each	
10	P/F Fancy Capsule Light with fancy plastic body,holder ,saver etc complete ( of approved make and design)	6	Nos	Each	
11	Providing & fixing 10Amps polycarbonate flame retardant One way switch with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/2/3A Clipsal Make)				
	i) ONE SWITCH PLATE	2	Nos	Each	
	ii) TWO SWITCH PLATE	2	Nos	Each	
20	P/F P/F on a prepared board iron-clad single pole switch fuse, with rewirable fuse link carrier 500 volts grade 60 Amps. complete with wiring connection on a prepared board. ( Imported 1st quality )	1	No	Each	
21	P/F Motor pump with 1"x1" pump and 1 HP motor 2800-RPM complete with base placed and required wiring etc:	1	Set	Set	
<b>Solar System</b>					
21	P/F Solar System 1.16 KV complete with two No. Solar Panel 580-W, Power point tracer, DC flexible (Copper), MS Angle Iron Structure VFD and breacker box, AC DC breaker box , tubler Battris 440-W (01-No) complete in all respect.	1	Job	L.S	

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**Total Non Schedule** \_\_\_\_\_  
**Grand Total Amount of all Parts:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

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OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

\_\_\_\_\_

\_\_\_\_\_

- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**Maintenance & Repair Work of Police Halt Station in Sindh @  
Police Post Northern Bypass District East Karachi**

**SCHEDULE B**

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
<b>1) CIVIL WORK - MAIN BUILDING - Schedule Items</b>					
1	Cutting hard rock such as granite, ballast, hard lime stone or sand stone etc. with chisels and hammers for small foundations.(SoR-2024,Ch-1,I-19,P-3)	1698 Cft.	118.6	P.Cft	201,383
2	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	392 Cft	296.69	P.Cft	116,302
3	Coursed Ruble masonry including hammer dressing. In Cement Sand Mortar (iii) 1 Cement : 6 Sand Ratio 1:6 (SoR-2024,Ch-6, I-2, P-21)	421 Cft.	260.75	P.Cft	109,776
4	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting centering,shuttering and curring. (including screening and washing of shingle.) (a) R.C.C work in roof slab, beams, coloumn,rafts, Intels and other structural members laid in situ or present laid in position complete in all respects.(i) Ratio 1 : 2 : 4 90 Lbs of cement. 2 Cft sand and 4 Cft shingle 1/8" to 3/4" guage.(S.No.6) (P#11.	293 Cft.	717.59	P.Cft	210,254
5	Fabrication of deformed steel reinforcement for cement concrete including cutting,bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) a) i) Grade-60 (SINIO.8(a-i) P-26)	16.115 Cwt	18934.02	P.Cwt	305,122
6	Providing and laying 1:3:6 Cement concrete solid <u>Block masonry set in 1 :6 cement sand mortar</u> in plinth and foundation in cluding raking out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	218 Cft	481.95	P.Cft	105,065
7	Providing and fixing G.I frames /Chowkhats of size 7" x 2" or 4 1/2" x 3" for door using 20 guage G.I sheet I/c wedded hcement sand slurry of ratio 1:6 and repairing the jambs. The cost also i/c all carriage. tools and plants used in making and fixing. (S.No.29) (P#63).	18 Rft	690.67	P.Rft	12,432
8	P/F G.I. Frame / Chowkhats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-76)	48 Rft	908.25	P.Rft	43,596

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## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
9	Providing and fixing in position UPVC channels framing of sliding windows and ventilators of unplasticized polyvinyl chloride (UPVC) with fly screen in/c handles stoppers looking arrangement etc complete Deluxe model etc complete as per direction Engineer / Incharge. (SoR-2024,Ch-18, I-111, P-74)	57 Sft	3468.16	P.Sft	197,685
10	Providing and fixing iron steel grill using solid square bars of size 1/2" x 1/2" placed at 4" 1/c and frame of flat iron patti of 3/4" x3/4" 1/c circle shape at 1-0 apart equivalent fitted with screws are pins 1/c painting 3 coats with 1st coat of red oxide paint etc. (S.No.30) (P#63).	32 Sft	833.27	P.Sft	26,665
11	Galvanized wire gauge 144 mesh per square inch of 22 S.W.G fixed to chowkhats without deodar patti. (SoR-2024,Ch-10, I-62, P-47)	128 Sft	341.78	P.Sft	43,748
12	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	1528 Sft	37.01	P.Sft	56,551
13	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P#38).	1528 Sft	37.78	P.Sft	57,728
14	Providing & Laying Full Body Porcelain Tile in Flooring or Facing of Approved Design Set in Gry Cement Motor 1:2 or of 3/4" Thickinss I/C Washing & Joints With White Cement Slurry Using Colour Pigment for matching complete as per Spacification. 24"x24"x5/16"	181 Sft	439.57	P.Sft	79,562
15	Cement concrete plain including placing compacting, finishing and curing, complete Ratio 1:2:4 (including screening and washing at stone aggregate without shuttering. (SoR-2024,Ch-4,I-5,P-10)	133 Cft	443.54	P.Cft	58,991
16	Making and fixing fiber glass sun shade standard size 3mm sheet (02 layer) molded in panel in/c M.S Pipe 6" dia 20' height at 20' center fixing C.C foundation with M.S Square pipe 1-1/2" x 1-1/2" double kanchi around from with internal M.S Square pipe 2x2 center to center in/c welding assembling etc complete in all respect. (SoR-2024,Ch-18, I-119, P-75)	286 Sft	2041.46	Per Sft.	583,858
17	(A) Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbig brick) filling the voids with zink /chalk/ plaster of paris mixture. Applying first coat premix, making the surface smooth and then painting 3 coats with matt finish of approved make etc: complete . (new surface). (S.No.36) (A) (P#40).	99 Sft	49.27	P.Sft	4,878

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
18	Preparing and applying Graffito/ graphic to wall Surface to provide durable crust and aesthetics having thickness upto 3/4" specified colour having water fire and termite resistance (upto 20"- 0 height) (SoR-2024,Ch-9, I-46, P-41)	642 Sft	78.59	P.Sft	50,455
19	Providing and laying 1" thick topping of cement concrete (1:2:4 ) including Surface finishing and dividing into panels: (SoR-2024,Ch-8, I-16, P-31) © 2" thick	429 Sft	108.75	P.Sft	46,654
20	Providing and fixing with bitumen felt paper of 60 Lbs over roof i/c cleaning of roof with wire brush an removing dust, applying bitumen coat at the rate of 34 Lbs per P.Sft as premix inter coats and tehn laying felt papper with 10% over laps, then applying and spreading hill sand at the rate of 1 cft for 100 sft. The coast also i/c necessary for material, kerosene oil, wood etc.(S.No.41) (P#29).	530 Sft	95.62	P.Sft	50,679

<b>Total Part-1</b>	<b>2,361,384</b>
Less 10% below on item-11, 14	<b>(12,331)</b>
<b>G.Total Rs.</b>	
<b>ADD above or below Rates:</b>	

### 3 Water Supply and Sanitary Fittings

3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated brass chain 1-1/4" dia malleable iron or C.P brass traps malleable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (S.No.8) (P#7).	1	Nos.	9495.14	Each.	9,495
4	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed (Standard pattern). (S.No.9) (P#7).	1	Nos.	3276.00	Each.	3,276
5	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1-1/2" rubber plug and chrome plated brass chain 1-1/2" C.P. brass waste with 1-1/2" P.V.C. waste pipe & making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.19) (P#8) (a) Steel Sink stainless size 40"x20" local make (standard pattern).	1	Nos.	12555.27	Each.	12,555

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
6	Providing and fixing 6"x2" or 6"x3" C.I. floor trap of the approved self cleaning design with C.I.screwed down grating with or without a vent arm including cost of making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2 :4. (S.No.20) (P#9).	2	Nos. 1647.07	Each.	3,294
7	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (v) 4 " dia UPVC Pipe (SDR SERIES).	20	Rft. 836.36	P. Rft.	16,727
8	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (vi) 6 "dia UPVC Pipe (SDR SERIES).	15	Rft. 950.38	P. Rft.	14,256
9	S/fixing concealed Tee-stop cock of superior quality with Crystal head 1/2" dia	2	Nos. 1673.10	Each.	3,346
10	Supplying & fixing long Bib -cock of Crystal head with C.P. head 1/2" dia	2	Nos. 2784.60	Each.	5,569
11	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia	1	Nos. 4890.60	Each.	4,891
13	Supplying & fixing Sink mixture cock of superior quality with C.P. Head etc,complete	1	Nos. 2550.60	Each.	2,551
15	Providing and fixing in position nylon connection complete with " dia brass stop cock with pair of brass nuts and lining jointed to nylon connection	2	Nos. 637.65	Each.	1,275
16	Supplying & fixing bath room accessories set (7 pieces) i/c towel rod, Brush holder, soap tray, shelf of approved design including cost of screw, nuts etc. complete (Master Brand). (S.No.23) (P#19).	1	Nos. 14320.80	Each.	14,321
17	Providing chambers 15"x19" (inside dimension ) x24" deep for house meters with 6" thick C.C. 1:2:4 blocks set in 1:6 cement mortar 6" thick C.C 1:4:8 in foundation, "thick cement plaster 1:3 to all inside wall surfaces and to top 1" thick C.C. 1:2:4 ft. (S.No.2) (P#20).	1	Nos. 9051.80	Each.	9,052

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
20	Manufacturing & Supplying of R.C.C manhole cover cast in 1:2:4 cement concrete ratio 3" inch deep at center reinforced with 1/2" dia tor steel bars with 4" c/c welded to a 3/16' thick 2 inch wide M.S Plate and two hooks of 3/8" inch dia tor bars including compacting, curing and transportation within 10 miles. 21" inch dia (S.No.1) (P#29).	2	Nos. 3238.79	Each.	6,478
21	Constructing mainhole or inspection chamber for the required diameter of ciecular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3 1/2" thivk, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2"x1-1/2" (457x457) mm) of 1.75 cwt. (88.9 kg) embaded in plain C.C 1:2:4 and fixing 1" (25 mm) dia M.S Steps 6" (150 mm ) wide projecting 4" (102 mm ) frome the face wall at 12" (305 mm) C/C Duly painted etc. Complete as per standard specification and drawing. (a) 4"to 12" dia 2'x2'x3'-6"(S.No.1) (P#47).	1	Nos. 16771.18	Each.	16,771
22	S/F fiber glass tank of approved quality and design and wall thickness as specified including cost of nluts bolts and fixing in platform of cement concrete 1:3:6 and making connection for inlet outlet and over flow pipe etc complete (250-Gallons tank with wall thickness 3.5mm) (SoR 2024 I-1 (A) P21)	1	Nos. 37698.31	Each.	37,698

<b>Total Rs.</b>	<b>161,555</b>
<b>Less 10% Below</b>	<b>(16,156)</b>
<b>G.Total Rs.</b>	<b></b>

**ADD above or below Rates:**

### 4) Electrical Internal Work - Schedule Items

1	Wiring for light or fan point with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. ( S.I No.129 P -15)	6	Nos	5958.53	Each	35751
2	Wiring for Plug pont with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. (S.I # 130 P -15)	2	Nos	3442.83	Each	6886
3	Providing & fixing Brass Battern holder ( S.I No.192 P -19)	3	Nos	1152.61	Each	3458
4	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required(S.I.No.228 P-33)	1	Nos	6712.49	Each	6712
5	Providing & fixing Bakelite ceiling rose with two terminals (S.I.No.228 P-33)	4	Nos	373.39	Each	1494
6	Providing & Fixing A.C Electric Ceilling fan 56" (Good Quality)(S.I.No.195 P-19)	2	Nos	14869.21	Each	29738

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
7	Providing & Fixing one Way Sp 10/15 amp switch surface type.....(S.I.No.188 P-19)	3	Nos	468.19	Each	1405
8	Providing & Fixing Two Pin 10815 amp plug & socket.....(S.I.No.189 P-19)	1	Nos	617.69	Each	618
9	Providing & Fixing Three Pin 10815 amp plug & socket flush type.....(S.I.No.188 P-19)	1	Nos	677.36	Each	677
10	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.029 copper conductor in ¾" dia PVC conduit recessed in the wall or column as required (SI No. 10 P-no:3)	40	Rft	400.92	P.Rft	16037
11	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.044 (6mm2) copper conductor in ¾" dia PVC conduit recessed in the wall or column as required S.I.No: 12 P-4	20	Rft	660.91	P.Rft	13218
12	P/F Circuit breaker 6,10,15,20,30,40,50, &63 amp SP(TB-5S) on a prepared board as required (Si-178, P-18)	2	Nos	2504.12	Each	5,008
13	Providing & fixing circuit breaker 15,20, 30,40,50 60,75 & 100 amp TP (XE-100NS) on prepared board as required.S.I.No: 183 P-18)	1	Nos	28736.16	Each	28,736
15	Providing & fixing ammeters size 96/96mm Direct 15A, 30A,50A, 60A & 100A as required & as per instruction of EI (SI-No:239 P-No:22)	1	Nos	4186.50	Each	4,187
16	Providing & fixing voltmeter size 96/96mm 500volt as required &as per instruction of EI(SI-No:240 P-No:22)	1	Nos	4186.50	Each	4,187
<b>Total</b>						<b>158,112</b>
Less 15% below						<b>(23,717)</b>
<b>Total Schedule Items</b>						
<u>ADD above or below Rates:</u>						

### Electrical Internal Work - Non Schedule Items

1	Providing & fixing A.C. or D.C. Electric bell 200/250 volts 70 MM (2- 3/4") Gong(Imported)	1	Nos		Each
2	Providing & fixing 10 Amps polycarbonate flame retardant bell push with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/MBPR Clipsal Make)	1	Nos		Each

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
3	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable for R.C.C. roof.	2	Nos	Each	
4	Providing & fixing Distribution Panel Board of 3/8" thick sheeting double shutter with volt and ampere meter to accommodate circuit breakers i/c painting with enamelled paint.	1	Sft	P.Sft	
6	P/F 1-40 Watts tube light complete with 40 Watts 4'-0" long rod, chock, starter and putty with Phillips components including necessary electric connection and fixing on wall or ceiling etc. complete.(Philips)	4	Nos	Each	
7	P/F Energy Saver (18 to 24 watts) superior quality including fixing with PVC holder etc. complete.(Imported)	6	Nos	Each	
10	P/F Fancy Capsule Light with fancy plastic body,holder ,saver etc complete ( of approved make and design)	7	Nos	Each	
11	Providing & fixing 10Amps polycarbonate flame retardant One way switch with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/2/3A Clipsal Make)				
	i) ONE SWITCH PLATE	2	Nos	Each	
	ii) TWO SWITCH PLATE	1	Nos	Each	
20	P/F P/F on a prepared board iron-clad single pole switch fuse, with rewirable fuse link carrier 500 volts grade 60 Amps. complete with wiring connection on a prepared board. ( Imported 1st quality )	1	No	Each	
21	P/F Motor pump with 1"x1" pump and 1 HP motor 2800-RPM complete with base placed and required wiring etc:	1	Set	Set	

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Total Non Schedule \_\_\_\_\_

Grand Total Amount of all Parts: \_\_\_\_\_

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OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

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- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**NAME OF WORK: REPAIR / MAINTENANCE AND EXTENSION OF POLICE HALT STATION IN SINDH @ POLICE POST CIVIC CENTER EXIT DISTRICT EAST KARACHI.**

**SCHEDULE B**

**Civil works schedule items:**

S.NO	Descriptions	Nos	length	weidth	height	Unit	total area/quantity
1	Dismantling cement concrete plain 1: 2: 4: (SI-19-C/P-20) roof of highway post	1	25	36	0.5	Cft	450
						Total	Cft 450
	at Rs. 133.08 per Cft	133.08	x	450	P/Cft	Rs	59,886
2	Dismantling cement block masonry. (SI-14 / P-19) boundary wall long side boundary wall short side	2 2	36 25	0.5 0.5	5 5	Cft Cft	180 125
						Total	Cft 305
	at Rs. 50.70 per Cft	50.70	x	305	P/Cft	Rs	15,464
3	Earth work excavation in irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50 ft. (15 metre) lead. B-hard soil (SI-5-b / P-15) sub-structure column plinth beam long plinth beam short plinth beams	10 3 2 1	4 36 25 12	4 2 2 2	4 4 4 4	Cft Cft Cft Cft	640 864 400 96
						Total	Cft 2000
	at Rs. 10.14 per Cft	10.14	x	2000	P/Cft	Rs	20,280
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge. Ratio 1 : 3 : 6. (SI-4-a / P-24) sub-structure column plinth beam long plinth beam short plinth beams super structure plinth work	10 3 2 1 1	4 36 25 12 25	4 2 2 2 36	2.5 2.5 2.5 2.5 2.5	Cft Cft Cft Cft Cft	400 540 250 60 2250
						Total	Cft 3500
	at Rs. 338.45 per Cft	338.45	x	3500	P/Cft	Rs	1,184,575
5	Filling, watering and ramming earth under floor. with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SI-22 / P-17) sub-structure column plinth beam long plinth beam short plinth beams super structure plinth work	10 3 2 1 1	4 36 25 12 25	4 2 2 2 36	1 1 1 1 1	Cft Cft Cft Cft Cft	160 216 100 24 900
						Total	Cft 1400
	at Rs. 47.02 per Cft	47.02	x	1400	P/Cft	Rs	65,828
6	Cement concrete plain including placing compacting, finishing and curing, complete (including screening and washing at stone aggregate without shutring. Ratio. 1:2 :4 (SI-5f / P-25) sub-structure column plinth beam long plinth beam short	10 3 2	4 36 25	4 2 2	0.5 0.5 0.5	Cft Cft Cft	80 108 50

plinth beams	1	12	2	0.5	Cft	12
super structure plinth work	1	25	36	0.5	Cft	450
			<b>Total</b>		Cft	<b>700</b>
at Rs. 47.02 per Cft	443.54	x	1056	P/Cft	Rs	<b>468,378</b>

7 Fabrication of Deformed steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) grade 60 (SI-8i / P-26)

total qty of rcc x 6 / 112	1362	x	6	/	112	Cwt	73
at Rs. 18934.02 per Cft	18934.02	x	73	P/Cwt	Rs	<b>1,382,183</b>	

8 Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering and curing (including screening and washing of shingle.) RCC work in ros and other structural members laid in situ or precast laid in position complete in all respects. of slab, beams, column, rafts, lintel. (SI-6aii / P-25)

sub-structure column	10	4	4	0.75	Cft	120
plinth beam long	3	36	2	0.75	Cft	162
plinth beam short	2	25	2	0.75	Cft	75
plinth beams	1	12	2	0.75	Cft	18
super structure columns	10	0.75	1.25	12	Cft	113
long beams	3	36	0.75	1	Cft	81
short beams	2	25	0.75	1	Cft	38
short beams	1	12	0.75	1	Cft	9
roof slab	1	25	36	0.66	Cft	594
left & right side projection	2	25	2.5	0.5	Cft	63
front & rear side projection	2	36	2.5	0.5	Cft	90
			<b>Total</b>		Cft	<b>1362</b>
at Rs. 787.71 per Cft	787.71	x	1362	P/Cft	Rs	<b>1,072,861</b>

9 Providing and laying 1 : 3 : 6 Cement concrete solid Block masorany wall above 6" in thickness set in 1 : 6 cement mortar in G.F ground floor superstructure including raking out joints & curing etc, complete. (SI.23/P-27).

office long walls	2	17	0.75	12	Cft	306
office short walls	2	12	0.75	12	Cft	216
rest room short walls	1	12	0.75	12	Cft	108
rest room long walls	2	17	0.75	12	Cft	306
courtyard wall	1	15	0.75	10	Cft	113
Kitchen long wall	2	10.75	0.75	12	Cft	194
Kitchen short wall	1	8	0.75	12	Cft	72
Bath long wall	2	6	0.75	12	Cft	108
Bath short wall	2	4.66	0.75	12	Cft	84
toilet long wall	1	6	0.75	12	Cft	54
toilet short wall	2	4.66	0.75	12	Cft	84
parapit walls long	2	36	0.75	3	Cft	162
parapit short long	2	25	0.75	3	Cft	113
			<b>Total</b>		Cft	<b>1918</b>
at Rs. 439.79 per Cft	439.79	x	1918	P/Cft	Rs	<b>843,517</b>

10 Applying floating coat of Cement 1/32" thick. (SI No:14-ii / P-52)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576

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rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 22.63 per Sft		22.63	x	5115	P/Sft	Rs 115,752

11 Cement plaster 1:3 upto 12' height. (SI No:10-C / P-38)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576
rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 55.87 per Sft		55.87	x	5115	P/Sft	Rs 285,775

12 Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink /chalk / plaster of paris mixture, applying first coat premix, making the surface smooth and then painting. (SI No:36-A / P-40)

corridor long wall	1	28	12	Sft	336	
corridor short walls	2	4	12	Sft	96	
rest room long walls	2	17	12	Sft	408	
rest room short walls	2	12	12	Sft	288	
Kitchen long wall both sides	2	10.75	4	Sft	86	
Kitchen short wall both sides	1	8	4	Sft	32	
Bath long wall both sides	2	6	4	Sft	48	
Bath short wall both sides	2	4.66	4	Sft	37	
toilet long wall both sides	1	6	4	Sft	24	
toilet short wall both sides	2	4.66	4	Sft	37	
ceiling of building	1	25	36	Sft	900	
ceiling of left & right side projection	2	36	2.5	Sft	180	
ceiling of front & rear side projection	2	25	2.5	Sft	125	
			Total		Sft	2598
at Rs. 49.27 per Sft		49.27	x	2598	P/Sft	Rs 128,003

13 Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make.. (SI No:36-A / P-40)

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front & rear side of building	1	2	36	12	Sft	864
left & right side of building	1	2	25	12	Sft	600
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	2196
at Rs. 39.38 per Sft	39.38	x	2196	P/Sft	Rs	86,478

14 Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-25/P-46)

washroom & bath room floor	2	4.66	6	Sft	56	
kitchen floor	1	8	10.75	Sft	86	
			Total	Sft	142	
at Rs. 325.40 per Sft	325.40	x	142	P/Sft	Rs	46,207

15 Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-24/P-45)

long walls of washroom & bathroom	4	6	8	Sft	192	
short walls of washroom & bathroom	4	4.66	8	Sft	149	
long walls of kitchen	2	10.75	8	Sft	172	
short walls of kitchen	2	8	8	Sft	128	
			Total	Sft	641	
at Rs. 389.36 per Sft	389.36	x	641	P/Sft	Rs	249,580

16 Laying Verona marble flooring Size 24" x 12" x 1" / 12" x 12" x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (a) 3/4" thick marble.

corridor floor	1	4	28	Sft	112	
skirting corridor	2	28	0.66	Sft	37	
skirting corridor	2	4	0.66	Sft	5	
roof of building	1	25	36	Sft	900	
skirting of building roof	2	36	0.66	Sft	48	
skirting of building roof	2	25	0.66	Sft	33	
floor of office	1	12	17	Sft	204	
floor of staff room	1	12	17	Sft	204	
skirting office room	2	17	0.66	Sft	22	
skirting office room	2	12	0.66	Sft	16	
skirting staff room	2	17	0.66	Sft	22	
skirting staff room	2	12	0.66	Sft	16	
			Total	Sft	1619	
at Rs.369.59 per Sft	369.59	x	1619	P/Sft	Rs	598,366

17 Supplying & fixing in position Aluminum channels framing for sliding windows & ventilators of made with 5 mm thick tinted glass glazing (Belgium) & Aluminum fly screen I/c handles stoppers & locking arrangement etc. complete. (b) Deluxe model (Bronze). (SI-84-b/P-83)

ventilators	2	2	2	Sft	8	
windows	7	4	4	Sft	112	
			Total	Sft	120	
at Rs. 2386.73 per Sft	2386.73	x	120	P/Sft	Rs	286,408

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18 Providing and fixing in position doors, windows and ventilators of first class deodar wood frames, and 1-3/4" thick commercial ply veneer shutters of first class deodar skeleton (Solid Door) and commercial ply wood (3 ply) on both sides including hold fasts, hinges, iron tower bolts, handles and cleats with cord and one Mortice lock and hooks.

office door	1	3.5	7	Sft	25
staff room door	1	3.5	7	Sft	25
kitchen, washroom, bathroom doors	3	2.5	7	Sft	53
			<b>Total</b>	<b>Sft</b>	<b>102</b>
at Rs. 2998.14 per Sft	2998.14	x	102	P/Sft	<b>Rs 305,810</b>

19 Supplying & fixing in position iron/steel grill of 3/4" x 1/4" size flat iron of approved design including painting 3 coats etc. complete (weight not to be less than 3.7 Lbs./Sq. Foot of finished grill). (SI-26 / P-76)

windows grill	7	4	4	Sft	112
ventilators grill	2	2	2	Sft	8
			<b>Total</b>	<b>Sft</b>	<b>120</b>
at Rs. 1124.10 per Sft	1124.10	x	120	P/Sft	<b>Rs 134,892</b>

20 Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" centre to centre with locking arrangement.

main doors	2	2.5	10	Sft	50
			<b>Total</b>	<b>Sft</b>	<b>50</b>
at Rs. 2726.96 per Sft	2726.96	x	50	P/Sft	<b>Rs 136,348</b>

21 Stone cladding of required size on wall facing of approved design shape and pattern set in cement sand mortar ratio 1:2 in gray cement 3/4" thick in/c washing of joints with net white cement salary and pigment in desire shape in/c cutting and dressing the stone tile to proper profile in/c labour etc complete as per specification as directed by the Engineer / Incharge. (SI-108 / P-86)

front & rear upper side of building	2	36	2.5	Sft	180
right & left upper side of building	2	25	2.5	Sft	125
front & rear bottom side of building	2	36	1.5	Sft	108
right & left bottom side of building	2	25	1.5	Sft	75
			<b>Total</b>	<b>Sft</b>	<b>488</b>
at Rs.541.93 per Sft	541.93	x	488	P/Sft	<b>Rs 264,462</b>

22 Providing & fixing cement paving blocks flooring having size of 197 x 97 x 80 (mm) of city /quddra /cobble shape with natural colours, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand over a bed of 2" thick hill sand or stone dust and laying and compacting in specified manner/ pattern and design etc complete.( PSI 5000 to 8500e / Tameer Works or Equivalent manufacturer ) (SI-69 / P-50)

open courtyard	1	6	15	Sft	90
right & left side of building	2	25	3	Sft	150
front side of building	1	10	36	Sft	360
			<b>Total</b>	<b>Sft</b>	<b>600</b>
at Rs.227.51 per Sft	227.51	x	600	P/Sft	<b>Rs 136,506</b>

Total Amount of Part-A: **7,887,560**  
 10% below on item no. 14,15,16,17,18: **148,637**  
 Grand Total Amount of Part-A: **7,738,923**

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**CIVIL, ELECTRIC WORKS NON-SCHEDULED ITEMS PART-B:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing kitchen accessories including gas pipe, cylinder, stove clips etc complete as per directed by the engineer / incharge.	1		P/job	
2	Providing and fixing LED lights of Philips, Sogo or equivalent of required watts as per direction of the engineer incharge.	36		Each	
Total Amount Part-B:					

**ELECTRIC WORKS SCHEDULE OF ITEMS PART-C:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Wiring for light or fan point with 3/0.29 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. (SI-102/P-236)	42	6573.50	P/Point	276,087
2	Providing and laying (Main or sub main) PVC insulated with size 2-7/.29 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-10/P-229)	200	400.92	P/Rft	80,184
3	Providing and laying (Main or sub main) PVC insulated with size 2-7/.044 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-12/P-229)	150	660.91	P/Rft	99,137
4	Providing & fixing A.C Electric Wall Bracket fan 18" (good quality) (SI-196/P-244)	6	11606.88	Each	69,641
5	Providing & fixing A.C Electric Ceiling fan 56" (good quality) (SI-195/P-244)	6	14869.21	Each	89,215
6	Providing & fixing circuit breaker 6, 10, 15, 30, 40, 50 & 63 SP (TB-5S) on prepared board as required (SI-178/P-243)	12	2504.12	Each	30,049
7	Solar Plate 545/550w Mon PERC. (SI-126-i/P-87).	5	90424.60	P/No.	452,123
8	DC Flex Cable 10mm x 2 Copper (SI-126-iii/P-87).	50	874.15	P/Meter	43,708
9	AC Flex Cable 10mm x 3 Copper (SI-126-iv/P-87).	50	1262.66	P/Meter	63,133
10	GI Angle Iron Structure for Solar Pv Pan (L-3 Fix) (SI-126-v/P-87).	5	22987.00	P/No.	114,935
11	VFD and Backer Box 20x24 (SI-126-vi/P-87).	1	40470.00	P/No.	40,470
12	Grounding / Earthing arrangement with copper plate 12"x12" and 5mm thick with 6mm Copper Cable. (SI-126-vii/P-87).	1	64752.00	P/No.	64,752

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13	PV Junction Box 6x4" with heavy duty terminal. (SI-126-viii/P-87).	1	6232.88	P/No.	6,233
14	Control Panel Box (PV Protect) (SI-126-ix/P-88).	1	10522.20	P/No.	10,522
15	AC DC Breaker Box (PV Protect). (SI-126-x/P-88).	1	10522.20	P/No.	10,522
Total Amount of Part C:					1,450,711
15% Below on all all Items:					217,607
Total Amount of Part C:					1,233,105

**SANITARY WORKS SCHEDULE OF ITEMS PART-D:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1 1/2" rubber plug and chrome plated brass chain 1 1/2"C.P. brass waste wwith 1-1/2"P.V.C. wastepipe & making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4. Steel Sink stainless size 40"x20" local make (standard patteren)	1	12555.27	Each	12555
2	Providing and fixing squatting type white glazed earthen ware W.C pan with front flush inlet & complete with including the cost of flushing cisternwith internal fitting and flush pipe with bend andrequisite number of holes in walls plinth & floor fpipe connection & making good in cement concrete 1:2:4 Far.(23 inch (SI-1a-i /P-184)	1	10440.50	Each	10,441
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated pillar taps, 1-1/2" rubber plug & chrome plated brass chain 1-1/4" dia malleable iron brass traps malleable i ron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (SI-8 /P-187)	1	9495.14	Each	9,495
3	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia (SI-14-b /P-199)	1	4890.60	Each	4,891
4	Supplying & fixing swan type pillar cock of superior quality with Single C.P. head 1/2" dia. (SI-16-a /P-199)	2	1029.60	Each	2,059
5	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed ( Standarded pattern) (SI-9 /P-187)	1	3276.00	Each	3,276

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6	Supplying & fixing jet shower with rod of superior quality with C.P. head 1/2" dia. (SI-15a /P-199)	1	3486.60	Each	3,487
7	Providing and Fixing Handle Valve 1/2" dia (SI-5-a /P-197)	2	1614.60	Each	3,229
8	Providing and Fixing Handle Valve 3/4" dia (SI-5-b /P-197)	2	1848.60	Each	3,697
9	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. a) 31 mm (1 1/4" dia) (SI-3-a /P-111)	100	90.66	P/Rft	9,066
10	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. b) 38 mm (1 1/2" dia) (SI-3-b /P-111)	131	119.15	P/Rft	15,609
11	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. f) 100 mm (4" dia) (SI-3-f /P-111)	140	631.87	P/Rft	88,462
12	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. h) 150 mm (6" dia) (SI-3-h /P-111)	180	1347.90	P/Rft	242,622
13	Providing and fixing towel rail 24"x3/4" round or with brackets screws nuts & cleats etc. complete (Standard pattern). (SI-1-iii-a /P-190)	1	2349.07	Each	2,349
14	Providing & fixing 24"x18" bavelled edge mirror of Belgium glass completed with 1/8" thick hard and C.P. screws fixed to wooden cleats (Standard pattern). (SI-3a /P-190)	1	2106.00	Each	2,106
15	Supplying & fixing long Bib -cock of superior quality with C.Phead 1/2" dia. (SI-13-a /P- 198)	4	2316.60	Each	9,266
16	S/fixing concealed Tee-stop cock of suprior quality with C.P. head 1/2" dia. (SI-12-a /P- 198)	1	1673.10	Each	1,673

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17	Supplying & fixing Fiber glass tank of approved quality and design and wall thickness as specified including cost of nuts, bolts and fixing in plat form of cement concrete 1:3:6 and making connection for inlet, outlet and over flow pipes etc. complete. 1000 gallons tank with wall thickness 5 mm.	2	157807.46	Each	315,615
18	Providing chambers 15"x9"x24" deep for house meters with 4 1/2 thick burnt brick masonry walls in 1:6 C.M 6" thick C.C. 1:2:4 in foundation, " thick cement plaster 1:3 C.M. to all inside wall surfaces and to top 1" thick C.C. (SI-4 /P- 200)	3	7388.71	Each	22,166
19	Constructing manhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3, 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2' x 11/2'(457x457 mm) of 1.75 cwt. (88.9 kg) embaded in plain C.C1:2:4 and fixing 1" (25 mm) dia M.S steps 6" (150 mm) wideprojecting 4" (102 mm) from the face of wall at 12" (305 mm) C/C duly painted etc. Complete as per standard specification and drawing. (SI-01 /P- 134)	3	55584.18	Each	166,753
Total Amount of Part D:					928,816
10% Below on all all Items:					92,882
Total Amount of Part D:					835,935

Total Amount of Part A+B+C+D:  
in Million:

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OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

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- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**NAME OF WORK: REPAIR / MAINTENANCE AND EXTENSION OF POLICE HALT STATION IN SINDH @ POLICE POST CIVIC CENTER INTERCHANGE, DISTRICT EAST KARACHI.**

**SCHEDULE B**

**Civil works schedule items:**

S.NO	Descriptions	Nos	length	weidth	height	Unit	total area/quantity
1	Dismantling cement concrete plain 1: 2: 4: (SI-19-C/P-20) roof of highway post	1	25	36	0.5	Cft	450
						Cft	450
	at Rs. 133.08 per Cft	133.08	x	450	P/Cft	Rs	59,886
2	Dismantling cement block masonry. (SI-14 / P-19) boundary wall long side	2	36	0.5	5	Cft	180
	boundary wall short side	2	25	0.5	5	Cft	125
						Cft	305
	at Rs. 50.70 per Cft	50.70	x	305	P/Cft	Rs	15,464
3	Earth work excavation in irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50 ft. (15 metre) lead. B-hard soil (SI-5-b / P-15)						
	sub-structure column	10	4	4	4	Cft	640
	plinth beam long	3	36	2	4	Cft	864
	plinth beam short	2	25	2	4	Cft	400
	plinth beams	1	12	2	4	Cft	96
						Cft	2000
	at Rs. 10.14 per Cft	10.14	x	2000	P/Cft	Rs	20,280
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge. Ratio 1 : 3 : 6. (SI-4-a / P-24)						
	sub-structure column	10	4	4	2.5	Cft	400
	plinth beam long	3	36	2	2.5	Cft	540
	plinth beam short	2	25	2	2.5	Cft	250
	plinth beams	1	12	2	2.5	Cft	60
	super structure plinth work	1	25	36	2.5	Cft	2250
						Cft	3500
	at Rs. 338.45 per Cft	338.45	x	3500	P/Cft	Rs	1,184,575
5	Filling, watering and ramming earth under floor. with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SI-22 / P-17)						
	sub-structure column	10	4	4	1	Cft	160
	plinth beam long	3	36	2	1	Cft	216
	plinth beam short	2	25	2	1	Cft	100
	plinth beams	1	12	2	1	Cft	24
	super structure plinth work	1	25	36	1	Cft	900
						Cft	1400
	at Rs. 47.02 per Cft	47.02	x	1400	P/Cft	Rs	65,828
6	Cement concrete plain including placing compacting, finishing and curing, complete (Including screening and washing at stone aggregate without shutring. Ratio. 1:2 :4 (SI-5f / P-25)						
	sub-structure column	10	4	4	0.5	Cft	80
	plinth beam long	3	36	2	0.5	Cft	108
	plinth beam short	2	25	2	0.5	Cft	50

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plinth beams	1	12	2	0.5	Cft	12
super structure plinth work	1	25	36	0.5	Cft	450
			<b>Total</b>		Cft	<b>700</b>
at Rs. 47.02 per Cft	443.54	x	1056	P/Cft	Rs	<b>468,378</b>

7 Fabrication of Deformed steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) grade 60 (SI-8i / P-26)

total qty of rcc x 6 / 112	1362	x	6	/	112	Cwt	73
at Rs. 18934.02 per Cft	18934.02	x	73	P/Cwt	Rs	<b>1,382,183</b>	

8 Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering and curing (including screening and washing of shingle.) RCC work in ros and other structural members laid in situ or precast laid in position complete in all respects. of slab, beams, column, rafts, lintel. (SI-6aii / P-25)

sub-structure column	10	4	4	0.75	Cft	120
plinth beam long	3	36	2	0.75	Cft	162
plinth beam short	2	25	2	0.75	Cft	75
plinth beams	1	12	2	0.75	Cft	18
super structure columns	10	0.75	1.25	12	Cft	113
long beams	3	36	0.75	1	Cft	81
short beams	2	25	0.75	1	Cft	38
short beams	1	12	0.75	1	Cft	9
roof slab	1	25	36	0.66	Cft	594
left & right side projection	2	25	2.5	0.5	Cft	63
front & rear side projection	2	36	2.5	0.5	Cft	90
			<b>Total</b>		Cft	<b>1362</b>
at Rs. 787.71 per Cft	787.71	x	1362	P/Cft	Rs	<b>1,072,861</b>

9 Providing and laying 1 : 3 : 6 Cement concrete solid Block masorany wall above 6" in thickness set in 1 : 6 cement mortar in G.F ground floor superstructure including raking out joints & curing etc, complete. (SI.23/P-27).

office long walls	2	17	0.75	12	Cft	306
office short walls	2	12	0.75	12	Cft	216
rest room short walls	1	12	0.75	12	Cft	108
rest room long walls	2	17	0.75	12	Cft	306
courtyard wall	1	15	0.75	10	Cft	113
Kitchen long wall	2	10.75	0.75	12	Cft	194
Kitchen short wall	1	8	0.75	12	Cft	72
Bath long wall	2	6	0.75	12	Cft	108
Bath short wall	2	4.66	0.75	12	Cft	84
toilet long wall	1	6	0.75	12	Cft	54
toilet short wall	2	4.66	0.75	12	Cft	84
parapit walls long	2	36	0.75	3	Cft	162
parapit short long	2	25	0.75	3	Cft	113
			<b>Total</b>		Cft	<b>1918</b>
at Rs. 439.79 per Cft	439.79	x	1918	P/Cft	Rs	<b>843,517</b>

10 Applying floating coat of Cement 1/32" thick. (SI No:14-ii / P-52)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576

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rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 22.63 per Sft		22.63	x	5115	P/Sft	Rs 115,752

11 Cement plaster 1:3 upto 12' height. (SI No:10-C / P-38)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576
rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 55.87 per Sft		55.87	x	5115	P/Sft	Rs 285,775

12 Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink /chalk / plaster of paris mixture, applying first coat premix, making the surface smooth and then painting. (SI No:36-A / P-40)

corridor long wall	1	28	12	Sft	336	
corridor short walls	2	4	12	Sft	96	
rest room long walls	2	17	12	Sft	408	
rest room short walls	2	12	12	Sft	288	
Kitchen long wall both sides	2	10.75	4	Sft	86	
Kitchen short wall both sides	1	8	4	Sft	32	
Bath long wall both sides	2	6	4	Sft	48	
Bath short wall both sides	2	4.66	4	Sft	37	
toilet long wall both sides	1	6	4	Sft	24	
toilet short wall both sides	2	4.66	4	Sft	37	
ceiling of building	1	25	36	Sft	900	
ceiling of left & right side projection	2	36	2.5	Sft	180	
ceiling of front & rear side projection	2	25	2.5	Sft	125	
			Total		Sft	2598
at Rs. 49.27 per Sft		49.27	x	2598	P/Sft	Rs 128,003

13 Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make.. (SI No:36-A / P-40)

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front & rear side of building	1	2	36	12	Sft	864
left & right side of building	1	2	25	12	Sft	600
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	2196
at Rs. 39.38 per Sft	39.38	x	2196	P/Sft	Rs	86,478

14 Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-25/P-46)

washroom & bath room floor	2	4.66	6	Sft	56	
kitchen floor	1	8	10.75	Sft	86	
			Total	Sft	142	
at Rs. 325.40 per Sft	325.40	x	142	P/Sft	Rs	46,207

15 Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-24/P-45)

long walls of washroom & bathroom	4	6	8	Sft	192	
short walls of washroom & bathroom	4	4.66	8	Sft	149	
long walls of kitchen	2	10.75	8	Sft	172	
short walls of kitchen	2	8	8	Sft	128	
			Total	Sft	641	
at Rs. 389.36 per Sft	389.36	x	641	P/Sft	Rs	249,580

16 Laying Verona marble flooring Size 24" x 12" x 1" / 12" x 12" x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (a) 3/4" thick marble.

corridor floor	1	4	28	Sft	112	
skirting corridor	2	28	0.66	Sft	37	
skirting corridor	2	4	0.66	Sft	5	
roof of building	1	25	36	Sft	900	
skirting of building roof	2	36	0.66	Sft	48	
skirting of building roof	2	25	0.66	Sft	33	
floor of office	1	12	17	Sft	204	
floor of staff room	1	12	17	Sft	204	
skirting office room	2	17	0.66	Sft	22	
skirting office room	2	12	0.66	Sft	16	
skirting staff room	2	17	0.66	Sft	22	
skirting staff room	2	12	0.66	Sft	16	
			Total	Sft	1619	
at Rs.369.59 per Sft	369.59	x	1619	P/Sft	Rs	598,366

17 Supplying & fixing in position Aluminum channels framing for sliding windows & ventilators of made with 5 mm thick tinted glass glazing (Belgium) & Aluminum fly screen I/c handles stoppers & locking arrangement etc. complete. (b) Deluxe model (Bronze). (SI-84-b/P-83)

ventilators	2	2	2	Sft	8	
windows	7	4	4	Sft	112	
			Total	Sft	120	
at Rs. 2386.73 per Sft	2386.73	x	120	P/Sft	Rs	286,408

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18 Providing and fixing in position doors, windows and ventilators of first class deodar wood frames, and 1-3/4" thick commercial ply veneer shutters of first class deodar skeleton (Solid Door) and commercial ply wood (3 ply) on both sides including hold fasts, hinges, iron tower bolts, handles and cleats with cord and one Mortice lock and hooks.

office door	1	3.5	7	Sft	25
staff room door	1	3.5	7	Sft	25
kitchen, washroom, bathroom doors	3	2.5	7	Sft	53
			<b>Total</b>	<b>Sft</b>	<b>102</b>
at Rs. 2998.14 per Sft	2998.14	x	102	P/Sft	<b>Rs 305,810</b>

19 Supplying & fixing in position iron/steel grill of 3/4" x 1/4" size flat iron of approved design including painting 3 coats etc. complete (weight not to be less than 3.7 Lbs./Sq. Foot of finished grill). (SI-26 / P-76)

windows grill	7	4	4	Sft	112
ventilators grill	2	2	2	Sft	8
			<b>Total</b>	<b>Sft</b>	<b>120</b>
at Rs. 1124.10 per Sft	1124.10	x	120	P/Sft	<b>Rs 134,892</b>

20 Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" centre to centre with locking arrangement.

main doors	2	2.5	10	Sft	50
			<b>Total</b>	<b>Sft</b>	<b>50</b>
at Rs. 2726.96 per Sft	2726.96	x	50	P/Sft	<b>Rs 136,348</b>

21 Stone cladding of required size on wall facing of approved design shape and pattern set in cement sand mortar ratio 1:2 in gray cement 3/4" thick in/c washing of joints with net white cement salary and pigment in desire shape in/c cutting and dressing the stone tile to proper profile in/c labour etc complete as per specification as directed by the Engineer / Incharge. (SI-108 / P-86)

front & rear upper side of building	2	36	2.5	Sft	180
right & left upper side of building	2	25	2.5	Sft	125
front & rear bottom side of building	2	36	1.5	Sft	108
right & left bottom side of building	2	25	1.5	Sft	75
			<b>Total</b>	<b>Sft</b>	<b>488</b>
at Rs.541.93 per Sft	541.93	x	488	P/Sft	<b>Rs 264,462</b>

22 Providing & fixing cement paving blocks flooring having size of 197 x 97 x 80 (mm) of city /quddra /cobble shape with natural colours, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand over a bed of 2" thick hill sand or stone dust and laying and compacting in specified manner/ pattern and design etc complete.( PSI 5000 to 8500e / Tameer Works or Equivalent manufacturer ) (SI-69 / P-50)

open courtyard	1	6	15	Sft	90
right & left side of building	2	25	3	Sft	150
front side of building	1	10	36	Sft	360
			<b>Total</b>	<b>Sft</b>	<b>600</b>
at Rs.227.51 per Sft	227.51	x	600	P/Sft	<b>Rs 136,506</b>

Total Amount of Part-A: **7,887,560**  
 10% below on item no. 14,15,16,17,18: **148,637**  
 Grand Total Amount of Part-A: **7,738,923**

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**CIVIL, ELECTRIC WORKS NON-SCHEDULED ITEMS PART-B:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing kitchen accessories including gas pipe, cylinder, stove clips etc complete as per directed by the engineer / incharge.	1		Pjob	
2	Providing and fixing LED lights of Philips, Sogo or equivalent of required watts as per direction of the engineer incharge.	36		Each	
Total Amount Part-B:					

**ELECTRIC WORKS SCHEDULE OF ITEMS PART-C:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Wiring for light or fan point with 3/0.29 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. (SI-102/P-236)	42	6573.50	P/Point	276,087
2	Providing and laying (Main or sub main) PVC insulated with size 2-7/.29 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-10/P-229)	200	400.92	P/Rft	80,184
3	Providing and laying (Main or sub main) PVC insulated with size 2-7/.044 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-12/P-229)	150	660.91	P/Rft	99,137
4	Providing & fixing A.C Electric Wall Bracket fan 18" (good quality) (SI-196/P-244)	6	11606.88	Each	69,641
5	Providing & fixing A.C Electric Ceiling fan 56" (good quality) (SI-195/P-244)	6	14869.21	Each	89,215
6	Providing & fixing circuit breaker 6, 10, 15, 30, 40, 50 & 63 SP (TB-5S) on prepared board as required (SI-178/P-243)	12	2504.12	Each	30,049
7	Solar Plate 545/550w Mon PERC. (SI-126-i/P-87).	5	90424.60	P/No.	452,123
8	DC Flex Cable 10mm x 2 Copper (SI-126-iii/P-87).	50	874.15	P/Meter	43,708
9	AC Flex Cable 10mm x 3 Copper (SI-126-iv/P-87).	50	1262.66	P/Meter	63,133
10	GI Angle Iron Structure for Solar Pv Pan (L-3 Fix) (SI-126-v/P-87).	5	22987.00	P/No.	114,935
11	VFD and Backer Box 20x24 (SI-126-vi/P-87).	1	40470.00	P/No.	40,470
12	Grounding / Earthing arrangement with copper plate 12"x12" and 5mm thick with 6mm Copper Cable. (SI-126-vii/P-87).	1	64752.00	P/No.	64,752

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13	PV Junction Box 6x4" with heavy duty terminal. (SI-126-viii/P-87).	1	6232.88	P/No.	6,233
14	Control Panel Box (PV Protect) (SI-126-ix/P-88).	1	10522.20	P/No.	10,522
15	AC DC Breaker Box (PV Protect). (SI-126-x/P-88).	1	10522.20	P/No.	10,522
Total Amount of Part C:					1,450,711
15% Below on all all Items:					217,607
Total Amount of Part C:					1,233,105

**SANITARY WORKS SCHEDULE OF ITEMS PART-D:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1 1/2" rubber plug and chrome plated brass chain 1 1/2" C.P. brass waste wwith 1-1/2" P.V.C. wastepipe & making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4. Steel Sink stainless size 40"x20" local make (standard patteren)	1	12555.27	Each	12555
2	Providing and fixing squatting type white glazed earthen ware W.C pan with front flush inlet & complete with including the cost of flushing cisternwith internal fitting and flush pipe with bend andrequisite number of holes in walls plinth & floor fpipe connection & making good in cement concrete 1:2:4 Far.(23 inch (SI-1a-i /P-184)	1	10440.50	Each	10,441
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated pillar taps, 1-1/2" rubber plug & chrome plated brass chain 1-1/4" dia malleable iron brass traps malleable i ron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (SI-8 /P-187)	1	9495.14	Each	9,495
3	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia (SI-14-b /P-199)	1	4890.60	Each	4,891
4	Supplying & fixing swan type pillar cock of superior quality with Single C.P. head 1/2" dia. (SI-16-a /P-199)	2	1029.60	Each	2,059
5	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed ( Standarded pattern) (SI-9 /P-187)	1	3276.00	Each	3,276

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6	Supplying & fixing jet shower with rod of superior quality with C.P. head 1/2" dia. (SI-15a /P-199)	1	3486.60	Each	3,487
7	Providing and Fixing Handle Valve 1/2" dia (SI-5-a /P-197)	2	1614.60	Each	3,229
8	Providing and Fixing Handle Valve 3/4" dia (SI-5-b /P-197)	2	1848.60	Each	3,697
9	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. a) 31 mm (1 1/4" dia) (SI-3-a /P-111)	100	90.66	P/Rft	9,066
10	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. b) 38 mm (1 1/2" dia) (SI-3-b /P-111)	131	119.15	P/Rft	15,609
11	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. f) 100 mm (4" dia) (SI-3-f /P-111)	140	631.87	P/Rft	88,462
12	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. h) 150 mm (6" dia) (SI-3-h /P-111)	180	1347.90	P/Rft	242,622
13	Providing and fixing towel rail 24"x3/4" round or with brackets screws nuts & cleats etc. complete (Standard pattern). (SI-1-iii-a /P-190)	1	2349.07	Each	2,349
14	Providing & fixing 24"x18" bavelled edge mirror of Belgium glass completed with 1/8" thick hard and C.P. screws fixed to wooden cleats (Standard pattern). (SI-3a /P-190)	1	2106.00	Each	2,106
15	Supplying & fixing long Bib -cock of superior quality with C.Phead 1/2" dia. (SI-13-a /P- 198)	4	2316.60	Each	9,266
16	S/fixing concealed Tee-stop cock of suprior quality with C.P. head 1/2" dia. (SI-12-a /P- 198)	1	1673.10	Each	1,673

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17	Supplying & fixing Fiber glass tank of approved quality and design and wall thickness as specified including cost of nuts, bolts and fixing in plat form of cement concrete 1:3:6 and making connection for inlet, outlet and over flow pipes etc. complete. 1000 gallons tank with wall thickness 5 mm.	2	157807.46	Each	315,615
18	Providing chambers 15"x9"x24" deep for house meters with 4 1/2 thick burnt brick masonry walls in 1:6 C.M 6" thick C.C. 1:2:4 in foundation, " thick cement plaster 1:3 C.M. to all inside wall surfaces and to top 1" thick C.C. (SI-4 /P- 200)	3	7388.71	Each	22,166
19	Constructing manhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3, 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2' x11/2'(457x457 mm) of 1.75 cwt. (88.9 kg) embaded in plain C.C1:2:4 and fixing 1" (25 mm) dia M.S steps 6" (150 mm) wideprojecting 4" (102 mm) from the face of wall at 12" (305 mm) C/C duly painted etc. Complete as per standard specification and drawing. (SI-01 /P- 134)	3	55584.18	Each	166,753
Total Amount of Part D:					<b>928,816</b>
10% Below on all all Items:					<b>92,882</b>
Total Amount of Part D:					<b>835,935</b>

Total Amount of Part A+B+C+D:  
in Million:

*Amo*  
*A*

*Amo*

*Amo*

*Z*



OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

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- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**NAME OF WORK: REPAIR / MAINTENANCE AND EXTENSION OF POLICE HALT STATION IN SINDH @ POLICE POST GARDEN INTERCHANGE, DISTRICT SOUTH KARACHI.**

**SCHEDULE B**

**Civil works schedule items:**

S.NO	Descriptions	Nos	length	weidth	height	Unit	total area/quantity
1	Dismantling cement concrete plain 1: 2: 4: (SI-19-C/P-20) roof of highway post	1	25	36	0.5	Cft	450
			Total			Cft	<b>450</b>
	at Rs. 133.08 per Cft	133.08	x	450	P/Cft	Rs	<b>59,886</b>
2	Dismantling cement block masonry. (SI-14 / P-19) boundary wall long side	2	36	0.5	5	Cft	180
	boundary wall short side	2	25	0.5	5	Cft	125
			Total			Cft	<b>305</b>
	at Rs. 50.70 per Cft	50.70	x	305	P/Cft	Rs	<b>15,464</b>
3	Earth work excavation in irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50 ft. (15 metre) lead. B-hard soil (SI-5-b / P-15)						
	sub-structure column	10	4	4	4	Cft	640
	plinth beam long	3	36	2	4	Cft	864
	plinth beam short	2	25	2	4	Cft	400
	plinth beams	1	12	2	4	Cft	96
			Total			Cft	<b>2000</b>
	at Rs. 10.14 per Cft	10.14	x	2000	P/Cft	Rs	<b>20,280</b>
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge. Ratio 1 : 3 : 6. (SI-4-a / P-24)						
	sub-structure column	10	4	4	2.5	Cft	400
	plinth beam long	3	36	2	2.5	Cft	540
	plinth beam short	2	25	2	2.5	Cft	250
	plinth beams	1	12	2	2.5	Cft	60
	super structure plinth work	1	25	36	2.5	Cft	2250
			Total			Cft	<b>3500</b>
	at Rs. 338.45 per Cft	338.45	x	3500	P/Cft	Rs	<b>1,184,575</b>
5	Filling, watering and ramming earth under floor. with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SI-22 / P-17)						
	sub-structure column	10	4	4	1	Cft	160
	plinth beam long	3	36	2	1	Cft	216
	plinth beam short	2	25	2	1	Cft	100
	plinth beams	1	12	2	1	Cft	24
	super structure plinth work	1	25	36	1	Cft	900
			Total			Cft	<b>1400</b>
	at Rs. 47.02 per Cft	47.02	x	1400	P/Cft	Rs	<b>65,828</b>
6	Cement concrete plain including placing compacting, finishing and curing, complete (including screening and washing at stone aggregate without shutring. Ratio. 1:2 :4 (SI-5f / P-25)						
	sub-structure column	10	4	4	0.5	Cft	80
	plinth beam long	3	36	2	0.5	Cft	108
	plinth beam short	2	25	2	0.5	Cft	50

plinth beams	1	12	2	0.5	Cft	12
super structure plinth work	1	25	36	0.5	Cft	450
			<b>Total</b>		Cft	<b>700</b>
at Rs. 47.02 per Cft	443.54	x	1056	P/Cft	Rs	<b>468,378</b>

7 Fabrication of Deformed steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) grade 60 (SI-8i / P-26)

total qty of rcc x 6 / 112	1362	x	6	/	112	Cwt	73
at Rs. 18934.02 per Cft	18934.02	x	73	P/Cwt	Rs	<b>1,382,183</b>	

8 Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering and curing (including screening and washing of shingle.) RCC work in ros and other structural members laid in situ or precast laid in position complete in all respects. of slab, beams, column, rafts, lintel. (SI-6aii / P-25)

sub-structure column	10	4	4	0.75	Cft	120
plinth beam long	3	36	2	0.75	Cft	162
plinth beam short	2	25	2	0.75	Cft	75
plinth beams	1	12	2	0.75	Cft	18
super structure columns	10	0.75	1.25	12	Cft	113
long beams	3	36	0.75	1	Cft	81
short beams	2	25	0.75	1	Cft	38
short beams	1	12	0.75	1	Cft	9
roof slab	1	25	36	0.66	Cft	594
left & right side projection	2	25	2.5	0.5	Cft	63
front & rear side projection	2	36	2.5	0.5	Cft	90
			<b>Total</b>		Cft	<b>1362</b>
at Rs. 787.71 per Cft	787.71	x	1362	P/Cft	Rs	<b>1,072,861</b>

9 Providing and laying 1 : 3 : 6 Cement concrete solid Block masorany wall above 6" in thickness set in 1 : 6 cement mortar in G.F ground floor superstructure including raking out joints & curing etc, complete. (SI.23/P-27).

office long walls	2	17	0.75	12	Cft	306
office short walls	2	12	0.75	12	Cft	216
rest room short walls	1	12	0.75	12	Cft	108
rest room long walls	2	17	0.75	12	Cft	306
courtyard wall	1	15	0.75	10	Cft	113
Kitchen long wall	2	10.75	0.75	12	Cft	194
Kitchen short wall	1	8	0.75	12	Cft	72
Bath long wall	2	6	0.75	12	Cft	108
Bath short wall	2	4.66	0.75	12	Cft	84
toilet long wall	1	6	0.75	12	Cft	54
toilet short wall	2	4.66	0.75	12	Cft	84
parapit walls long	2	36	0.75	3	Cft	162
parapit short long	2	25	0.75	3	Cft	113
			<b>Total</b>		Cft	<b>1918</b>
at Rs. 439.79 per Cft	439.79	x	1918	P/Cft	Rs	<b>843,517</b>

10 Applying floating coat of Cement 1/32" thick. (SI No:14-ii / P-52)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576

rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 22.63 per Sft	22.63	x	5115	P/Sft	Rs	115,752

11 Cement plaster 1:3 upto 12' height. (SI No:10-C / P-38)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576
rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 55.87 per Sft	55.87	x	5115	P/Sft	Rs	285,775

12 Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink /chalk / plaster of paris mixture, applying first coat premix, making the surface smooth and then painting. (SI No:36-A / P-40)

corridor long wall	1	28	12	Sft	336	
corridor short walls	2	4	12	Sft	96	
rest room long walls	2	17	12	Sft	408	
rest room short walls	2	12	12	Sft	288	
Kitchen long wall both sides	2	10.75	4	Sft	86	
Kitchen short wall both sides	1	8	4	Sft	32	
Bath long wall both sides	2	6	4	Sft	48	
Bath short wall both sides	2	4.66	4	Sft	37	
toilet long wall both sides	1	6	4	Sft	24	
toilet short wall both sides	2	4.66	4	Sft	37	
ceiling of building	1	25	36	Sft	900	
ceiling of left & right side projection	2	36	2.5	Sft	180	
ceiling of front & rear side projection	2	25	2.5	Sft	125	
			Total	Sft	2598	
at Rs. 49.27 per Sft	49.27	x	2598	P/Sft	Rs	128,003

13 Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make.. (SI No:36-A / P-40)

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front & rear side of building	1	2	36	12	Sft	864
left & right side of building	1	2	25	12	Sft	600
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	2196
at Rs. 39.38 per Sft	39.38	x	2196	P/Sft	Rs	86,478

14 Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-25/P-46)

washroom & bath room floor	2	4.66	6	Sft	56	
kitchen floor	1	8	10.75	Sft	86	
			Total	Sft	142	
at Rs. 325.40 per Sft	325.40	x	142	P/Sft	Rs	46,207

15 Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-24/P-45)

long walls of washroom & bathroom	4	6	8	Sft	192	
short walls of washroom & bathroom	4	4.66	8	Sft	149	
long walls of kitchen	2	10.75	8	Sft	172	
short walls of kitchen	2	8	8	Sft	128	
			Total	Sft	641	
at Rs. 389.36 per Sft	389.36	x	641	P/Sft	Rs	249,580

16 Laying Verona marble flooring Size 24" x 12" x 1" / 12" x 12" x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (a) 3/4" thick marble.

corridor floor	1	4	28	Sft	112	
skirting corridor	2	28	0.66	Sft	37	
skirting corridor	2	4	0.66	Sft	5	
roof of building	1	25	36	Sft	900	
skirting of building roof	2	36	0.66	Sft	48	
skirting of building roof	2	25	0.66	Sft	33	
floor of office	1	12	17	Sft	204	
floor of staff room	1	12	17	Sft	204	
skirting office room	2	17	0.66	Sft	22	
skirting office room	2	12	0.66	Sft	16	
skirting staff room	2	17	0.66	Sft	22	
skirting staff room	2	12	0.66	Sft	16	
			Total	Sft	1619	
at Rs.369.59 per Sft	369.59	x	1619	P/Sft	Rs	598,366

17 Supplying & fixing in position Aluminum channels framing for sliding windows & ventilators of made with 5 mm thick tinted glass glazing (Belgium) & Aluminum fly screen I/c handles stoppers & locking arrangement etc. complete. (b) Deluxe model (Bronze). (SI-84-b/P-83)

ventilators	2	2	2	Sft	8	
windows	7	4	4	Sft	112	
			Total	Sft	120	
at Rs. 2386.73 per Sft	2386.73	x	120	P/Sft	Rs	286,408

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18 Providing and fixing in position doors, windows and ventilators of first class deodar wood frames, and 1-3/4" thick commercial ply veneer shutters of first class deodar skeleton (Solid Door) and commercial ply wood (3 ply) on both sides including hold fasts, hinges, iron tower bolts, handles and cleats with cord and one Mortice lock and hooks.

office door	1	3.5	7	Sft	25
staff room door	1	3.5	7	Sft	25
kitchen, washroom, bathroom doors	3	2.5	7	Sft	53
			<b>Total</b>	<b>Sft</b>	<b>102</b>
at Rs. 2998.14 per Sft	2998.14	x	102	P/Sft	<b>Rs 305,810</b>

19 Supplying & fixing in position iron/steel grill of 3/4" x 1/4" size flat iron of approved design including painting 3 coats etc. complete (weight not to be less than 3.7 Lbs./Sq. Foot of finished grill). (SI-26 / P-76)

windows grill	7	4	4	Sft	112
ventilators grill	2	2	2	Sft	8
			<b>Total</b>	<b>Sft</b>	<b>120</b>
at Rs. 1124.10 per Sft	1124.10	x	120	P/Sft	<b>Rs 134,892</b>

20 Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" centre to centre with locking arrangement.

main doors	2	2.5	10	Sft	50
			<b>Total</b>	<b>Sft</b>	<b>50</b>
at Rs. 2726.96 per Sft	2726.96	x	50	P/Sft	<b>Rs 136,348</b>

21 Stone cladding of required size on wall facing of approved design shape and pattern set in cement sand mortar ratio 1:2 in gray cement 3/4" thick in/c washing of joints with net white cement salary and pigment in desire shape in/c cutting and dressing the stone tile to proper profile in/c labour etc complete as per specification as directed by the Engineer / Incharge. (SI-108 / P-86)

front & rear upper side of building	2	36	2.5	Sft	180
right & left upper side of building	2	25	2.5	Sft	125
front & rear bottom side of building	2	36	1.5	Sft	108
right & left bottom side of building	2	25	1.5	Sft	75
			<b>Total</b>	<b>Sft</b>	<b>488</b>
at Rs.541.93 per Sft	541.93	x	488	P/Sft	<b>Rs 264,462</b>

22 Providing & fixing cement paving blocks flooring having size of 197 x 97 x 80 (mm) of city /quddra /cobble shape with natural colours, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand over a bed of 2" thick hill sand or stone dust and laying and compacting in specified manner/ pattern and design etc complete.( PSI 5000 to 8500e / Tameer Works or Equivalent manufacturer ) (SI-69 / P-50)

open courtyard	1	6	15	Sft	90
right & left side of building	2	25	3	Sft	150
front side of building	1	10	36	Sft	360
			<b>Total</b>	<b>Sft</b>	<b>600</b>
at Rs.227.51 per Sft	227.51	x	600	P/Sft	<b>Rs 136,506</b>

Total Amount of Part-A: **7,887,560**  
 10% below on item no. 14,15,16,17,18: **148,637**  
 Grand Total Amount of Part-A: **7,738,923**

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**CIVIL, ELECTRIC WORKS NON-SCHEDULED ITEMS PART-B:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing kitchen accessories including gas pipe, cylinder, stove clips etc complete as per directed by the engineer / incharge.	1		Pjob	
2	Providing and fixing LED lights of Philips, Sogo or equivalent of required watts as per direction of the engineer incharge.	36		Each	
Total Amount Part-B:					

**ELECTRIC WORKS SCHEDULE OF ITEMS PART-C:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Wiring for light or fan point with 3/0.29 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. (SI-102/P-236)	42	6573.50	P/Point	276,087
2	Providing and laying (Main or sub main) PVC insulated with size 2-7/.29 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-10/P-229)	200	400.92	P/Rft	80,184
3	Providing and laying (Main or sub main) PVC insulated with size 2-7/.044 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-12/P-229)	150	660.91	P/Rft	99,137
4	Providing & fixing A.C Electric Wall Bracket fan 18" (good quality) (SI-196/P-244)	6	11606.88	Each	69,641
5	Providing & fixing A.C Electric Ceiling fan 56" (good quality) (SI-195/P-244)	6	14869.21	Each	89,215
6	Providing & fixing circuit breaker 6, 10, 15, 30, 40, 50 & 63 SP (TB-5S) on prepared board as required (SI-178/P-243)	12	2504.12	Each	30,049
7	Solar Plate 545/550w Mon PERC. (SI-126-i/P-87).	5	90424.60	P/No.	452,123
8	DC Flex Cable 10mm x 2 Copper (SI-126-iii/P-87).	50	874.15	P/Meter	43,708
9	AC Flex Cable 10mm x 3 Copper (SI-126-iv/P-87).	50	1262.66	P/Meter	63,133
10	GI Angle Iron Structure for Solar Pv Pan (L-3 Fix) (SI-126-v/P-87).	5	22987.00	P/No.	114,935
11	VFD and Backer Box 20x24 (SI-126-vi/P-87).	1	40470.00	P/No.	40,470
12	Grounding / Earthing arrangement with copper plate 12"x12" and 5mm thick with 6mm Copper Cable. (SI-126-vii/P-87).	1	64752.00	P/No.	64,752

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13	PV Junction Box 6x4" with heavy duty terminal. (SI-126-viii/P-87).	1	6232.88	P/No.	6,233
14	Control Panel Box (PV Protect) (SI-126-ix/P-88).	1	10522.20	P/No.	10,522
15	AC DC Breaker Box (PV Protect). (SI-126-x/P-88).	1	10522.20	P/No.	10,522
Total Amount of Part C:					1,450,711
15% Below on all all Items:					217,607
Total Amount of Part C:					1,233,105

**SANITARY WORKS SCHEDULE OF ITEMS PART-D:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1 1/2" rubber plug and chrome plated brass chain 1 1/2"C.P. brass waste wwith 1-1/2"P.V.C. wastepipe & making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4. Steel Sink stainless size 40"x20" local make (standard patteren)	1	12555.27	Each	12555
2	Providing and fixing squatting type white glazed earthen ware W.C pan with front flush inlet & complete with including the cost of flushing cisternwith internal fitting and flush pipe with bend andrequisite number of holes in walls plinth & floor fpipe connection & making good in cement concrete 1:2:4 Far.(23 inch (SI-1a-i /P-184)	1	10440.50	Each	10,441
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated pillar taps, 1-1/2" rubber plug & chrome plated brass chain 1-1/4" dia malleable iron brass traps malleable i ron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (SI-8 /P-187)	1	9495.14	Each	9,495
3	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia (SI-14-b /P-199)	1	4890.60	Each	4,891
4	Supplying & fixing swan type pillar cock of superior quality with Single C.P. head 1/2" dia. (SI-16-a /P-199)	2	1029.60	Each	2,059
5	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed ( Standarded pattern) (SI-9 /P-187)	1	3276.00	Each	3,276

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6	Supplying & fixing jet shower with rod of superior quality with C.P. head 1/2" dia. (SI-15a /P-199)	1	3486.60	Each	3,487
7	Providing and Fixing Handle Valve 1/2" dia (SI-5-a /P-197)	2	1614.60	Each	3,229
8	Providing and Fixing Handle Valve 3/4" dia (SI-5-b /P-197)	2	1848.60	Each	3,697
9	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. a) 31 mm (1 1/4" dia) (SI-3-a /P-111)	100	90.66	P/Rft	9,066
10	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. b) 38 mm (1 1/2" dia) (SI-3-b /P-111)	131	119.15	P/Rft	15,609
11	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. f) 100 mm (4" dia) (SI-3-f /P-111)	140	631.87	P/Rft	88,462
12	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. h) 150 mm (6" dia) (SI-3-h /P-111)	180	1347.90	P/Rft	242,622
13	Providing and fixing towel rail 24"x3/4" round or with brackets screws nuts & cleats etc. complete (Standard pattern). (SI-1-iii-a /P-190)	1	2349.07	Each	2,349
14	Providing & fixing 24"x18" bavelled edge mirror of Belgium glass completed with 1/8" thick hard and C.P. screws fixed to wooden cleats (Standard pattern). (SI-3a /P-190)	1	2106.00	Each	2,106
15	Supplying & fixing long Bib -cock of superior quality with C.Phead 1/2" dia. (SI-13-a /P- 198)	4	2316.60	Each	9,266
16	S/fixing concealed Tee-stop cock of suprior quality with C.P. head 1/2" dia. (SI-12-a /P- 198)	1	1673.10	Each	1,673

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17	Supplying & fixing Fiber glass tank of approved quality and design and wall thickness as specified including cost of nuts, bolts and fixing in plat form of cement concrete 1:3:6 and making connection for inlet, outlet and over flow pipes etc. complete. 1000 gallons tank with wall thickness 5 mm.	2	157807.46	Each	315,615
18	Providing chambers 15"x9"x24" deep for house meters with 4 1/2 thick burnt brick masonry walls in 1:6 C.M 6" thick C.C. 1:2:4 in foundation, " thick cement plaster 1:3 C.M. to all inside wall surfaces and to top 1" thick C.C. (SI-4 /P- 200)	3	7388.71	Each	22,166
19	Constructing manhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3, 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2' x 11/2'(457x457 mm) of 1.75 cwt. (88.9 kg) embaded in plain C.C1:2:4 and fixing 1" (25 mm) dia M.S steps 6" (150 mm) wideprojecting 4" (102 mm) from the face of wall at 12" (305 mm) C/C duly painted etc. Complete as per standard specification and drawing. (SI-01 /P- 134)	3	55584.18	Each	166,753
Total Amount of Part D:					<b>928,816</b>
10% Below on all all Items:					<b>92,882</b>
Total Amount of Part D:					<b>835,935</b>

Total Amount of Part A+B+C+D:  
in Million:

*Amo*  
*A*

*Amo*

*Amo*

*Z*



OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

\_\_\_\_\_

\_\_\_\_\_

- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**Maintenance & Repair Work of Police Halt Station in Sindh @  
Police Post 54-Mile M-9 District Malir Karachi**

**SCHEDULE B**

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
<b>1) CIVIL WORK - MAIN BUILDING - Schedule Items</b>					
1	Cutting hard rock such as granite, ballast, hard lime stone or sand stone etc. with chisels and hammers for small foundations.(SoR-2024,Ch-1,I-19,P-3)	1344 Cft.	118.6	P.Cft	159,398
2	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	112 Cft	296.69	P.Cft	33,229
3	Providing and laying 1:3:6 Cement concrete solid <u>Block masonry set in 1 :6 cement sand mortar</u> in plinth and foundation including raking out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	155 Cft	481.95	P.Cft	74,702
4	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting centering,shuttering and curring. (including screening and washing of shingle.) (a) R.C.C work in roof slab, beams, coloumn,rafts, Intels and other structural members laid in situ or present laid in position complete in all respects.(i) Ratio 1 : 2 : 4 90 Lbs of cement. 2 Cft sand and 4 Cft shingle 1/8" to 3/4" guage.(S.No.6) (P#11.	86 Cft.	717.59	P.Cft	61,713
5	Fabrication of deformed steel reinforcement for cement concrete including cutting,bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) a) i) Grade-60 (SINIO.8(a-i) P-26)	0.506 Cwt	18934.02	P.Cwt	9,581
6	Providing and laying 1" thick topping of cement concrete (1:2:4 ) including Surface finishing and dividiing into panels: (SoR-2024,Ch-8, I-16, P-31) © 2" thick	1216 Sft	108.75	P.Sft	132,240
7	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	448 Sft	37.01	P.Sft	16,580
8	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P#38).	448 Sft	37.78	P.Sft	16,925
9	Providing and fixing in position UPVC channels framing of sliding Door, windows and ventilators of unplasticized polyvinyl chloride (UPVC) with fly screen in/c handles stoppers looking arrangement etc complete Deluxe model etc complete as per direction Engineer / Incharge. (SoR-2024,Ch-18, I-111, P-74)	357 Sft	3468.16	P.Sft	1,238,133

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
10	Cement concrete plain including placing compacting, finishing and curing, complete Ratio 1:2:4 (including screening and washing at stone aggregate without shuttering. (SoR-2024,Ch-4,I-5,P-10)	19 Cft	443.54	P.Cft	8,427
11	Laying Verona marble flooring Size 24"x 12"x 1 1/2"x 12"x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (SoR-2024,Ch-8, I-28, P-32) (a) 3/4" thick marble	196 Sft	369.59	P.Sft	72,440
12	P/F 3/8" thick Marble Tiles of Approved Quality & Colour & Shade size 8"x4" or 6"x4" in dado Skirting & facing removal tucking of existung plaster surface etc.over 1/2" thick base of cement mortor 1:3 setting of tile in slurry of white cement over motor base l/c filling & joints &washing the tile with white cemebt slurry curent finishing cleaning & polishing etc, complete (New Work) (SoR-2024,Ch-8, I-61, P-35)	102 Sft	247.28	P.Sft	25,223
13	Scraping distemper (b) Ordinary distemper, oil bound distemper or paint on walls.	11444 Sft	10.30	P.Sft	117,873
14	(A) Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbig brick) filling the voids with zink /chalk/ plaster of paris mixture. Applying first coat premix, making the surface smooth and then painting 3 coats with matt finish of approved make etc: complete . (new surface). (S.No.36) (A) (P#40).	7916 Sft	49.27	P.Sft	390,021
15	Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make. (S.No.38) (A) (P#40).	3528 Sft	39.38	P.Sft	138,933
16	Providing & Laying Full Body Porcelain Tile in Flooring or Facing of Approved Design Set in Gry Cement Motor 1:2 or of 3/4" Thickinss l/C Washing & Joints With White Cement Slurry Using Colour Pigment for matching complete as per Spacification. 24"x24"x5/16"	395 Sft	439.57	P.Sft	173,630
17	Making and fixing fiber glass sun shade standard size 3mm sheet (02 layer) molded in panel in/c M.S Pipe 6" dia 20' height at 20' center fixing C.C foundation with M.S Square pipe 1-1/2" x 1-1/2" double kanchi around from with internal M.S Square pipe 2x2 center to center in/c welding assembling etc complete in all respect. (SoR-2024,Ch-18, I-119, P-75)	286 Sft	2041.46	Per Sft.	583,858

**Total Part-1** 3,252,906

**Less 10% below on item-11+12+16** (27,129)

**G.Total Rs.**

**ADD above or below Rates:**

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
<b>2 Water Supply and Sanitary Fittings</b>					
1	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated brass chain 1-1/4" dia malleable iron or C.P brass traps malleable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (S.No.8) (P#7).	1	Nos. 9495.14	Each.	9,495
2	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed (Standard pattern). (S.No.9) (P#7).	1	Nos. 3276.00	Each.	3,276
3	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1-1/2" rubber plug and chrome plated brass chain 1-1/2" C.P. brass waste with 1-1/2" P.V.C. waste pipe & making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.19) (P#8) (a) Steel Sink stainless size 40"x20" local make (standard pattern).	1	Nos. 12555.27	Each.	12,555
4	Providing and fixing 6"x2" or 6"x3" C.I. floor trap of the approved self cleaning design with C.I.screwed down grating with or without a vent arm including cost of making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2 :4. (S.No.20) (P#9).	2	Nos. 1647.07	Each.	3,294
5	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (v) 4 " dia UPVC Pipe (SDR SERIES).	60	Rft. 836.36	P. Rft.	50,182
6	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (vi) 6 "dia UPVC Pipe (SDR SERIES).	35	Rft. 950.38	P. Rft.	33,263
7	S/fixing concealed Tee-stop cock of superior quality with Crystal head 1/2" dia	6	Nos. 1673.10	Each.	10,039

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
8	Supplying & fixing long Bib -cock of Crystal head with C.P. head 1/2" dia	4 Nos	2784.60	Each	11,138
9	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia	1 Nos	4890.60	Each	4,891
10	Supplying & fixing Sink mixture cock of superior quality with C.P. Head etc.complete	1 Nos.	2550.60	Each.	2,551
11	Providing and fixing in position nylon connection complete with " dia brass stop cock with pair of brass nuts and lining jointed to nylon connection	6 Nos.	637.65	Each.	3,826
12	Supplying & fixing bath room accessories set (7 pieces) i/c towel rod, Brush holder, soap tray, shelf of approved design including cost of screw, nuts etc complete (Master Brand). (S No.23) (P#19).	2 Nos.	14320.80	Each.	28,642
13	Providing chambers 15"x19" (inside dimension ) x24" deep for house meters with 6" thick C.C. 1:2:4 blocks set in 1:6 cement mortar 6" thick C.C 1:4:8 in foundation, "thick cement plaster 1.3 to all inside wall surfaces and to top 1" thick C.C. 1:2:4 ft. (S.No.2) (P#20).	2 Nos.	9051.80	Each.	18,104
14	Manufacturing & Supplying of R.C.C manhole cover cast in 1:2:4 cement concrete ratio 3" inch deep at center reinforced with 1/2" dia tor steel bars with 4" c/c welded to a 3/16" thick 2 inch wide M.S Plate and two hooks of 3/8" inch dia tor bars including compacting, curing and transportation within 10 miles 21" inch dia (S No 1) (P#29).	2 Nos.	3238.79	Each.	6,478
15	Constructing mainhole or inspection chamber for the required diameter of ciecular sewer and 3'-6" (1067 mm) depth with walls of B B in cement sand mortar 1:3 cement plastered 1:3 1/2" thivk, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2"x1-1/2" (457x457) mm) of 1.75 cwt. (88.9 kg) embaded in plain C.C 1:2:4 and fixing 1" (25 mm) dia M.S Steps 6" (150 mm ) wide projecting 4" (102 mm ) from the face wall at 12" (305 mm) C/C Duly painted etc. Complete as per standard specification and drawing. (a) 4"to 12" dia 2'x2'x3'-6"(S.No.1) (P#47).	2 Nos.	16771.18	Each.	33,542
16	S/F fiber glass tank of approved quality and design and wall thickness as specified including cost of nluts bolts and fixing in platform of cement concrete 1:3:6 and making connection for inlet outlet and over flow pipe etc complete (250-Gallons tank with wall thickness 3.5mm) (SoR 2024 I-1 (A) P21)	1 Nos.	37698.31	Each.	37,698

*Signature*

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Total Rs. 268,974

Less 10% Below (26,897)

**G.Total Rs.**

ADD above or below Rates:

*Signature*

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
<b>3</b>	<b>Electrical Internal Work - Schedule Items</b>					
1	Wiring for light or fan point with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. ( S.I No.129 P -15)	15	Nos	5958.53	Each	89378
2	Wiring for Plug pont with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. (S.I # 130 P -15)	6	Nos	3442.83	Each	20657
3	Providing & fixing Brass Battern holder ( S.I No.192 P -19)	8	Nos	1152.61	Each	9221
4	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required(S.I.No.228 P-33)	2	Nos	6712.49	Each	13425
5	Providing & fixing Bakelite ceiling rose with two terminals (S.I.No.228 P-33)	6	Nos	373.39	Each	2240
6	Providing & Fixing A.C Electric Ceiling fan 56" (Good Quality)(S.I.No.195 P-19)	5	Nos	14869.21	Each	74346
7	Providing & Fixing one Way Sp 10/15 amp switch surface type.....(S.I.No.188 P-19)	15	Nos	468.19	Each	7023
8	Providing & Fixing Two Pin 10815 amp plug & socket.....(S.I.No.189 P-19)	6	Nos	617.69	Each	3706
9	Providing & Fixing Three Pin 10815 amp plug & socket flush type.....(S.I.No.188 P-19)	2	Nos	677.36	Each	1355
10	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.029 copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required (SI No. 10 P-no:3)	150	Rft	400.92	P.Rft	60138
11	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.044 (6mm2) copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required S.I.No: 12 P-4	40	Rft	660.91	P.Rft	26436
12	P/F Circuit breaker 6,10,15,20,30,40,50, &63 amp SP(TB-5S) on a prepared board as required (Si-178, P-18)	2	Nos	2504.12	Each	5,008
13	Providing & fixing circuit breaker 15,20, 30,40,50 60,75 & 100 amp TP (XE-100NS) on prepared board as required.S.I.No: 183 P-18)	1	Nos	28736.16	Each	28,736
15	Providing & fixing ammeters size 96/96mm Direct 15A, 30A,50A, 60A & 100A as required & as per instruction of EI (SI-No:239 P-No:22)	1	Nos	4186.50	Each	4,187
16	Providing & fixing voltmeter size 96/96mm 500volt as required &as per instruction of EI(SI-No:240 P-No:22)	1	Nos	4186.50	Each	4,187

*Signature*

*Signature*

**Total Schedule Items**

**ADD above or below Rates:**

**Total** 350,043

Less 15% below (52,506)

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
<b><u>Electrical Internal Work - Non Schedule Items</u></b>					
1	Providing & fixing A.C. or D.C. Electric bell 200/250 volts 70 MM (2- 3/4") Gong(Imported)	1	Nos	Each	
2	Providing & fixing 10 Amps polycarbonate flame retardant bell push with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/MBPR Clipsal Make)	1	Nos	Each	
3	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable for R.C.C. roof.	3	Nos	Each	
4	Providing & fixing Distribution Panel Board of 3/8" thick sheeting double shutter with volt and ampere meter to accommodate circuit breakers i/c painting with enamelled paint.	1	Sft	P.Sft	
5	P/F 1-40 Watts tube light complete with 40 Watts 4'-0" long rod, chock, starter and putty with Phillips components including necessary electric connection and fixing on wall or ceiling etc. complete.(Philips)	12	Nos	Each	
6	P/F Energy Saver (18 to 24 watts) superior quality including fixing with PVC holder etc. complete.(Imported)	12	Nos	Each	
7	P/F Fancy Capsule Light with fancy plastic body,holder ,saver etc complete ( of approved make and design)	8	Nos	Each	
8	Providing & fixing 10Amps polycarbonate flame retardant One way switch with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/2/3A Clipsal Make)				
	i) ONE SWITCH PLATE	2	Nos	Each	
	ii) TWO SWITCH PLATE	2	Nos	Each	
9	P/F P/F on a prepared board iron-clad single pole switch fuse, with rewirable fuse link carrier 500 volts grade 60 Amps. complete with wiring connection on a prepared board. ( Imported 1st quality )	1	No	Each	
10	P/F Motor pump with 1"x1" pump and 1 HP motor 2800-RPM complete with base placed and required wiring etc:	1	Set	Set	

# SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
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**Solar System**  
 11 P/F Solar System 1.16 KV complete with two No. Solar Panel 580-W, Power point tracer, DC flexible (Copper), MS Angle Iron Structure VFD and breacker box, AC DC breaker box , tubler Battris 440-W (01-No) complete in all respect.

1 Job L.S

Total Non Schedule

Grand Total Amount of all Parts:

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OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

\_\_\_\_\_

\_\_\_\_\_

- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**Maintenance & Repair Work of Police Halt Station in Sindh @  
Police Post Tool Plaza M-9 Cut (Madersa) District Malir Karachi**

**SCHEDULE B**

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
<b>PART "1" CIVIL WORK MAIN BUILDING.</b>					
1	Dismantling full or half sleeper roof. (SoR-2024,Ch-2,I-27,P-6)	780	Sft	18.10	P.Sft 14,118
2	(b) Dismantling cement concrete plain 1: 3: 6. (SoR-2024,Ch-2,I-19/b, P-5)	744	Cft.	87.14	P.Cft. 64,832
3	Cutting Hard Rock such as granite....	2936	Cft.	11.88	P.Cft 34,880
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	847	Cft	296.69	P.Cft 251,296
5	Random, rubble masonry (uncoursed FOUNDATION AND PLINTH. In Cement Sand Mortar (iv) 1 Cement : 6 Sand Ratio. 1.6 (SoR-2024,Ch-6, I-1, P-21)	362	Cft.	283.13	P.Cft 102,493
4	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting centering, shuttering and curing. (including screening and washing of shingle.) (a) R.C.C work in roof slab, beams, coloumn,rafts, Intels and other structural members laid in situ or present laid in position complete in all respects (i) Ratio 1 : 2 : 4 90 Lbs of cement. 2 Cft sand and 4 Cft shingle 1/8" to 3/4" guage.(S.No.6) (P#11.	648	Cft.	717.59	P.Cft 464,998
5	Fabrication of deformed steel reinforcement for cement concrete including cutting,bending, laying in position, Grade-60 (SINIO.8(a-i) P-26)	42.120	Cwt	18934.02	P.Cwt 797,501
6	Providing and laying 1:3:6 Cement concrete solid Block masorany set in 1 :6 cement sand mortar g out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	1178	Cft	481.95	P.Cft 567,737
7	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	4992	Sft	37.01	P.Sft 184,754
8	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P#38).	4992	Sft	37.78	P.Sft 188,598
9	Filling, watering and ramming earth in under floors with surplus earth from foundation etc. lead upto one chain and lift upto 5 feet. with Surplus earth from foundation etc ( SINO.21 P-17)	1957	Cft	6.50	P.Cft 12,721

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
10	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SoR-2024,Ch-1,I-22,P-3)	2385 Cft	47.02	P.Cft	112,143
11	Cement concrete plain including placing compacting, finishing and curing, complete (including screening and washing at stone aggregate without shuttering.(f) ration1:2:4. (S.I. No.5-F Page-11)	125 Cft.	443.54	P.Cft	55,443
12	Laying Verona marble flooring Size 24"x 12"x 1"/12"x 12"x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (SoR-2024,Ch-8, I-28, P-32) (a) 3/4" thick marble	698 Sft	369.59	P.Sft	257,974
13	Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. ( S.I.No. 25 P- 43 )	25 Sft	325.40	P.Sft	8,135
14	Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing(SINO.24 P-45)	30 Sft	389.36	P.Sft	11,681
15	P/F 3/8" thick Marble Tiles of Approved Quality & Colour & Shade size 8"x4" or 6"x4" in dado Skirting & facing removal tucking of existung plaster surface etc.over 1/2" thick base of cement mortar 1:3 setting of tile in slurry of white cement over motor base l/c filling & joints &washing the tile with white cemebt slurry curent finishing cleaning & polishing etc, complete (New Work) (SoR-2024,Ch-8, I-61, P-35)	934 Sft	247.28	P.Sft	230,960
16	Providing and laying 1" thick topping of cement concrete (1:2:4 ) including Surface finishing and dividiing into panels: (SoR-2024,Ch-8, I-16, P-31) © 2" thick	788 Sft	108.75	P.Sft	85,695
17	Providing and fixing with bitumen felt paper of 60 Lbs over roof i/c cleaning of roof with wire brush an removing dust, applying bitumen coat at the rate of 34 Lbs per P.Sft as premix inter coats and tehn laying felt papper with 10% over laps, then applying and spreading hill sand at the rate of 1 cft for 100 sft. The coast also i/c necessary for material, kerosene oil, wood etc.(S.No.41) (P#29).	548 Sft	95.62	P.Sft	52,400

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
18	Providing and fixing G.I frames /Chowkhats of size 7" x 2" or 4 1/2" x 3" for door using 20 guage G.I sheet l/c wedded hinges and fixing at site with necessary hold fasts, filling with cement sand slurry of ratio 1:6 and repairing the jambs. The cost also i/c all carriage. tools and plants used in making and fixing. (S.No.29) (P#63).	36	Rft	690.67	P.Rft	24,864
19	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-76)	136	Rft	908.25	P.Rft	123,522
20	Providing and fixing iron steel grill using solid square bars of size 1/2" x 1/2" placed at 4" 1/c and frame of flat iron patti of 3/4" x3/4" 1/c circle shape at 1-0 apart equivalent fitted with screws are pins 1/c painting 3 coats with 1st coat of red oxide paint etc. (S.No.30) (P#63).	232	Sft	833.27	P.Sft	193,319
21	Galvanized wire gauge 144 mesh per square inch of 22 S.W.G fixed to chowkhats without deodar patti. (SoR-2024,Ch-10, I-62, P-47)	88	Sft	341.78	P.Sft	30,077
22	Providing & fixing Aluminum expaned metal 3/32 -20 Gauge fixed to chowkats with 3/4" deodar strips & screws. (SoR-2024,Ch-17, I-34, P-64)	88	Sft	538.87	P.Sft.	47,421
23	First class deodar wood wrought joinery in doors and windows etc: panelled or panelled or glazed or fully glazed fixed inposition including chowkhat. Holdfast, hingers. Tower bolt rubber stop cleats/G I clamp,handles and chord with hooks etc. complete (excluding sliding bolts or lock). (S.No.7-i) (a) 1 3/4" thick. (P-42) Without Chowkat.	176	Sft	1897.56	P.Sft	333,971
24	Priming coat of chalk under distemper. (SoR-2024,Ch-9, I-23, P-39)	415	Sft	3.59	P.Sft	1,490
25	Distemping (S.No.24) (P#39) ( c ) New Surface (iii) Three coats.	415	Sft	17.23	P.Sft	7,150
26	Making and fixing fiber glass sun shade standard size 3mm sheet (02 layer) molded in panel in/c M.S Pipe 6" dia 20' height at 20' center fixing C.C foundation with M.S Square pipe 1-1/2" x 1-1/2" double kanchi around from with internal M.S Square pipe 2x2 center to center in/c welding assembling etc complete in all respect. (SoR-2024,Ch-18, I-119, P-75)	360	Sft	2041.46	Per Sft.	734,926

# SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
27	(A) Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbig brick) filling the voids with zink /chalk/ plaster of paris mixture. Applying first coat premix, making the surface smooth and then painting 3 coats with matt finish of approved make etc: complete . (new surface). (S.No.36) (A) (P#40).	2262 Sft	49.27	P.Sft	111,449
28	Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make. (S.No.38) (A) (P#40).	2282 Sft	39.38	P.Sft	89,865
29	Preparing surface and PNS painting doors and windows any type. (including edges). (S.No.5) ( c ) (P#49). (i) Priming coat. (ii) Each Subsequent coat	623 Sft	18.41	P.Sft	11,469
30	Painted sashes, fan lights, glazed or gaused, door & window (7.99+6.32+632)	198 Sft	18.41	P.Sft	3,645
<b>Total Part-1</b>					<b>5,211,527</b>
<b>Less 10% below on item-12,13,14,15,23,30</b>					<b>(84,272)</b>
<b>G.Total Rs.</b>					<b></b>
<b><u>ADD above or below Rates:</u></b>					

**PART "2" CIVIL WORK - Plinth Protection & Platform**

1	Excavation in foundation of Building Bridges and other structures including dagbelling dressing.refillingaround structure with excavated earth Watering and ramming lead upto 5ft. ,lead upto one chain (30 metre) and lift upto 5 ft. (1.5 metre).(S.No.18) (A) (P#3) ordinary soil	610 Cft.	11.88	P.Cft	7,247	
2	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	546 Cft	296.69	P.Cft	161,993	
3	Providing and laying 1:3:6 Cement concrete solid Block masorany set in 1 :6 cement sand mortar g out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	458 Cft.	481.95	P.Cft	220,733	
4	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	1220 Sft	37.01	P.Sft	45,152	
5	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P # 38).	1220 Sft	37.78	P.Sft	46,092	
6	Cement concrete plain including placing compacting, finishing and curring, comlete (including screening and washing at stone aggregate without shuttering.(f) ration1:2:4. (S.I. No.5-F Page-11)	156 Cft.	443.54	P.Cft	69,192	
7	Mosaic chequer tiles of 8" x 8" x 1- 1/4" of approved shade laid flat in 1:2 grey cement mortar over a bed of 3/4" thick grey cement mortar. 1:2. (SoR-2024,Ch-8, I-51, P-34)	1610	69.25	296.82	P.Sft	477,880

# SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
10	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SoR-2024,Ch-1,I-22,P-3)	8776	Cft	47.02	P.Cft	412,648
<b>Total Part-2</b>					<b>1,440,937</b>	
<b>G.Total Rs.</b>						
<b>ADD above or below Rates:</b>						
<b>C Water Supply and Sanitary Fittings</b>						
1	Providing and fixing Orisa type white glazed earthen ware W.C pan with front flush intel & complete with including the cost of flushing cistern with internal fitting and flush pipe with bend and making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.3) (b) (P#6).	1	Nos.	11282.90	Each.	11,283
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated brass chain 1-1/4" dia malleable iron or C.P brass traps malleable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (S.No.8) (P#7).	2	Nos.	9495.14	Each.	18,990
4	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed (Standard pattern). (S.No.9) (P#7).	2	Nos.	3276.00	Each.	6,552
5	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1-1/2" rubber plug and chrome plated brass chain 1-1/2" C.P. brass waste with 1-1/2" P.V.C. waste pipe & making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.19) (P#8) (a) Steel Sink stainless size 40"x20" local make (standard pattern).	1	Nos.	12555.27	Each.	12,555
6	Providing and fixing 6"x2" or 6"x3" C.I. floor trap of the approved self cleaning design with C.I.screwed down grating with or without a vent arm including cost of making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4. (S.No.20) (P#9).	3	Nos.	1647.07	Each.	4,941

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## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
7	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (v) 4 " dia UPVC Pipe (SDR SERIES).	40 Rft.	836.36	P. Rft.	33,454
8	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (vi) 6 "dia UPVC Pipe (SDR SERIES).	30 Rft.	950.38	P. Rft.	28,511
9	S/fixing concealed Tee-stop cock of superior quality with Crystal head 1/2" dia	5 Nos.	1673.10	Each.	8,366
10	Supplying & fixing long Bib -cock of Crystal head with C.P. head 1/2" dia	3 Nos.	2784.60	Each.	8,354
11	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia	2 Nos.	4890.60	Each.	9,781
12	Supplying & fixing Sink mixture cock of superior quality with C.P. Head etc,complete	1 Nos.	2550.60	Each.	2,551
13	Providing and fixing in position nylon connection complete with " dia brass stop cock with pair of brass nuts and lining jointed to nylon connection	4 Nos.	637.65	Each.	2,551
14	Supplying & fixing bath room accessories set (7 pieces) i/c towel rod, Brush holder, soap tray, shelf of approved design including cost of screw, nuts etc. complete (Master Brand). (S.No.23) (P#19).	1 Nos.	14320.80	Each.	14,321
15	Providing chambers 15"x19" (inside dimension ) x24" deep for house meters with 6" thick C.C. 1:2:4 blocks set in 1:6 cement mortar 6" thick C.C 1:4:8 in foundation, "thick cement plaster 1:3 to all inside wall surfaces and to top 1" thick C.C. 1:2:4 ft. (S.No.2) (P#20).	2 Nos.	9051.80	Each.	18,104
16	Manufacturing & Supplying of R.C.C manhole cover cast in 1:2:4 cement concrete ratio 3" inch deep at center reinforced with 1/2" dia tor steel bars with 4" c/c welded to a 3/16" thick 2 inch wide M.S Plate and two hooks of 3/8" inch dia tor bars including compacting, curing and transportation within 10 miles. 21" inch dia (S.No.1) (P#29).	2 Nos.	3238.79	Each.	6,478

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
17	Constructing mainhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2"x1-1/2" (457x457) mm of 1.75 cwt. (88.9 kg) embeded in plain C.C 1:2:4 and fixing 1" (25 mm) dia M.S Steps 6" (150 mm ) wide projecting 4" (102 mm ) from the face wall at 12" (305 mm) C/C Duly painted etc. Complete as per standard specification and drawing. (a) 4" to 12" dia 2'x2'x3'-6"(S.No.1) (P#47).	2	Nos. 16771.18	Each.	33,542
18	S/F fiber glass tank of approved quality and design and wall thickness as specified including cost of nuts bolts and fixing in platform of cement concrete 1:3:6 and making connection for inlet outlet and over flow pipe etc complete (250-Gallons tank with wall thickness 3.5mm) (SoR 2024 I-1 (A) P21)	1	Nos. 37698.31	Each.	37,698

**Total Rs.** 258,032

**Less 10% Below** (25,803)

**G.Total Rs.**

**ADD above or below Rates:**

*Amo*

**- Electrical Internal Work - Schedule Items**

1	Wiring for light or fan point with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. ( S.I No.129 P -15)	38	Nos	5958.53	Each	226424
2	Wiring for Plug pont with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. (S.I # 130 P -15)	6	Nos	3442.83	Each	20657
3	Providing & fixing Brass Battern holder ( S.I No.192 P -19)	12	Nos	1152.61	Each	13831
4	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required(S.I.No.228 P-33)	1	Nos	6712.49	Each	6712
5	Providing & fixing Bakelite ceiling rose with two terminals (S.I.No.228 P-33)	15	Nos	373.39	Each	5601
6	Providing & Fixing A.C Electric Ceiling fan 56" (Good Quality)(S.I.No.195 P-19)	3	Nos	14869.21	Each	44608
7	Providing & Fixing one Way Sp 10/15 amp switch surface type.....(S.I.No.188 P-19)	20	Nos	468.19	Each	9364
8	Providing & Fixing Two Pin 10815 amp plug & socket.....(S.I.No.189 P-19)	2	Nos	617.69	Each	1235
9	Providing & Fixing Three Pin 10815 amp plug & socket flush type.....(S.I.No.188 P-19)	2	Nos	677.36	Each	1355

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
10	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-77.029 copper conductor in ¾" dia PVC conduit recessed in the wall or column as required (SI No. 10 P-no:3)	175	Rft	400.92	P.Rft	70161
11	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-77.044 (6mm <sup>2</sup> ) copper conductor in ¾" dia PVC conduit recessed in the wall or column as required S.I.No: 12 P-4	50	Rft	660.91	P.Rft	33046
12	P/F Circuit breaker 6,10,15,20,30,40,50, &63 amp SP(TB-5S) on a prepared board as required (Si-178, P-18)	4	Nos	2504.12	Each	10,016
13	Providing & fixing circuit breaker 15,20, 30,40,50 60,75 & 100 amp TP (XE-100NS) on prepared board as required.S.I.No: 183 P-18)	1	Nos	28736.16	Each	28,736
14	Prividng & Laying (Main or Sub-Main ) PVC insulated with size single core copper conductor 250/440 volts size (2-7/064 16 mm	130	Rft	468.00	P.Rft	60840
15	Providing & fixing ammeters size 96/96mm Direct 15A, 30A,50A, 60A & 100A as required & as per instruction of EI (SI-No:239 P-No:22)	1	Nos	4186.50	Each	4,187
16	Providing & fixing voltmeter size 96/96mm 500volt as required & as per instruction of EI(SI-No:240 P-No:22)	1	Nos	4186.50	Each	4,187
<b>Total</b>						<b>540,960</b>
<b>Less 15% below</b>						<b>(81,144)</b>
<b>Total Schedule Items</b>						
<u>ADD above or below Rates:</u>						

**- Electrical Internal Work - Non Schedule Items**

1	Providing & fixing A.C. or D.C. Electric bell 200/250 volts 70 MM (2- 3/4") Gong(Imported)	1	Nos		Each
2	Providing & fixing 10 Amps polycarbonate flame retardant bell push with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/MBPR Clipsal Make)	1	Nos		Each
3	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable for R.C.C. roof.	4	Nos		Each
4	Proidng & fixing Distribution Pannel Board of 3/8" thick sheeting double shutter with volt and ampere meter to accommodate circuit breakers i/c painting with enamelled paint.	1	Sft		P.Sft

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
6	P/F 1-40 Watts tube light complete with 40 Watts 4'-0" long rod, chock, starter and putty with Phillips components including necessary electric connection and fixing on wall or ceiling etc. complete.(Philips)	8	Nos	Each	
7	P/F Energy Saver (18 to 24 watts) superior quality including fixing with PVC holder etc. complete.(Imported)	10	Nos	Each	
10	P/F Fancy Capsule Light with fancy plastic body,holder ,saver etc complete ( of approved make and design)	12	Nos	Each	
11	Providing & fixing 10Amps polycarbonate flame retardant One way switch with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/2/3A Clipsal Make)				
	i) ONE SWITCH PLATE	2	Nos	Each	
	ii) TWO SWITCH PLATE	2	Nos	Each	
	iii)FOUR SWITCH PLATE	2	Nos	Each	
	iv)SIX SWITCH PLATE	2	Nos	Each	
20	P/F P/F on a prepared board iron-clad single pole switch fuse, with rewirable fuse link carrier 500 volts grade 60 Amps. complete with wiring connection on a prepared board. ( Imported 1st quality )	1		Each	
	<b>Solar System</b>				
21	P/F Solar System 1.16 KV complete with two No. Solar Panel 580-W, Power point tracer, DC flexible (Copper), MS Angle Iron Structure VFD and breacker box, AC DC breaker box , tubler Battris 440-W (01-No) complete in all respect.	1	Job	L.S	

Total Non Schedule \_\_\_\_\_

Grand Total Amount of all Parts: \_\_\_\_\_

*[Signature]*

*[Signature]*



OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

\_\_\_\_\_

\_\_\_\_\_

- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**NAME OF WORK: REPAIR / MAINTENANCE AND EXTENSION OF POLICE HALT STATION IN SINDH @ POLICE POST PS DHABEJI SINDH.**

**SCHEDULE B**

**Civil works schedule items:**

S.NO	Descriptions	Nos	length	weidth	height	Unit	total area/quantity
1	Dismantling cement concrete plain 1: 2: 4: (SI-19-C/P-20) roof of highway post	1	25	36	0.5	Cft	450
						Cft	450
	at Rs. 133.08 per Cft	133.08	x	450	P/Cft	Rs	59,886
2	Dismantling cement block masonry. (SI-14 / P-19) boundary wall long side	2	36	0.5	5	Cft	180
	boundary wall short side	2	25	0.5	5	Cft	125
						Cft	305
	at Rs. 50.70 per Cft	50.70	x	305	P/Cft	Rs	15,464
3	Earth work excavation in irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50 ft. (15 metre) lead. B-hard soil (SI-5-b / P-15)						
	sub-structure column	10	4	4	4	Cft	640
	plinth beam long	3	36	2	4	Cft	864
	plinth beam short	2	25	2	4	Cft	400
	plinth beams	1	12	2	4	Cft	96
						Cft	2000
	at Rs. 10.14 per Cft	10.14	x	2000	P/Cft	Rs	20,280
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge. Ratio 1 : 3 : 6. (SI-4-a / P-24)						
	sub-structure column	10	4	4	2.5	Cft	400
	plinth beam long	3	36	2	2.5	Cft	540
	plinth beam short	2	25	2	2.5	Cft	250
	plinth beams	1	12	2	2.5	Cft	60
	super structure plinth work	1	25	36	2.5	Cft	2250
						Cft	3500
	at Rs. 338.45 per Cft	338.45	x	3500	P/Cft	Rs	1,184,575
5	Filling, watering and ramming earth under floor. with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SI-22 / P-17)						
	sub-structure column	10	4	4	1	Cft	160
	plinth beam long	3	36	2	1	Cft	216
	plinth beam short	2	25	2	1	Cft	100
	plinth beams	1	12	2	1	Cft	24
	super structure plinth work	1	25	36	1	Cft	900
						Cft	1400
	at Rs. 47.02 per Cft	47.02	x	1400	P/Cft	Rs	65,828
6	Cement concrete plain including placing compacting, finishing and curing, complete (including screening and washing at stone aggregate without shutring. Ratio. 1:2 :4 (SI-5f / P-25)						
	sub-structure column	10	4	4	0.5	Cft	80
	plinth beam long	3	36	2	0.5	Cft	108
	plinth beam short	2	25	2	0.5	Cft	50

plinth beams	1	12	2	0.5	Cft	12
super structure plinth work	1	25	36	0.5	Cft	450
			<b>Total</b>		Cft	<b>700</b>
at Rs. 47.02 per Cft	443.54	x	1056	P/Cft	Rs	<b>468,378</b>

7 Fabrication of Deformed steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) grade 60 (SI-8i / P-26)

total qty of rcc x 6 / 112	1362	x	6	/	112	Cwt	73
at Rs. 18934.02 per Cft	18934.02	x	73	P/Cwt	Rs	<b>1,382,183</b>	

8 Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering and curing (including screening and washing of shingle.) RCC work in ros and other structural members laid in situ or precast laid in position complete in all respects. of slab, beams, column, rafts, lintel. (SI-6aii / P-25)

sub-structure column	10	4	4	0.75	Cft	120
plinth beam long	3	36	2	0.75	Cft	162
plinth beam short	2	25	2	0.75	Cft	75
plinth beams	1	12	2	0.75	Cft	18
super structure columns	10	0.75	1.25	12	Cft	113
long beams	3	36	0.75	1	Cft	81
short beams	2	25	0.75	1	Cft	38
short beams	1	12	0.75	1	Cft	9
roof slab	1	25	36	0.66	Cft	594
left & right side projection	2	25	2.5	0.5	Cft	63
front & rear side projection	2	36	2.5	0.5	Cft	90
			<b>Total</b>		Cft	<b>1362</b>
at Rs. 787.71 per Cft	787.71	x	1362	P/Cft	Rs	<b>1,072,861</b>

9 Providing and laying 1 : 3 : 6 Cement concrete solid Block masorany wall above 6" in thickness set in 1 : 6 cement mortar in G.F ground floor superstructure including raking out joints & curing etc, complete. (SI.23/P-27).

office long walls	2	17	0.75	12	Cft	306
office short walls	2	12	0.75	12	Cft	216
rest room short walls	1	12	0.75	12	Cft	108
rest room long walls	2	17	0.75	12	Cft	306
courtyard wall	1	15	0.75	10	Cft	113
Kitchen long wall	2	10.75	0.75	12	Cft	194
Kitchen short wall	1	8	0.75	12	Cft	72
Bath long wall	2	6	0.75	12	Cft	108
Bath short wall	2	4.66	0.75	12	Cft	84
toilet long wall	1	6	0.75	12	Cft	54
toilet short wall	2	4.66	0.75	12	Cft	84
parapit walls long	2	36	0.75	3	Cft	162
parapit short long	2	25	0.75	3	Cft	113
			<b>Total</b>		Cft	<b>1918</b>
at Rs. 439.79 per Cft	439.79	x	1918	P/Cft	Rs	<b>843,517</b>

10 Applying floating coat of Cement 1/32" thick. (SI No:14-ii / P-52)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576

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rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 22.63 per Sft	22.63	x	5115	P/Sft	Rs	115,752

11 Cement plaster 1:3 upto 12' height. (SI No:10-C / P-38)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576
rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 55.87 per Sft	55.87	x	5115	P/Sft	Rs	285,775

12 Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink /chalk / plaster of paris mixture, applying first coat premix, making the surface smooth and then painting. (SI No:36-A / P-40)

corridor long wall	1	28	12	Sft	336	
corridor short walls	2	4	12	Sft	96	
rest room long walls	2	17	12	Sft	408	
rest room short walls	2	12	12	Sft	288	
Kitchen long wall both sides	2	10.75	4	Sft	86	
Kitchen short wall both sides	1	8	4	Sft	32	
Bath long wall both sides	2	6	4	Sft	48	
Bath short wall both sides	2	4.66	4	Sft	37	
toilet long wall both sides	1	6	4	Sft	24	
toilet short wall both sides	2	4.66	4	Sft	37	
ceiling of building	1	25	36	Sft	900	
ceiling of left & right side projection	2	36	2.5	Sft	180	
ceiling of front & rear side projection	2	25	2.5	Sft	125	
			Total	Sft	2598	
at Rs. 49.27 per Sft	49.27	x	2598	P/Sft	Rs	128,003

13 Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make.. (SI No:36-A / P-40)

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front & rear side of building	1	2	36	12	Sft	864
left & right side of building	1	2	25	12	Sft	600
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	2196
at Rs. 39.38 per Sft	39.38	x	2196	P/Sft	Rs	86,478

14 Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-25/P-46)

washroom & bath room floor	2	4.66	6	Sft	56	
kitchen floor	1	8	10.75	Sft	86	
			Total	Sft	142	
at Rs. 325.40 per Sft	325.40	x	142	P/Sft	Rs	46,207

15 Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-24/P-45)

long walls of washroom & bathroom	4	6	8	Sft	192	
short walls of washroom & bathroom	4	4.66	8	Sft	149	
long walls of kitchen	2	10.75	8	Sft	172	
short walls of kitchen	2	8	8	Sft	128	
			Total	Sft	641	
at Rs. 389.36 per Sft	389.36	x	641	P/Sft	Rs	249,580

16 Laying Verona marble flooring Size 24" x 12" x 1" / 12" x 12" x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (a) 3/4" thick marble.

corridor floor	1	4	28	Sft	112	
skirting corridor	2	28	0.66	Sft	37	
skirting corridor	2	4	0.66	Sft	5	
roof of building	1	25	36	Sft	900	
skirting of building roof	2	36	0.66	Sft	48	
skirting of building roof	2	25	0.66	Sft	33	
floor of office	1	12	17	Sft	204	
floor of staff room	1	12	17	Sft	204	
skirting office room	2	17	0.66	Sft	22	
skirting office room	2	12	0.66	Sft	16	
skirting staff room	2	17	0.66	Sft	22	
skirting staff room	2	12	0.66	Sft	16	
			Total	Sft	1619	
at Rs.369.59 per Sft	369.59	x	1619	P/Sft	Rs	598,366

17 Supplying & fixing in position Aluminum channels framing for sliding windows & ventilators of made with 5 mm thick tinted glass glazing (Belgium) & Aluminum fly screen I/c handles stoppers & locking arrangement etc. complete. (b) Deluxe model (Bronze). (SI-84-b/P-83)

ventilators	2	2	2	Sft	8	
windows	7	4	4	Sft	112	
			Total	Sft	120	
at Rs. 2386.73 per Sft	2386.73	x	120	P/Sft	Rs	286,408

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18 Providing and fixing in position doors, windows and ventilators of first class deodar wood frames, and 1-3/4" thick commercial ply veneer shutters of first class deodar skeleton (Solid Door) and commercial ply wood (3 ply) on both sides including hold fasts, hinges, iron tower bolts, handles and cleats with cord and one Mortice lock and hooks.

office door	1	3.5	7	Sft	25
staff room door	1	3.5	7	Sft	25
kitchen, washroom, bathroom doors	3	2.5	7	Sft	53
			<b>Total</b>	<b>Sft</b>	<b>102</b>
at Rs. 2998.14 per Sft	2998.14	x	102	P/Sft	<b>Rs 305,810</b>

19 Supplying & fixing in position iron/steel grill of 3/4" x 1/4" size flat iron of approved design including painting 3 coats etc. complete (weight not to be less than 3.7 Lbs./Sq. Foot of finished grill). (SI-26 / P-76)

windows grill	7	4	4	Sft	112
ventilators grill	2	2	2	Sft	8
			<b>Total</b>	<b>Sft</b>	<b>120</b>
at Rs. 1124.10 per Sft	1124.10	x	120	P/Sft	<b>Rs 134,892</b>

20 Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" centre to centre with locking arrangement.

main doors	2	2.5	10	Sft	50
			<b>Total</b>	<b>Sft</b>	<b>50</b>
at Rs. 2726.96 per Sft	2726.96	x	50	P/Sft	<b>Rs 136,348</b>

21 Stone cladding of required size on wall facing of approved design shape and pattern set in cement sand mortar ratio 1:2 in gray cement 3/4" thick in/c washing of joints with net white cement salary and pigment in desire shape in/c cutting and dressing the stone tile to proper profile in/c labour etc complete as per specification as directed by the Engineer / Incharge. (SI-108 / P-86)

front & rear upper side of building	2	36	2.5	Sft	180
right & left upper side of building	2	25	2.5	Sft	125
front & rear bottom side of building	2	36	1.5	Sft	108
right & left bottom side of building	2	25	1.5	Sft	75
			<b>Total</b>	<b>Sft</b>	<b>488</b>
at Rs.541.93 per Sft	541.93	x	488	P/Sft	<b>Rs 264,462</b>

22 Providing & fixing cement paving blocks flooring having size of 197 x 97 x 80 (mm) of city /quddra /cobble shape with natural colours, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand over a bed of 2" thick hill sand or stone dust and laying and compacting in specified manner/ pattern and design etc complete.( PSI 5000 to 8500e / Tameer Works or Equivalent manufacturer ) (SI-69 / P-50)

open courtyard	1	6	15	Sft	90
right & left side of building	2	25	3	Sft	150
front side of building	1	10	36	Sft	360
			<b>Total</b>	<b>Sft</b>	<b>600</b>
at Rs.227.51 per Sft	227.51	x	600	P/Sft	<b>Rs 136,506</b>

Total Amount of Part-A: **7,887,560**  
 10% below on item no. 14,15,16,17,18: **148,637**  
 Grand Total Amount of Part-A: **7,738,923**

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**CIVIL, ELECTRIC WORKS NON-SCHEDULED ITEMS PART-B:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing kitchen accessories including gas pipe, cylinder, stove clips etc complete as per directed by the engineer / incharge.	1		P/job	
2	Providing and fixing LED lights of Philips, Sogo or equivalent of required watts as per direction of the engineer incharge.	36		Each	
Total Amount Part-B:					

**ELECTRIC WORKS SCHEDULE OF ITEMS PART-C:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Wiring for light or fan point with 3/0.29 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. (SI-102/P-236)	42	6573.50	P/Point	276,087
2	Providing and laying (Main or sub main) PVC insulated with size 2-7/.29 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-10/P-229)	200	400.92	P/Rft	80,184
3	Providing and laying (Main or sub main) PVC insulated with size 2-7/.044 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-12/P-229)	150	660.91	P/Rft	99,137
4	Providing & fixing A.C Electric Wall Bracket fan 18" (good quality) (SI-196/P-244)	6	11606.88	Each	69,641
5	Providing & fixing A.C Electric Ceiling fan 56" (good quality) (SI-195/P-244)	6	14869.21	Each	89,215
6	Providing & fixing circuit breaker 6, 10, 15, 30, 40, 50 & 63 SP (TB-5S) on prepared board as required (SI-178/P-243)	12	2504.12	Each	30,049
7	Solar Plate 545/550w Mon PERC. (SI-126-i/P-87).	5	90424.60	P/No.	452,123
8	DC Flex Cable 10mm x 2 Copper (SI-126-iii/P-87).	50	874.15	P/Meter	43,708
9	AC Flex Cable 10mm x 3 Copper (SI-126-iv/P-87).	50	1262.66	P/Meter	63,133
10	GI Angle Iron Structure for Solar Pv Pan (L-3 Fix) (SI-126-v/P-87).	5	22987.00	P/No.	114,935
11	VFD and Backer Box 20x24 (SI-126-vi/P-87).	1	40470.00	P/No.	40,470
12	Grounding / Earthing arrangement with copper plate 12"x12" and 5mm thick with 6mm Copper Cable. (SI-126-vii/P-87).	1	64752.00	P/No.	64,752

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13	PV Junction Box 6x4" with heavy duty terminal. (SI-126-viii/P-87).	1	6232.88	P/No.	6,233
14	Control Panel Box (PV Protect) (SI-126-ix/P-88).	1	10522.20	P/No.	10,522
15	AC DC Breaker Box (PV Protect). (SI-126-x/P-88).	1	10522.20	P/No.	10,522
Total Amount of Part C:					1,450,711
15% Below on all all Items:					217,607
Total Amount of Part C:					1,233,105

**SANITARY WORKS SCHEDULE OF ITEMS PART-D:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1 1/2" rubber plug and chrome plated brass chain 1 1/2"C.P. brass waste wwith 1-1/2"P.V.C. wastepipe & making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4. Steel Sink stainless size 40"x20" local make (standard patteren)	1	12555.27	Each	12555
2	Providing and fixing squatting type white glazed earthen ware W.C pan with front flush inlet & complete with including the cost of flushing cisternwith internal fitting and flush pipe with bend andrequisite number of holes in walls plinth & floor fpipe connection & making good in cement concrete 1:2:4 Far.(23 inch (SI-1a-i /P-184)	1	10440.50	Each	10,441
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated pillar taps, 1-1/2" rubber plug & chrome plated brass chain 1-1/4" dia malleable iron brass traps malleable i ron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (SI-8 /P-187)	1	9495.14	Each	9,495
3	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia (SI-14-b /P-199)	1	4890.60	Each	4,891
4	Supplying & fixing swan type pillar cock of superior quality with Single C.P. head 1/2" dia. (SI-16-a /P-199)	2	1029.60	Each	2,059
5	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed ( Standarded pattern) (SI-9 /P-187)	1	3276.00	Each	3,276

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6	Supplying & fixing jet shower with rod of superior quality with C.P. head 1/2" dia. (SI-15a /P-199)	1	3486.60	Each	3,487
7	Providing and Fixing Handle Valve 1/2" dia (SI-5-a /P-197)	2	1614.60	Each	3,229
8	Providing and Fixing Handle Valve 3/4" dia (SI-5-b /P-197)	2	1848.60	Each	3,697
9	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. a) 31 mm (1 1/4" dia) (SI-3-a /P-111)	100	90.66	P/Rft	9,066
10	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. b) 38 mm (1 1/2" dia) (SI-3-b /P-111)	131	119.15	P/Rft	15,609
11	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. f) 100 mm (4" dia) (SI-3-f /P-111)	140	631.87	P/Rft	88,462
12	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. h) 150 mm (6" dia) (SI-3-h /P-111)	180	1347.90	P/Rft	242,622
13	Providing and fixing towel rail 24"x3/4" round or with brackets screws nuts & cleats etc. complete (Standard pattern). (SI-1-iii-a /P-190)	1	2349.07	Each	2,349
14	Providing & fixing 24"x18" bavelled edge mirror of Belgium glass completed with 1/8" thick hard and C.P. screws fixed to wooden cleats (Standard pattern). (SI-3a /P-190)	1	2106.00	Each	2,106
15	Supplying & fixing long Bib -cock of superior quality with C.Phead 1/2" dia. (SI-13-a /P- 198)	4	2316.60	Each	9,266
16	S/fixing concealed Tee-stop cock of suprior quality with C.P. head 1/2" dia. (SI-12-a /P- 198)	1	1673.10	Each	1,673

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17	Supplying & fixing Fiber glass tank of approved quality and design and wall thickness as specified including cost of nuts, bolts and fixing in plat form of cement concrete 1:3:6 and making connection for inlet, outlet and over flow pipes etc. complete. 1000 gallons tank with wall thickness 5 mm.	2	157807.46	Each	315,615
18	Providing chambers 15"x9"x24" deep for house meters with 4 1/2 thick burnt brick masonry walls in 1:6 C.M 6" thick C.C. 1:2:4 in foundation, " thick cement plaster 1:3 C.M. to all inside wall surfaces and to top 1" thick C.C. (SI-4 /P- 200)	3	7388.71	Each	22,166
19	Constructing manhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3, 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2' x 11/2'(457x457 mm) of 1.75 cwt. (88.9 kg) embaded in plain C.C1:2:4 and fixing 1" (25 mm) dia M.S steps 6" (150 mm) wideprojecting 4" (102 mm) from the face of wall at 12" (305 mm) C/C duly painted etc. Complete as per standard specification and drawing. (SI-01 /P- 134)	3	55584.18	Each	166,753
Total Amount of Part D:					928,816
10% Below on all all Items:					92,882
Total Amount of Part D:					835,935

Total Amount of Part A+B+C+D:  
in Million:

*Amo*  
*A*

*Amo*

*Amo*

*A*



OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

\_\_\_\_\_  
\_\_\_\_\_

- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**Maintenance & Repair Work of Police Halt Station in Sindh @  
Police Post Gaghar Phatak District Malir Karachi**

**SCHEDULE B**

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
<b>PART "1" CIVIL WORK MAIN BUILDING.</b>					
1	Dismantling full or half sleeper roof. (SoR-2024,Ch-2,I-27,P-6)	780 Sft	18.10	P.Sft	14,118
2	(b) Dismantling cement concrete plain 1: 3: 6. (SoR-2024,Ch-2,I-19/b, P-5)	744 Cft.	87.14	P.Cft.	64,832
3	Cutting Hard Rock such as granite....	3064 Cft.	11.88	P.Cft	36,400
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	1424 Cft	296.69	P.Cft	422,487
5	Random, rubble masonry (uncoursed FOUNDATION AND PLINTH. In Cement Sand Mortar (iv) 1 Cement : 6 Sand Ratio. 1:6 (SoR-2024,Ch-6, I-1, P-21)	362 Cft.	283.13	P.Cft	102,493
4	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting centering,shuttering and curring. (including screening and washing of shingle.) (a) R.C.C work in roof slab, beams, coloumn,rafts, Intels and other structural members laid in situ or present laid in position complete in all respects.(i) Ratio 1 : 2 : 4 90 Lbs of cement. 2 Cft sand and 4 Cft shingle 1/8" to 3/4" guage.(S.No.6) (P#11.	753 Cft.	717.59	P.Cft	540,345
5	Fabrication of deformed steel reinforcement for cement concrete including cutting,bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) a) i) Grade-60 (SINIO.8(a-i) P-26)	48.945 Cwt	18934.02	P.Cwt	926,726
6	Providing and laying 1:3:6 Cement concrete solid <b>Block masonry</b> set in 1 :6 cement sand mortar in plinth and foundation in cluding raking out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	1374 Cft	481.95	P.Cft	662,199
7	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	7608 Sft	37.01	P.Sft	281,572
8	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P#38).	7608 Sft	37.78	P.Sft	287,430
9	Filling, watering and ramming earth in under floors with surplus earth from foundation etc. lead upto one chain and lift upto 5 feet. with Surplus earth from foundation etc ( SINO.21 P-17)	2043 Cft	6.50	P.Cft	13,280

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
10	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SoR-2024,Ch-1,I-22,P-3)	6529 Cft	47.02	P.Cft	306,994
11	Cement concrete plain including placing compacting, finishing and curing, complete (including screening and washing at stone aggregate without shuttering.(f) ration1:2:4. (S.I. No.5-F Page-11)	406 Cft.	443.54	P.Cft	180,077
12	Laying Verona marble flooring Size 24"x 12"x 1"/12"x 12"x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (SoR-2024,Ch-8, I-28, P-32) (a) 3/4" thick marble	698 Sft	369.59	P.Sft	257,974
13	Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. ( S.I.No. 25 P- 43 )	25 Sft	325.40	P.Sft	8,135
14	Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing(SINO.24 P-45)	30 Sft	389.36	P.Sft	11,681
15	P/F 3/8" thick Marble Tiles of Approved Quality & Colour & Shade size 8"x4" or 6"x4" in dado Skirting & facing removal tucking of existung plaster surface etc.over 1/2" thick base of cement mortar 1:3 setting of tile in slurry of white cement over motor base i/c filling & joints &washing the tile with white cemebt slurry curent finishing cleaning & polishing etc, complete (New Work) (SoR-2024,Ch-8, I-61, P-35)	934 Sft	247.28	P.Sft	230,960
16	Providing and laying 1" thick topping of cement concrete (1:2:4 ) including Surface finishing and dividiing into panels: (SoR-2024,Ch-8, I-16, P-31) © 2" thick	788 Sft	108.75	P.Sft	85,695
17	Providing and fixing with bitumen felt paper of 60 Lbs over roof i/c cleaning of roof with wire brush an removing dust, applying bitumen coat at the rate of 34 Lbs per P.Sft as premix inter coats and tehn laying felt papper with 10% over laps, then applying and spreading hill sand at the rate of 1 cft for 100 sft. The coast also i/c necessary for material, kerosene oil, wood etc.(S.No.41) (P#29).	548 Sft	95.62	P.Sft	52,400

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
18	Providing and fixing G.I frames /Chowkhats of size 7" x 2" or 4 1/2" x 3" for door using 20 guage G.I sheet l/c welded hinges and fixing at site with necessary hold fasts, filling with cement sand slurry of ratio 1:6 and repairing the jambs. The cost also i/c all carriage. tools and plants used in making and fixing. (S.No.29) (P#63).	36 Rft	690.67	P.Rft	24,864
19	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-76)	136 Rft	908.25	P.Rft	123,522
20	Providing and fixing iron steel grill using solid square bars of size 1/2" x 1/2" placed at 4" 1/c and frame of flat iron patti of 3/4" x3/4" 1/c circle shape at 1-0 apart equivalent fitted with screws are pins 1/c painting 3 coats with 1st coat of red oxide paint etc. (S.No.30) (P#63).	232 Sft	833.27	P.Sft	193,319
21	Galvanized wire gauge 144 mesh per square inch of 22 S.W.G fixed to chowkhats without deodar patti. (SoR-2024,Ch-10, I-62, P-47)	88 Sft	341.78	P.Sft	30,077
22	Providing & fixing Aluminum expaned metal 3/32 -20 Gauge fixed to chowkats with 3/4" deodar strips & screws. (SoR-2024,Ch-17, I-34, P-64)	88 Sft	538.87	P.Sft.	47,421
23	First class deodar wood wrought joinery in doors and windows etc: panelled or panelled or glazed or fully glazed fixed inposition including chowkhat. Holdfast, hinges. Tower bolt rubber stop cleats/G I clamp,handles and chord with hooks etc. complete (excluding sliding bolts or lock). (S.No.7-i) (a) 1 3/4" thick. (P-42) Without Chowkat.	176 Sft	1897.56	P.Sft	333,971
24	Priming coat of chalk under distemper. (SoR-2024,Ch-9, I-23, P-39)	415 Sft	3.59	P.Sft	1,490
25	Distemping (S.No.24) (P#39) ( c ) New Surface (iii) Three coats.	415 Sft	17.23	P.Sft	7,150
26	Making and fixing fiber glass sun shade standard size 3mm sheet (02 layer) molded in panel in/c M.S Pipe 6" dia 20' height at 20' center fixing C.C foundation with M.S Square pipe 1-1/2" x 1-1/2" double kanchi around from with internal M.S Square pipe 2x2 center to center in/c welding assembling etc complete in all respect. (SoR-2024,Ch-18, I-119, P-75)	360 Sft	2041.46	Per Sft.	734,926

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
27	(A) Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbig brick) filling the voids with zink /chalk/ plaster of paris mixture. Applying first coat premix, making the surface smooth and then painting 3 coats with matt finish of approved make etc: complete . (new surface). (S.No.36) (A) (P#40).	2262 Sft	49.27	P.Sft	111,449
28	Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make. (S.No.38) (A) (P#40).	2282 Sft	39.38	P.Sft	89,865
29	Preparing surface and PNS painting doors and windows any type. (including edges). (S.No.5) ( c ) (P#49). (i) Priming coat. (ii) Each Subsequent coat	623 Sft	18.41	P.Sft	11,469
30	Painted sashes, fan lights, glazed or gaused, door & window (7.99+6.32+632)	198 Sft	18.41	P.Sft	3,645
31	Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8"and 3/4" square bars 4" centre to centre with locking arrangemtn. (SoR-2024,Ch-17, I-24, P-63)	84 Sft	2726.96	P.Sft.	229,065
<b>Total Part-1</b>					<b>6,428,031</b>
Less 10% below on item-12+13+14+15+21					<b>(53,883)</b>
<b>G.Total Rs.</b>					

ADD above or below Rates:

**PART "2" CIVIL WORK - Plinth Protection & Platform**

	1 Excavation in foundatioin of Building Bridges and other structures including dagbelling dressing.refillingaround structure with excavated earth Watering and ramming lead upto 5ft. ,lead upto one chain (30 metre) and lift upto 5 ft. (1.5 metre).(S.No.18) (A) (P#3) ordinary soil	610	Cft.	11.88	P.Cft	7,247
	2 Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	546	Cft	296.69	P.Cft	161,993
	3 Providing and laying 1:3:6 Cement concrete solid <b>Block masorany</b> set in 1 :6 cement sand mortar in plinth and foundation in cluding raking out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	458	Cft.	481.95	P.Cft	220,733
	4 Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	1220	Sft	37.01	P.Sft	45,152
	5 Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P # 38).	1220	Sft	37.78	P.Sft	46,092

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
6	Cement concrete plain including placing compacting, finishing and curring, complete (including screening and washing at stone aggregate without shuttering.(f) ration1:2:4. (S.I. No.5-F Page-11)	156 Cft.	443.54	P.Cft	69,192
7	Mosaic chequer tiles of 8" x 8" x 1- 1/4" of approved shade laid flat in 1:2 grey cement mortar over a bed of 3/4" thick grey cement mortar. 1:2. (SoR-2024,Ch-8, I-51, P-34)	1610	69.25	296.82 P.Sft	477,880
10	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SoR-2024,Ch-1,I-22,P-3)	8776 Cft	47.02	P.Cft	412,648

**Total Part-2** **1,440,937**

**G.Total Rs.**

**ADD above or below Rates:**

### C Water Supply and Sanitary Fittings

1	Providing and fixing Orisa type white glazed earthen ware W.C pan with front flush intel & complete with including the cost of flushing cistern with internal fitting and flush pipe with bend and making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.3) (b) (P#6).	1	Nos.	11282.90	Each.	11,283
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated brass chain 1-1/4" dia malleable iron or C.P brass traps malleable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (S.No.8) (P#7).	2	Nos.	9495.14	Each.	18,990
4	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed (Standard pattern). (S.No.9) (P#7).	2	Nos.	3276.00	Each.	6,552
5	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1-1/2" rubber plug and chrome plated brass chain 1-1/2" C.P. brass waste with 1-1/2" P.V.C. waste pipe & making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.19) (P#8) (a) Steel Sink stainless size 40"x20" local make (standard pattern).	1	Nos.	12555.27	Each.	12,555

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
6	Providing and fixing 6"x2" or 6"x3" C.I. floor trap of the approved self cleaning design with C.I.screwed down grating with or without a vent arm including cost of making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2 :4. (S.No.20) (P#9).	3	Nos. 1647.07	Each.	4,941
7	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (v) 4 " dia UPVC Pipe (SDR SERIES).	40	Rft. 836.36	P. Rft.	33,454
8	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (vi) 6 "dia UPVC Pipe (SDR SERIES).	30	Rft. 950.38	P. Rft.	28,511
9	S/fixing concealed Tee-stop cock of superior quality with Crystal head 1/2" dia	5	Nos. 1673.10	Each.	8,366
10	Supplying & fixing long Bib -cock of Crystal head with C.P. head 1/2" dia	3	Nos. 2784.60	Each.	8,354
11	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia	2	Nos. 4890.60	Each.	9,781
12	Supplying & fixing Sink mixture cock of superior quality with C.P. Head etc,complete	1	Nos. 2550.60	Each.	2,551
13	Providing and fixing in position nylon connection complete with " dia brass stop cock with pair of brass nuts and lining jointed to nylon connection	4	Nos. 637.65	Each.	2,551
14	Supplying & fixing bath room accessories set (7 pieces) i/c towel rod, Brush holder, soap tray, shelf of approved design including cost of screw, nuts etc. complete (Master Brand). (S.No.23) (P#19).	1	Nos. 14320.80	Each.	14,321
15	Providing chambers 15"x19" (inside dimension ) x24" deep for house meters with 6" thick C.C. 1:2:4 blocks set in 1:6 cement mortar 6" thick C.C 1:4:8 in foundation, "thick cement plaster 1:3 to all inside wall surfaces and to top 1" thick C.C. 1:2:4 ft. (S.No.2) (P#20).	2	Nos. 9051.80	Each.	18,104

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
16	Manufacturing & Supplying of R.C.C manhole cover cast in 1:2:4 cement concrete ratio 3" inch deep at center reinforced with 1/2" dia tor steel bars with 4" c/c welded to a 3/16" thick 2 inch wide M.S Plate and two hooks of 3/8" inch dia tor bars including compacting, curing and transportation within 10 miles. 21" inch dia (S.No.1) (P#29).	2	Nos. 3238.79	Each.	6,478
17	Constructing mainhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2"x1-1/2" (457x457) mm) of 1.75 cwt. (88.9 kg) embeded in plain C.C 1:2:4 and fixing 1" (25 mm) dia M.S Steps 6" (150 mm) wide projecting 4" (102 mm) from the face wall at 12" (305 mm) C/C Duly painted etc. Complete as per standard specification and drawing. (a) 4" to 12" dia 2'x2'x3'-6"(S.No.1) (P#47).	2	Nos. 16771.18	Each.	33,542
18	S/F fiber glass tank of approved quality and design and wall thickness as specified including cost of nuts bolts and fixing in platform of cement concrete 1:3:6 and making connection for inlet outlet and over flow pipe etc complete (250-Gallons tank with wall thickness 3.5mm) (SoR 2024 I-1 (A) P21)	1	Nos. 37698.31	Each.	37,698

**Total Rs.** 258,032  
**Less 10% Below** (25,803)  
**G.Total Rs.** \_\_\_\_\_  
**ADD above or below Rates:** \_\_\_\_\_

**- Electrical Internal Work - Schedule Items**

1	Wiring for light or fan point with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. (S.I No.129 P -15)	38	Nos	5958.53	Each	226424
2	Wiring for Plug pont with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. (S.I # 130 P -15)	6	Nos	3442.83	Each	20657
3	Providing & fixing Brass Battern holder (S.I No.192 P -19)	12	Nos	1152.61	Each	13831
4	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required(S.I.No.228 P-33)	1	Nos	6712.49	Each	6712
5	Providing & fixing Bakelite ceiling rose with two terminals (S.I.No.228 P-33)	15	Nos	373.39	Each	5601
6	Providing & Fixing A.C Electric Ceilling fan 56" (Good Quality)(S.I.No.195 P-19)	3	Nos	14869.21	Each	44608

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
7	Providing & Fixing one Way Sp 10/15 amp switch surface type.....(S.I.No.188 P-19)	20	Nos	468.19	Each	9364
8	Providing & Fixing Two Pin 10815 amp plug & socket.....(S.I.No.189 P-19)	2	Nos	617.69	Each	1235
9	Providing & Fixing Three Pin 10815 amp plug & socket flush type.....(S.I.No.188 P-19)	2	Nos	677.36	Each	1355
10	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.029 copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required (SI No. 10 P-no:3)	175	Rft	400.92	P.Rft	70161
11	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.044 (6mm <sup>2</sup> ) copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required S.I.No: 12 P-4	50	Rft	660.91	P.Rft	33046
12	P/F Circuit breaker 6,10,15,20,30,40,50, &63 amp SP(TB-5S) on a prepared board as required (Si-178, P-18)	4	Nos	2504.12	Each	10,016
13	Providing & fixing circuit breaker 15,20, 30,40,50 60,75 & 100 amp TP (XE-100NS) on prepared board as required.S.I.No: 183 P-18)	1	Nos	28736.16	Each	28,736
14	Providing & Laying (Main or Sub-Main ) PVC insulated with size single core copper conductor 250/440 volts size (2-7/064 16 mm	130	Rft	468.00	P.Rft	60840
15	Providing & fixing ammeters size 96/96mm Direct 15A, 30A,50A, 60A & 100A as required & as per instruction of EI (SI-No:239 P-No:22)	1	Nos	4186.50	Each	4,187
16	Providing & fixing voltmeter size 96/96mm 500volt as required &as per instruction of EI(SI-No:240 P-No:22)	1	Nos	4186.50	Each	4,187

*[Handwritten signature]*

**Total** 540,960

**Less 15% below** (81,144)

**Total Schedule Items**

ADD above or below Rates:

**- Electrical Internal Work - Non Schedule Items**

1	Providing & fixing A.C. or D.C. Electric bell 200/250 volts 70 MM (2- 3/4") Gong(Imported)	1	Nos		Each
2	Providing & fixing 10 Amps polycarbonate flame retardant bell push with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/MBPR Clipsal Make)	1	Nos		Each

*[Handwritten signatures]*

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
3	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable for R.C.C. roof.	4	Nos	Each	
4	Providing & fixing Distribution Panel Board of 3/8" thick sheeting double shutter with volt and ampere meter to accommodate circuit breakers i/c painting with enamelled paint.	1	Sft	P.Sft	
6	P/F 1-40 Watts tube light complete with 40 Watts 4'-0" long rod, chock, starter and putty with Phillips components including necessary electric connection and fixing on wall or ceiling etc. complete.(Philips)	8	Nos	Each	
7	P/F Energy Saver (18 to 24 watts) superior quality including fixing with PVC holder etc. complete.(Imported)	10	Nos	Each	
10	P/F Fancy Capsule Light with fancy plastic body,holder ,saver etc complete ( of approved make and design)	12	Nos	Each	
11	Providing & fixing 10Amps polycarbonate flame retardant One way switch with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/2/3A Clipsal Make)				
	i) ONE SWITCH PLATE	2	Nos	Each	
	ii) TWO SWITCH PLATE	2	Nos	Each	
	iii)FOUR SWITCH PLATE	2	Nos	Each	
	iv)SIX SWITCH PLATE	2	Nos	Each	
20	P/F P/F on a prepared board iron-clad single pole switch fuse, with rewirable fuse link carrier 500 volts grade 60 Amps. complete with wiring connection on a prepared board. ( Imported 1st quality )	1		Each	
	<b>Solar System</b>				
21	P/F Solar System 1.16 KV complete with two No. Solar Panel 580-W, Power point tracer, DC flexible (Copper), MS Angle Iron Structure VFD and breacker box, AC DC breaker box , tubler Battris 440-W (01-No) complete in all respect.	1	Job	L.S	

*Ans*

*M*

**Total Non Schedule** \_\_\_\_\_

**Grand Total Amount of all Parts:** \_\_\_\_\_

*Ans* *Handwritten signature*



OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

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- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**NAME OF WORK: REPAIR / MAINTENANCE AND EXTENSION OF POLICE HALT STATION IN SINDH @ POLICE POST PS GUJJO SINDH.**

**SCHEDULE B**

**Civil works schedule items:**

S.NO	Descriptions	Nos	length	weidth	height	Unit	total area/quantity
1	Dismantling cement concrete plain 1: 2: 4: (SI-19-C/P-20)						
	roof of highway post	1	25	36	0.5	Cft	450
			Total			Cft	450
	at Rs. 133.08 per Cft	133.08	x	450	P/Cft	Rs	59,886
2	Dismantling cement block masonry. (SI-14 / P-19)						
	boundary wall long side	2	36	0.5	5	Cft	180
	boundary wall short side	2	25	0.5	5	Cft	125
			Total			Cft	305
at Rs. 50.70 per Cft	50.70	x	305	P/Cft	Rs	15,464	
3	Earth work excavation in irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50 ft. (15 metre) lead. B-hard soil (SI-5-b / P-15)						
	sub-structure column	10	4	4	4	Cft	640
	plinth beam long	3	36	2	4	Cft	864
	plinth beam short	2	25	2	4	Cft	400
	plinth beams	1	12	2	4	Cft	96
			Total			Cft	2000
at Rs. 10.14 per Cft	10.14	x	2000	P/Cft	Rs	20,280	
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge. Ratio 1 : 3 : 6. (SI-4-a / P-24)						
	sub-structure column	10	4	4	2.5	Cft	400
	plinth beam long	3	36	2	2.5	Cft	540
	plinth beam short	2	25	2	2.5	Cft	250
	plinth beams	1	12	2	2.5	Cft	60
	super structure plinth work	1	25	36	2.5	Cft	2250
			Total			Cft	3500
at Rs. 338.45 per Cft	338.45	x	3500	P/Cft	Rs	1,184,575	
5	Filling, watering and ramming earth under floor. with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SI-22 / P-17)						
	sub-structure column	10	4	4	1	Cft	160
	plinth beam long	3	36	2	1	Cft	216
	plinth beam short	2	25	2	1	Cft	100
	plinth beams	1	12	2	1	Cft	24
	super structure plinth work	1	25	36	1	Cft	900
			Total			Cft	1400
at Rs. 47.02 per Cft	47.02	x	1400	P/Cft	Rs	65,828	
6	Cement concrete plain including placing compacting, finishing and curing, complete (including screening and washing at stone aggregate without shuttring. Ratio. 1:2 :4 (SI-5f/ P-25)						
	sub-structure column	10	4	4	0.5	Cft	80
	plinth beam long	3	36	2	0.5	Cft	108
	plinth beam short	2	25	2	0.5	Cft	50

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plinth beams	1	12	2	0.5	Cft	12
super structure plinth work	1	25	36	0.5	Cft	450
			<b>Total</b>		Cft	<b>700</b>
at Rs. 47.02 per Cft	443.54	x	1056	P/Cft	Rs	<b>468,378</b>

7 Fabrication of Deformed steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) grade 60 (SI-8i / P-26)

total qty of rcc x 6 / 112	1362	x	6	/	112	Cwt	73
at Rs. 18934.02 per Cft	18934.02	x	73	P/Cwt	Rs	<b>1,382,183</b>	

8 Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering and curing (including screening and washing of shingle.) RCC work in ros and other structural members laid in situ or precast laid in position complete in all respects. of slab, beams, column, rafts, lintel. (SI-6aii / P-25)

sub-structure column	10	4	4	0.75	Cft	120
plinth beam long	3	36	2	0.75	Cft	162
plinth beam short	2	25	2	0.75	Cft	75
plinth beams	1	12	2	0.75	Cft	18
super structure columns	10	0.75	1.25	12	Cft	113
long beams	3	36	0.75	1	Cft	81
short beams	2	25	0.75	1	Cft	38
short beams	1	12	0.75	1	Cft	9
roof slab	1	25	36	0.66	Cft	594
left & right side projection	2	25	2.5	0.5	Cft	63
front & rear side projection	2	36	2.5	0.5	Cft	90
			<b>Total</b>		Cft	<b>1362</b>
at Rs. 787.71 per Cft	787.71	x	1362	P/Cft	Rs	<b>1,072,861</b>

9 Providing and laying 1 : 3 : 6 Cement concrete solid Block masorany wall above 6" in thickness set in 1 : 6 cement mortar in G.F ground floor superstructure including raking out joints & curing etc, complete. (SI.23/P-27).

office long walls	2	17	0.75	12	Cft	306
office short walls	2	12	0.75	12	Cft	216
rest room short walls	1	12	0.75	12	Cft	108
rest room long walls	2	17	0.75	12	Cft	306
courtyard wall	1	15	0.75	10	Cft	113
Kitchen long wall	2	10.75	0.75	12	Cft	194
Kitchen short wall	1	8	0.75	12	Cft	72
Bath long wall	2	6	0.75	12	Cft	108
Bath short wall	2	4.66	0.75	12	Cft	84
toilet long wall	1	6	0.75	12	Cft	54
toilet short wall	2	4.66	0.75	12	Cft	84
parapit walls long	2	36	0.75	3	Cft	162
parapit short long	2	25	0.75	3	Cft	113
			<b>Total</b>		Cft	<b>1918</b>
at Rs. 439.79 per Cft	439.79	x	1918	P/Cft	Rs	<b>843,517</b>

10 Applying floating coat of Cement 1/32" thick. (SI No:14-ii / P-52)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576

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rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 22.63 per Sft	22.63	x	5115	P/Sft	Rs	115,752

11	Cement plaster 1:3 upto 12' height. (SI No:10-C / P-38)						
	office long walls both sides	2	2	17	12	Sft	816
	office short walls both sides	2	2	12	12	Sft	576
	rest room short walls both sides	2	1	12	12	Sft	288
	rest room long walls both sides	2	2	17	12	Sft	816
	courtyard wall both sides	2	1	15	10	Sft	300
	Kitchen long wall both sides	2	2	10.75	12	Sft	516
	Kitchen short wall both sides	2	1	8	12	Sft	192
	Bath long wall both sides	2	2	6	12	Sft	288
	Bath short wall both sides	2	2	4.66	12	Sft	224
	toilet long wall both sides	2	1	6	12	Sft	144
	toilet short wall both sides	2	2	4.66	12	Sft	224
	parapit walls long both sides	2	2	36	3	Sft	432
	parapit short long both sides	2	2	25	3	Sft	300
				Total		Sft	5115
	at Rs. 55.87 per Sft	55.87	x	5115	P/Sft	Rs	285,775

12	Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink /chalk / plaster of paris mixture, applying first coat premix, making the surface smooth and then painting. (SI No:36-A / P-40)						
	corridor long wall	1		28	12	Sft	336
	corridor short walls	2		4	12	Sft	96
	rest room long walls	2		17	12	Sft	408
	rest room short walls	2		12	12	Sft	288
	Kitchen long wall both sides	2		10.75	4	Sft	86
	Kitchen short wall both sides	1		8	4	Sft	32
	Bath long wall both sides	2		6	4	Sft	48
	Bath short wall both sides	2		4.66	4	Sft	37
	toilet long wall both sides	1		6	4	Sft	24
	toilet short wall both sides	2		4.66	4	Sft	37
	ceiling of building	1		25	36	Sft	900
	ceiling of left & right side projection	2		36	2.5	Sft	180
	ceiling of front & rear side projection	2		25	2.5	Sft	125
				Total		Sft	2598
	at Rs. 49.27 per Sft	49.27	x	2598	P/Sft	Rs	128,003

13	Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make.. (SI No:36-A / P-40)					
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front & rear side of building	1	2	36	12	Sft	864
left & right side of building	1	2	25	12	Sft	600
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	2196
at Rs. 39.38 per Sft	39.38	x	2196	P/Sft	Rs	86,478

14 Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-25/P-46)

washroom & bath room floor	2	4.66	6	Sft	56	
kitchen floor	1	8	10.75	Sft	86	
			Total	Sft	142	
at Rs. 325.40 per Sft	325.40	x	142	P/Sft	Rs	46,207

15 Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-24/P-45)

long walls of washroom & bathroom	4	6	8	Sft	192	
short walls of washroom & bathroom	4	4.66	8	Sft	149	
long walls of kitchen	2	10.75	8	Sft	172	
short walls of kitchen	2	8	8	Sft	128	
			Total	Sft	641	
at Rs. 389.36 per Sft	389.36	x	641	P/Sft	Rs	249,580

16 Laying Verona marble flooring Size 24" x 12" x 1" / 12" x 12" x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (a) 3/4" thick marble.

corridor floor	1	4	28	Sft	112	
skirting corridor	2	28	0.66	Sft	37	
skirting corridor	2	4	0.66	Sft	5	
roof of building	1	25	36	Sft	900	
skirting of building roof	2	36	0.66	Sft	48	
skirting of building roof	2	25	0.66	Sft	33	
floor of office	1	12	17	Sft	204	
floor of staff room	1	12	17	Sft	204	
skirting office room	2	17	0.66	Sft	22	
skirting office room	2	12	0.66	Sft	16	
skirting staff room	2	17	0.66	Sft	22	
skirting staff room	2	12	0.66	Sft	16	
			Total	Sft	1619	
at Rs.369.59 per Sft	369.59	x	1619	P/Sft	Rs	598,366

17 Supplying & fixing in position Aluminum channels framing for sliding windows & ventilators of made with 5 mm thick tinted glass glazing (Belgium) & Aluminum fly screen I/c handles stoppers & locking arrangement etc. complete. (b) Deluxe model (Bronze). (SI-84-b/P-83)

ventilators	2	2	2	Sft	8	
windows	7	4	4	Sft	112	
			Total	Sft	120	
at Rs. 2386.73 per Sft	2386.73	x	120	P/Sft	Rs	286,408

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18 Providing and fixing in position doors, windows and ventilators of first class deodar wood frames, and 1-3/4" thick commercial ply veneer shutters of first class deodar skeleton (Solid Door) and commercial ply wood (3 ply) on both sides including hold fasts, hinges, iron tower bolts, handles and cleats with cord and one Mortice lock and hooks.

office door	1	3.5	7	Sft	25
staff room door	1	3.5	7	Sft	25
kitchen, washroom, bathroom doors	3	2.5	7	Sft	53
			<b>Total</b>	<b>Sft</b>	<b>102</b>
at Rs. 2998.14 per Sft	2998.14	x	102	P/Sft	<b>Rs 305,810</b>

19 Supplying & fixing in position iron/steel grill of 3/4" x 1/4" size flat iron of approved design including painting 3 coats etc. complete (weight not to be less than 3.7 Lbs./Sq. Foot of finished grill). (SI-26 / P-76)

windows grill	7	4	4	Sft	112
ventilators grill	2	2	2	Sft	8
			<b>Total</b>	<b>Sft</b>	<b>120</b>
at Rs. 1124.10 per Sft	1124.10	x	120	P/Sft	<b>Rs 134,892</b>

20 Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" centre to centre with locking arrangement.

main doors	2	2.5	10	Sft	50
			<b>Total</b>	<b>Sft</b>	<b>50</b>
at Rs. 2726.96 per Sft	2726.96	x	50	P/Sft	<b>Rs 136,348</b>

21 Stone cladding of required size on wall facing of approved design shape and pattern set in cement sand mortar ratio 1:2 in gray cement 3/4" thick in/c washing of joints with net white cement salary and pigment in desire shape in/c cutting and dressing the stone tile to proper profile in/c labour etc complete as per specification as directed by the Engineer / Incharge. (SI-108 / P-86)

front & rear upper side of building	2	36	2.5	Sft	180
right & left upper side of building	2	25	2.5	Sft	125
front & rear bottom side of building	2	36	1.5	Sft	108
right & left bottom side of building	2	25	1.5	Sft	75
			<b>Total</b>	<b>Sft</b>	<b>488</b>
at Rs.541.93 per Sft	541.93	x	488	P/Sft	<b>Rs 264,462</b>

22 Providing & fixing cement paving blocks flooring having size of 197 x 97 x 80 (mm) of city /quddra /cobble shape with natural colours, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand over a bed of 2" thick hill sand or stone dust and laying and compacting in specified manner/ pattern and design etc complete.( PSI 5000 to 8500e / Tameer Works or Equivalent manufacturer ) (SI-69 / P-50)

open courtyard	1	6	15	Sft	90
right & left side of building	2	25	3	Sft	150
front side of building	1	10	36	Sft	360
			<b>Total</b>	<b>Sft</b>	<b>600</b>
at Rs.227.51 per Sft	227.51	x	600	P/Sft	<b>Rs 136,506</b>

Total Amount of Part-A: **7,887,560**  
 10% below on item no. 14,15,16,17,18: **148,637**  
 Grand Total Amount of Part-A: **7,738,923**

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**CIVIL, ELECTRIC WORKS NON-SCHEDULED ITEMS PART-B:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing kitchen accessories including gas pipe, cylinder, stove clips etc complete as per directed by the engineer / incharge.	1		Pjob	
2	Providing and fixing LED lights of Philips, Sogo or equivalent of required watts as per direction of the engineer incharge.	36		Each	
Total Amount Part-B:					

**ELECTRIC WORKS SCHEDULE OF ITEMS PART-C:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Wiring for light or fan point with 3/0.29 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. (SI-102/P-236)	42	6573.50	P/Point	276,087
2	Providing and laying (Main or sub main) PVC insulated with size 2-7/.29 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-10/P-229)	200	400.92	P/Rft	80,184
3	Providing and laying (Main or sub main) PVC insulated with size 2-7/.044 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-12/P-229)	150	660.91	P/Rft	99,137
4	Providing & fixing A.C Electric Wall Bracket fan 18" (good quality) (SI-196/P-244)	6	11606.88	Each	69,641
5	Providing & fixing A.C Electric Ceiling fan 56" (good quality) (SI-195/P-244)	6	14869.21	Each	89,215
6	Providing & fixing circuit breaker 6, 10, 15, 30, 40, 50 & 63 SP (TB-5S) on prepared board as required (SI-178/P-243)	12	2504.12	Each	30,049
7	Solar Plate 545/550w Mon PERC. (SI-126-i/P-87).	5	90424.60	P/No.	452,123
8	DC Flex Cable 10mm x 2 Copper (SI-126-iii/P-87).	50	874.15	P/Meter	43,708
9	AC Flex Cable 10mm x 3 Copper (SI-126-iv/P-87).	50	1262.66	P/Meter	63,133
10	GI Angle Iron Structure for Solar Pv Pan (L-3 Fix) (SI-126-v/P-87).	5	22987.00	P/No.	114,935
11	VFD and Backer Box 20x24 (SI-126-vi/P-87).	1	40470.00	P/No.	40,470
12	Grounding / Earthing arrangement with copper plate 12"x12" and 5mm thick with 6mm Copper Cable. (SI-126-vii/P-87).	1	64752.00	P/No.	64,752

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13	PV Junction Box 6x4" with heavy duty terminal. (SI-126-viii/P-87).	1	6232.88	P/No.	6,233
14	Control Panel Box (PV Protect) (SI-126-ix/P-88).	1	10522.20	P/No.	10,522
15	AC DC Breaker Box (PV Protect). (SI-126-x/P-88).	1	10522.20	P/No.	10,522
Total Amount of Part C:					1,450,711
15% Below on all all Items:					217,607
Total Amount of Part C:					1,233,105

**SANITARY WORKS SCHEDULE OF ITEMS PART-D:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1 1/2" rubber plug and chrome plated brass chain 1 1/2" C.P. brass waste wwith 1-1/2" P.V.C. wastepipe & making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4. Steel Sink stainless size 40"x20" local make (standard patteren)	1	12555.27	Each	12555
2	Providing and fixing squatting type white glazed earthen ware W.C pan with front flush inlet & complete with including the cost of flushing cisternwith internal fitting and flush pipe with bend andrequisite number of holes in walls plinth & floor fpipe connection & making good in cement concrete 1:2:4 Far.(23 inch (SI-1a-i /P-184)	1	10440.50	Each	10,441
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated pillar taps, 1-1/2" rubber plug & chrome plated brass chain 1-1/4" dia malleable iron brass traps malleable i ron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (SI-8 /P-187)	1	9495.14	Each	9,495
3	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia (SI-14-b /P-199)	1	4890.60	Each	4,891
4	Supplying & fixing swan type pillar cock of superior quality with Single C.P. head 1/2" dia. (SI-16-a /P-199)	2	1029.60	Each	2,059
5	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed ( Standarded pattern) (SI-9 /P-187)	1	3276.00	Each	3,276

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6	Supplying & fixing jet shower with rod of superior quality with C.P. head 1/2" dia. (SI-15a /P-199)	1	3486.60	Each	3,487
7	Providing and Fixing Handle Valve 1/2" dia (SI-5-a /P-197)	2	1614.60	Each	3,229
8	Providing and Fixing Handle Valve 3/4" dia (SI-5-b /P-197)	2	1848.60	Each	3,697
9	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. a) 31 mm (1 1/4" dia) (SI-3-a /P-111)	100	90.66	P/Rft	9,066
10	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. b) 38 mm (1 1/2" dia) (SI-3-b /P-111)	131	119.15	P/Rft	15,609
11	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. f) 100 mm (4" dia) (SI-3-f /P-111)	140	631.87	P/Rft	88,462
12	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. h) 150 mm (6" dia) (SI-3-h /P-111)	180	1347.90	P/Rft	242,622
13	Providing and fixing towel rail 24"x3/4" round or with brackets screws nuts & cleats etc. complete (Standard pattern). (SI-1-iii-a /P-190)	1	2349.07	Each	2,349
14	Providing & fixing 24"x18" bavelled edge mirror of Belgium glass completed with 1/8" thick hard and C.P. screws fixed to wooden cleats (Standard pattern). (SI-3a /P-190)	1	2106.00	Each	2,106
15	Supplying & fixing long Bib -cock of superior quality with C.Phead 1/2" dia. (SI-13-a /P- 198)	4	2316.60	Each	9,266
16	S/fixing concealed Tee-stop cock of suprior quality with C.P. head 1/2" dia. (SI-12-a /P- 198)	1	1673.10	Each	1,673

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17	Supplying & fixing Fiber glass tank of approved quality and design and wall thickness as specified including cost of nuts, bolts and fixing in plat form of cement concrete 1:3:6 and making connection for inlet, outlet and over flow pipes etc. complete. 1000 gallons tank with wall thickness 5 mm.	2	157807.46	Each	315,615
18	Providing chambers 15"x9"x24" deep for house meters with 4 1/2 thick burnt brick masonry walls in 1:6 C.M 6" thick C.C. 1:2:4 in foundation, " thick cement plaster 1:3 C.M. to all inside wall surfaces and to top 1" thick C.C. (SI-4 /P- 200)	3	7388.71	Each	22,166
19	Constructing manhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3, 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2' x11/2'(457x457 mm) of 1.75 cwt. (88.9 kg) embaded in plain C.C1:2:4 and fixing 1" (25 mm) dia M.S steps 6" (150 mm) wideprojecting 4" (102 mm) from the face of wall at 12" (305 mm) C/C duly painted etc. Complete as per standard specification and drawing. (SI-01 /P- 134)	3	55584.18	Each	166,753
Total Amount of Part D:					928,816
10% Below on all all Items:					92,882
Total Amount of Part D:					835,935

Total Amount of Part A+B+C+D:  
in Million:

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OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

\_\_\_\_\_

\_\_\_\_\_

- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**NAME OF WORK: REPAIR / MAINTENANCE AND EXTENSION OF POLICE HALT STATION IN SINDH @ POLICE POST TOLL PLAZA (MARI GARI CHECK POST NEAR HAMDARD UNIVERSITY), DISTRICT KEAMARI KARACHI.**

**SCHEDULE B**

**Civil works schedule items:**

S.NO	Descriptions	Nos	length	weidth	height	Unit	total area/quantity
1	Dismantling cement concrete plain 1: 2: 4: (SI-19-C/P-20) roof of highway post	1	25	36	0.5	Cft	450
						Cft	450
	at Rs. 133.08 per Cft	133.08	x	450	P/Cft	Rs	59,886
2	Dismantling cement block masonry. (SI-14 / P-19) boundary wall long side	2	36	0.5	5	Cft	180
	boundary wall short side	2	25	0.5	5	Cft	125
						Cft	305
	at Rs. 50.70 per Cft	50.70	x	305	P/Cft	Rs	15,464
3	Earth work excavation in irrigation channels, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressed within 50 ft. (15 metre) lead. B-hard soil (SI-5-b / P-15)						
	sub-structure column	10	4	4	4	Cft	640
	plinth beam long	3	36	2	4	Cft	864
	plinth beam short	2	25	2	4	Cft	400
	plinth beams	1	12	2	4	Cft	96
						Cft	2000
	at Rs. 10.14 per Cft	10.14	x	2000	P/Cft	Rs	20,280
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge. Ratio 1 : 3 : 6. (SI-4-a / P-24)						
	sub-structure column	10	4	4	2.5	Cft	400
	plinth beam long	3	36	2	2.5	Cft	540
	plinth beam short	2	25	2	2.5	Cft	250
	plinth beams	1	12	2	2.5	Cft	60
	super structure plinth work	1	25	36	2.5	Cft	2250
						Cft	3500
	at Rs. 338.45 per Cft	338.45	x	3500	P/Cft	Rs	1,184,575
5	Filling, watering and ramming earth under floor. with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SI-22 / P-17)						
	sub-structure column	10	4	4	1	Cft	160
	plinth beam long	3	36	2	1	Cft	216
	plinth beam short	2	25	2	1	Cft	100
	plinth beams	1	12	2	1	Cft	24
	super structure plinth work	1	25	36	1	Cft	900
						Cft	1400
	at Rs. 47.02 per Cft	47.02	x	1400	P/Cft	Rs	65,828
6	Cement concrete plain including placing compacting, finishing and curing, complete (including screening and washing at stone aggregate without shutring. Ratio. 1:2 :4 (SI-5f / P-25)						
	sub-structure column	10	4	4	0.5	Cft	80
	plinth beam long	3	36	2	0.5	Cft	108
	plinth beam short	2	25	2	0.5	Cft	50



plinth beams	1	12	2	0.5	Cft	12
super structure plinth work	1	25	36	0.5	Cft	450
			<b>Total</b>		Cft	<b>700</b>
at Rs. 47.02 per Cft	443.54	x	1056	P/Cft	Rs	<b>468,378</b>

7 Fabrication of Deformed steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) grade 60 (SI-8i / P-26)

total qty of rcc x 6 / 112	1362	x	6	/	112	Cwt	73
at Rs. 18934.02 per Cft	18934.02	x	73	P/Cwt	Rs	<b>1,382,183</b>	

8 Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds: lifting shuttering and curing (including screening and washing of shingle.) RCC work in ros and other structural members laid in situ or precast laid in position complete in all respects. of slab, beams, column, rafts, lintel. (SI-6aii / P-25)

sub-structure column	10	4	4	0.75	Cft	120
plinth beam long	3	36	2	0.75	Cft	162
plinth beam short	2	25	2	0.75	Cft	75
plinth beams	1	12	2	0.75	Cft	18
super structure columns	10	0.75	1.25	12	Cft	113
long beams	3	36	0.75	1	Cft	81
short beams	2	25	0.75	1	Cft	38
short beams	1	12	0.75	1	Cft	9
roof slab	1	25	36	0.66	Cft	594
left & right side projection	2	25	2.5	0.5	Cft	63
front & rear side projection	2	36	2.5	0.5	Cft	90
			<b>Total</b>		Cft	<b>1362</b>
at Rs. 787.71 per Cft	787.71	x	1362	P/Cft	Rs	<b>1,072,861</b>

9 Providing and laying 1 : 3 : 6 Cement concrete solid Block masorany wall above 6" in thickness set in 1 : 6 cement mortar in G.F ground floor superstructure including raking out joints & curing etc, complete. (SI.23/P-27).

office long walls	2	17	0.75	12	Cft	306
office short walls	2	12	0.75	12	Cft	216
rest room short walls	1	12	0.75	12	Cft	108
rest room long walls	2	17	0.75	12	Cft	306
courtyard wall	1	15	0.75	10	Cft	113
Kitchen long wall	2	10.75	0.75	12	Cft	194
Kitchen short wall	1	8	0.75	12	Cft	72
Bath long wall	2	6	0.75	12	Cft	108
Bath short wall	2	4.66	0.75	12	Cft	84
toilet long wall	1	6	0.75	12	Cft	54
toilet short wall	2	4.66	0.75	12	Cft	84
parapit walls long	2	36	0.75	3	Cft	162
parapit short long	2	25	0.75	3	Cft	113
			<b>Total</b>		Cft	<b>1918</b>
at Rs. 439.79 per Cft	439.79	x	1918	P/Cft	Rs	<b>843,517</b>

10 Applying floating coat of Cement 1/32" thick. (SI No:14-ii / P-52)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576

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rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 22.63 per Sft		22.63	x	5115	P/Sft	Rs 115,752

11 Cement plaster 1:3 upto 12' height. (SI No:10-C / P-38)

office long walls both sides	2	2	17	12	Sft	816
office short walls both sides	2	2	12	12	Sft	576
rest room short walls both sides	2	1	12	12	Sft	288
rest room long walls both sides	2	2	17	12	Sft	816
courtyard wall both sides	2	1	15	10	Sft	300
Kitchen long wall both sides	2	2	10.75	12	Sft	516
Kitchen short wall both sides	2	1	8	12	Sft	192
Bath long wall both sides	2	2	6	12	Sft	288
Bath short wall both sides	2	2	4.66	12	Sft	224
toilet long wall both sides	2	1	6	12	Sft	144
toilet short wall both sides	2	2	4.66	12	Sft	224
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	5115
at Rs. 55.87 per Sft		55.87	x	5115	P/Sft	Rs 285,775

12 Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink /chalk / plaster of paris mixture, applying first coat premix, making the surface smooth and then painting. (SI No:36-A / P-40)

corridor long wall	1		28	12	Sft	336
corridor short walls	2		4	12	Sft	96
rest room long walls	2		17	12	Sft	408
rest room short walls	2		12	12	Sft	288
Kitchen long wall both sides	2		10.75	4	Sft	86
Kitchen short wall both sides	1		8	4	Sft	32
Bath long wall both sides	2		6	4	Sft	48
Bath short wall both sides	2		4.66	4	Sft	37
toilet long wall both sides	1		6	4	Sft	24
toilet short wall both sides	2		4.66	4	Sft	37
ceiling of building	1		25	36	Sft	900
ceiling of left & right side projection	2		36	2.5	Sft	180
ceiling of front & rear side projection	2		25	2.5	Sft	125
			Total		Sft	2598
at Rs. 49.27 per Sft		49.27	x	2598	P/Sft	Rs 128,003

13 Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make.. (SI No:36-A / P-40)

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front & rear side of building	1	2	36	12	Sft	864
left & right side of building	1	2	25	12	Sft	600
parapit walls long both sides	2	2	36	3	Sft	432
parapit short long both sides	2	2	25	3	Sft	300
			Total		Sft	2196
at Rs. 39.38 per Sft	39.38	x	2196	P/Sft	Rs	86,478

14 Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-25/P-46)

washroom & bath room floor	2	4.66	6	Sft	56	
kitchen floor	1	8	10.75	Sft	86	
			Total	Sft	142	
at Rs. 325.40 per Sft	325.40	x	142	P/Sft	Rs	46,207

15 Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. (SI-24/P-45)

long walls of washroom & bathroom	4	6	8	Sft	192	
short walls of washroom & bathroom	4	4.66	8	Sft	149	
long walls of kitchen	2	10.75	8	Sft	172	
short walls of kitchen	2	8	8	Sft	128	
			Total	Sft	641	
at Rs. 389.36 per Sft	389.36	x	641	P/Sft	Rs	249,580

16 Laying Verona marble flooring Size 24" x 12" x 1" / 12" x 12" x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (a) 3/4" thick marble.

corridor floor	1	4	28	Sft	112	
skirting corridor	2	28	0.66	Sft	37	
skirting corridor	2	4	0.66	Sft	5	
roof of building	1	25	36	Sft	900	
skirting of building roof	2	36	0.66	Sft	48	
skirting of building roof	2	25	0.66	Sft	33	
floor of office	1	12	17	Sft	204	
floor of staff room	1	12	17	Sft	204	
skirting office room	2	17	0.66	Sft	22	
skirting office room	2	12	0.66	Sft	16	
skirting staff room	2	17	0.66	Sft	22	
skirting staff room	2	12	0.66	Sft	16	
			Total	Sft	1619	
at Rs.369.59 per Sft	369.59	x	1619	P/Sft	Rs	598,366

17 Supplying & fixing in position Aluminum channels framing for sliding windows & ventilators of made with 5 mm thick tinted glass glazing (Belgium) & Aluminum fly screen I/c handles stoppers & locking arrangement etc. complete. (b) Deluxe model (Bronze). (SI-84-b/P-83)

ventilators	2	2	2	Sft	8	
windows	7	4	4	Sft	112	
			Total	Sft	120	
at Rs. 2386.73 per Sft	2386.73	x	120	P/Sft	Rs	286,408

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18 Providing and fixing in position doors, windows and ventilators of first class deodar wood frames, and 1-3/4" thick commercial ply veneer shutters of first class deodar skeleton (Solid Door) and commercial ply wood (3 ply) on both sides including hold fasts, hinges, iron tower bolts, handles and cleats with cord and one Mortice lock and hooks.

office door	1	3.5	7	Sft	25
staff room door	1	3.5	7	Sft	25
kitchen, washroom, bathroom doors	3	2.5	7	Sft	53
			<b>Total</b>	<b>Sft</b>	<b>102</b>
at Rs. 2998.14 per Sft	2998.14	x	102	P/Sft	<b>Rs 305,810</b>

19 Supplying & fixing in position iron/steel grill of 3/4" x 1/4" size flat iron of approved design including painting 3 coats etc. complete (weight not to be less than 3.7 Lbs./Sq. Foot of finished grill). (SI-26 / P-76)

windows grill	7	4	4	Sft	112
ventilators grill	2	2	2	Sft	8
			<b>Total</b>	<b>Sft</b>	<b>120</b>
at Rs. 1124.10 per Sft	1124.10	x	120	P/Sft	<b>Rs 134,892</b>

20 Making & fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" centre to centre with locking arrangement.

main doors	2	2.5	10	Sft	50
			<b>Total</b>	<b>Sft</b>	<b>50</b>
at Rs. 2726.96 per Sft	2726.96	x	50	P/Sft	<b>Rs 136,348</b>

21 Stone cladding of required size on wall facing of approved design shape and pattern set in cement sand mortar ratio 1:2 in gray cement 3/4" thick in/c washing of joints with net white cement salary and pigment in desire shape in/c cutting and dressing the stone tile to proper profile in/c labour etc complete as per specification as directed by the Engineer / Incharge. (SI-108 / P-86)

front & rear upper side of building	2	36	2.5	Sft	180
right & left upper side of building	2	25	2.5	Sft	125
front & rear bottom side of building	2	36	1.5	Sft	108
right & left bottom side of building	2	25	1.5	Sft	75
			<b>Total</b>	<b>Sft</b>	<b>488</b>
at Rs.541.93 per Sft	541.93	x	488	P/Sft	<b>Rs 264,462</b>

22 Providing & fixing cement paving blocks flooring having size of 197 x 97 x 80 (mm) of city /quddra /cobble shape with natural colours, having strength b/w 5000 psi to 8500 psi i/c filling the joints with hill sand over a bed of 2" thick hill sand or stone dust and laying and compacting in specified manner/ pattern and design etc complete.( PSI 5000 to 8500e / Tameer Works or Equivalent manufacturer ) (SI-69 / P-50)

open courtyard	1	6	15	Sft	90
right & left side of building	2	25	3	Sft	150
front side of building	1	10	36	Sft	360
			<b>Total</b>	<b>Sft</b>	<b>600</b>
at Rs.227.51 per Sft	227.51	x	600	P/Sft	<b>Rs 136,506</b>

Total Amount of Part-A: **7,887,560**  
 10% below on item no. 14,15,16,17,18: **148,637**  
 Grand Total Amount of Part-A: **7,738,923**

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**CIVIL, ELECTRIC WORKS NON-SCHEDULED ITEMS PART-B:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing kitchen accessories including gas pipe, cylinder, stove clips etc complete as per directed by the engineer / incharge.	1		Pjob	
2	Providing and fixing LED lights of Philips, Sogo or equivalent of required watts as per direction of the engineer incharge.	36		Each	
Total Amount Part-B:					

**ELECTRIC WORKS SCHEDULE OF ITEMS PART-C:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Wiring for light or fan point with 3/0.29 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. (SI-102/P-236)	42	6573.50	P/Point	276,087
2	Providing and laying (Main or sub main) PVC insulated with size 2-7/.29 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-10/P-229)	200	400.92	P/Rft	80,184
3	Providing and laying (Main or sub main) PVC insulated with size 2-7/.044 copper conductor in 3/4" dia PVC conduit recessed in the wall as required. (SI-12/P-229)	150	660.91	P/Rft	99,137
4	Providing & fixing A.C Electric Wall Bracket fan 18" (good quality) (SI-196/P-244)	6	11606.88	Each	69,641
5	Providing & fixing A.C Electric Ceiling fan 56" (good quality) (SI-195/P-244)	6	14869.21	Each	89,215
6	Providing & fixing circuit breaker 6, 10, 15, 30, 40, 50 & 63 SP (TB-5S) on prepared board as required (SI-178/P-243)	12	2504.12	Each	30,049
7	Solar Plate 545/550w Mon PERC. (SI-126-i/P-87).	5	90424.60	P/No.	452,123
8	DC Flex Cable 10mm x 2 Copper (SI-126-iii/P-87).	50	874.15	P/Meter	43,708
9	AC Flex Cable 10mm x 3 Copper (SI-126-iv/P-87).	50	1262.66	P/Meter	63,133
10	GI Angle Iron Structure for Solar Pv Pan (L-3 Fix) (SI-126-v/P-87).	5	22987.00	P/No.	114,935
11	VFD and Backer Box 20x24 (SI-126-vi/P-87).	1	40470.00	P/No.	40,470
12	Grounding / Earthing arrangement with copper plate 12"x12" and 5mm thick with 6mm Copper Cable. (SI-126-vii/P-87).	1	64752.00	P/No.	64,752

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13	PV Junction Box 6x4" with heavy duty terminal. (SI-126-viii/P-87).	1	6232.88	P/No.	6,233
14	Control Panel Box (PV Protect) (SI-126-ix/P-88).	1	10522.20	P/No.	10,522
15	AC DC Breaker Box (PV Protect). (SI-126-x/P-88).	1	10522.20	P/No.	10,522
Total Amount of Part C:					1,450,711
15% Below on all all Items:					217,607
Total Amount of Part C:					1,233,105

**SANITARY WORKS SCHEDULE OF ITEMS PART-D:**

S.NO	Descriptions	Quantity	Rate	unit	Amount
1	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1 1/2" rubber plug and chrome plated brass chain 1 1/2" C.P. brass waste wwith 1-1/2" P.V.C. wastepipe & making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4. Steel Sink stainless size 40"x20" local make (standard patteren)	1	12555.27	Each	12555
2	Providing and fixing squatting type white glazed earthen ware W.C pan with front flush inlet & complete with including the cost of flushing cisternwith internal fitting and flush pipe with bend andrequisite number of holes in walls plinth & floor fpipe connection & making good in cement concrete 1:2:4 Far.(23 inch (SI-1a-i /P-184)	1	10440.50	Each	10,441
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated pillar taps, 1-1/2" rubber plug & chrome plated brass chain 1-1/4" dia malleable iron brass traps malleable i ron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (SI-8 /P-187)	1	9495.14	Each	9,495
3	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia (SI-14-b /P-199)	1	4890.60	Each	4,891
4	Supplying & fixing swan type pillar cock of superior quality with Single C.P. head 1/2" dia. (SI-16-a /P-199)	2	1029.60	Each	2,059
5	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed ( Standarded pattern) (SI-9 /P-187)	1	3276.00	Each	3,276

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6	Supplying & fixing jet shower with rod of superior quality with C.P. head 1/2" dia. (SI-15a /P-199)	1	3486.60	Each	3,487
7	Providing and Fixing Handle Valve 1/2" dia (SI-5-a /P-197)	2	1614.60	Each	3,229
8	Providing and Fixing Handle Valve 3/4" dia (SI-5-b /P-197)	2	1848.60	Each	3,697
9	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. a) 31 mm (1 1/4" dia) (SI-3-a /P-111)	100	90.66	P/Rft	9,066
10	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. b) 38 mm (1 1/2" dia) (SI-3-b /P-111)	131	119.15	P/Rft	15,609
11	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. f) 100 mm (4" dia) (SI-3-f /P-111)	140	631.87	P/Rft	88,462
12	Providing, Laying UPVC Pressure Pipes of Class 'D' (equivalent make) fixing in trench i/c cutting, fitting and jointing with 'Z' joint with one rubber ring i/c testing with water to a head 122 meter or 400 ft. h) 150 mm (6" dia) (SI-3-h /P-111)	180	1347.90	P/Rft	242,622
13	Providing and fixing towel rail 24"x3/4" round or with brackets screws nuts & cleats etc. complete (Standard pattern). (SI-1-iii-a /P-190)	1	2349.07	Each	2,349
14	Providing & fixing 24"x18" bavelled edge mirror of Belgium glass completed with 1/8" thick hard and C.P. screws fixed to wooden cleats (Standard pattern). (SI-3a /P-190)	1	2106.00	Each	2,106
15	Supplying & fixing long Bib -cock of superior quality with C.Phead 1/2" dia. (SI-13-a /P- 198)	4	2316.60	Each	9,266
16	S/fixing concealed Tee-stop cock of suprior quality with C.P. head 1/2" dia. (SI-12-a /P- 198)	1	1673.10	Each	1,673

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17	Supplying & fixing Fiber glass tank of approved quality and design and wall thickness as specified including cost of nuts, bolts and fixing in plat form of cement concrete 1:3:6 and making connection for inlet, outlet and over flow pipes etc. complete. 1000 gallons tank with wall thickness 5 mm.	2	157807.46	Each	315,615
18	Providing chambers 15"x9"x24" deep for house meters with 4 1/2 thick burnt brick masonry walls in 1:6 C.M 6" thick C.C. 1:2:4 in foundation, " thick cement plaster 1:3 C.M. to all inside wall surfaces and to top 1" thick C.C. (SI-4 /P- 200)	3	7388.71	Each	22,166
19	Constructing manhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3, 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2' x 11/2'(457x457 mm) of 1.75 cwt. (88.9 kg) embaded in plain C.C1:2:4 and fixing 1" (25 mm) dia M.S steps 6" (150 mm) wideprojecting 4" (102 mm) from the face of wall at 12" (305 mm) C/C duly painted etc. Complete as per standard specification and drawing. (SI-01 /P- 134)	3	55584.18	Each	166,753
Total Amount of Part D:					928,816
10% Below on all all Items:					92,882
Total Amount of Part D:					835,935

Total Amount of Part A+B+C+D:  
in Million:

*Amo*  
*A*

*Amo*

*Amo*

*Z*



OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

\_\_\_\_\_  
\_\_\_\_\_

- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**Maintenance & Repair Work of Police Halt Station in Sindh @  
Police Post Interchange Tool Plaza District Kiamari Karachi**

**SCHEDULE B**

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
<b>PART "1" CIVIL WORK MAIN BUILDING.</b>					
1	Dismantling full or half sleeper roof. (SoR-2024,Ch-2,I-27,P-6)	780	Sft	18.10	P.Sft 14,118
2	(b) Dismantling cement concrete plain 1: 3: 6. (SoR-2024,Ch-2,I-19/b, P-5)	744	Cft	87.14	P.Cft 64,832
3	Cutting Hard Rock such as granite ...	2936	Cft	11.88	P.Cft 34,880
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S No 4) (b) (P#10).	847	Cft	296.69	P.Cft 251,296
5	Random, rubble masonry (uncoursed FOUNDATION AND PLINTH In Cement Sand Mortar (iv) 1 Cement : 6 Sand Ratio. 1:6 (SoR-2024,Ch-6, I-1, P-21)	362	Cft	283.13	P.Cft 102,493
4	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately This rate also includes all kinds of forms moulds lifting centering,shuttering and curring (including screening and washing of shingle.) (a) R.C.C work in roof slab, beams, coloumn,rafts, Intels and other structural members laid in situ or present laid in position complete in all respects (i) Ratio 1 : 2 : 4 90 Lbs of cement 2 Cft sand and 4 Cft shingle 1/8" to 3/4" guage (S No 6) (P#11.	648	Cft.	717.59	P.Cft 464,998
5	Fabrication of deformed steel reinforcement for cement concrete including cutting bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars ) a) i) Grade-60 (SINIO 8(a-i) P-26)	42.120	Cwt	18934.02	P.Cwt 797,501
6	Providing and laying 1:3:6 Cement concrete solid Block masorany set in 1:6 cement sand mortar in plinth and foundation in cluding raking out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	1178	Cft	481.95	P.Cft 567,737
7	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	4992	Sft	37.01	P.Sft 184,754
8	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P#38).	4992	Sft	37.78	P.Sft 188,598
9	Filling, watering and ramming earth in under floors with surplus earth from foundation etc. lead upto one chain and lift upto 5 feet. with Surplus earth from foundation etc ( SINO.21 P-17)	1957	Cft	6.50	P.Cft 12,721

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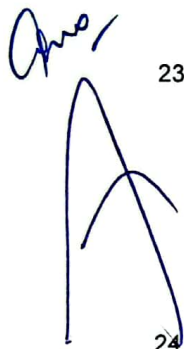
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## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
10	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SoR-2024,Ch-1,I-22,P-3)	2385 Cft	47.02	P.Cft	112,143
11	Cement concrete plain including placing compacting, finishing and curring, comlete (including screening and washing at stone aggregate without shuttering.(f) ration1:2:4. (S.I. No.5-F Page-11)	125 Cft.	443.54	P.Cft	55,443
12	Laying Verona marble flooring Size 24"x 12"x 1"/12"x 12"x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (SoR-2024,Ch-8, I-28, P-32) (a) 3/4" thick marble	698 Sft	369.59	P.Sft	257,974
13	Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. ( S.I.No. 25 P- 43 )	25 Sft	325.40	P.Sft	8,135
14	Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing(SINO.24 P-45)	30 Sft	389.36	P.Sft	11,681
15	P/F 3/8" thick Marble Tiles of Approved Quality & Colour & Shade size 8"x4" or 6"x4" in dado Skirting & facing removal tucking of existung plaster surface etc.over 1/2" thick base of cement mortar 1:3 setting of tile in slurry of white cement over motor base l/c filling & joints &washing the tile with white cemebt slurry curent finishing cleaning & polishing etc, complete (New Work) (SoR-2024,Ch-8, I-61, P-35)	934 Sft	247.28	P.Sft	230,960
16	Providing and laying 1" thick topping of cement concrete (1:2:4 ) including Surface finishing and dividiing into panels: (SoR-2024,Ch=8, I=16, P-31) © 2" thick	788 Sft	108.75	P.Sft	85,695
17	Providing and fixing with bitumen felt paper of 60 Lbs over roof i/c cleaning of roof with wire brush an removing dust, applying bitumen coat at the rate of 34 Lbs per P.Sft as premix inter coats and tehn laying felt papper with 10% over laps, then applying and spreading hill sand at the rate of 1 cft for 100 sft. The coast also i/c necessary for material, kerosene oil, wood etc.(S.No.41) (P#29).	548 Sft	95.62	P.Sft	52,400

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
18	Providing and fixing G.I frames /Chowkhats of size 7" x 2" or 4 1/2" x 3" for door using 20 guage G.I sheet i/c wedded hinges and fixing at site with necessary hold fasts, filling with cement sand slurry of ratio 1:6 and repairing the jambs. The cost also i/c all carriage. tools and plants used in making and fixing. (S.No.29) (P#63).	36 Rft	690.67	P.Rft	24,864
19	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-76)	136 Rft	908.25	P.Rft	123,522
20	Providing and fixing iron steel grill using solid square bars of size 1/2" x 1/2" placed at 4" 1/c and frame of flat iron patti of 3/4" x3/4" 1/c circle shape at 1-0 apart equivalent fitted with screws are pins 1/c painting 3 coats with 1st coat of red oxide paint etc. (S.No.30) (P#63).	232 Sft	833.27	P.Sft	193,319
21	Galvanized wire gauge 144 mesh per square inch of 22 S.W.G fixed to chowkhats without deodar patti. (SoR-2024,Ch-10, I-62, P-47)	88 Sft	341.78	P.Sft	30,077
22	Providing & fixing Aluminum expaned metal 3/32 -20 Gauge fixed to chowkats with 3/4" deodar strips & screws. (SoR-2024,Ch-17, I-34, P-64)	88 Sft	538.87	P.Sft.	47,421
23	First class deodar wood wrought joinery in doors and windows etc: panelled or panelled or glazed or fully glazed fixed inposition including chowkhat. Holdfast, hingers. Tower bolt rubber stop cleats/G I clamp,handles and chord with hooks etc. complete (excluding sliding bolts or lock). (S.No.7-i) (a) 1 3/4" thick. (P-42) Without Chowkat.	176 Sft	1897.56	P.Sft	333,971
24	Priming coat of chalk under distemper. (SoR-2024,Ch-9, I-23, P-39)	415 Sft	3.59	P.Sft	1,490
25	Distemping (S.No.24) (P#39) ( c ) New Surface (iii) Three coats.	415 Sft	17.23	P.Sft	7,150
26	Making and fixing fiber glass sun shade standard size 3mm sheet (02 layer) molded in panel in/c M.S Pipe 6" dia 20' height at 20' center fixing C.C foundation with M.S Square pipe 1-1/2" x 1-1/2" double kanchi around from with internal M.S Square pipe 2x2 center to center in/c welding assembling etc complete in all respect. (SoR-2024,Ch-18, I-119, P-75)	360 Sft	2041.46	Per Sft.	734,926

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## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
27	(A) Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbig brick) filling the voids with zink /chalk/ plaster of paris mixture. Applying first coat premix, making the surface smooth and then painting 3 coats with matt finish of approved make etc: complete . (new surface). (S.No.36) (A) (P#40).	2262	Sft	49.27	P.Sft	111,449
28	Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make. (S.No.38) (A) (P#40).	2282	Sft	39.38	P.Sft	89,865
29	Preparing surface and PNS painting doors and windows any type. (including edges). (S.No.5) ( c ) (P#49). (i) Priming coat. (ii) Each Subsequent coat	623	Sft	18.41	P.Sft	11,469
30	Painted sashes, fan lights, glazed or gaused, door & window (7.99+6.32+632)	198	Sft	18.41	P.Sft	3,645
<b>Total Part-1</b>					<b>5,211,527</b>	
Less 10% below on item-12,13,14,15,23,30					<b>(84,272)</b>	
<b>G.Total Rs.</b>					<b></b>	

ADD above or below Rates:

**PART "2" CIVIL WORK - Plinth Protection & Platform**

1	Excavation in foundation of Building Bridges and other structures including dagbelling dressing.refillingaround structure with excavated earth Watering and ramming lead upto 5ft. ,lead upto one chain (30 metre) and lift upto 5 ft. (1.5 metre).(S.No.18) (A) (P#3) ordinary soil	610	Cft.	11.88	P.Cft	7,247
2	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	546	Cft	296.69	P.Cft	161,993
3	Providing and laying 1:3:6 Cement concrete solid Block masorany set in 1 :6 cement sand mortar in plinth and foundation in cluding raking out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	458	Cft.	481.95	P.Cft	220,733
4	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	1220	Sft	37.01	P.Sft	45,152
5	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P # 38).	1220	Sft	37.78	P.Sft	46,092
6	Cement concrete plain including placing compacting, finishing and curring, comlete (including screening and washing at stone aggregate without shuttering.(f) ration1:2:4. (S.I. No.5-F Page-11)	156	Cft.	443.54	P.Cft	69,192
7	Mosaic chequer tiles of 8" x 8" x 1- 1/4" of approved shade laid flat in 1:2 grey cement mortar over a bed of 3/4" thick grey cement mortar. 1:2. (SoR-2024,Ch-8, I-51, P-34)	1610	69.25	296.82	P.Sft	477,880

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
10	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SoR-2024,Ch-1,I-22,P-3)	8776	Cft	47.02	P.Cft	412,648
<b>Total Part-2</b>					<b>1,440,937</b>	
<b>G.Total Rs.</b>						
<b>ADD above or below Rates:</b>						
<b>C Water Supply and Sanitary Fittings</b>						
1	Providing and fixing Orisa type white glazed earthen ware W.C pan with front flush intel & complete with including the cost of flushing cistern with internal fitting and flush pipe with bend and making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.3) (b) (P#6).	1	Nos.	11282.90	Each.	11,283
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with & including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated brass chain 1-1/4" dia malleable iron or C.P brass traps malleable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (S.No.8) (P#7).	2	Nos.	9495.14	Each.	18,990
4	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed (Standard pattern). (S.No.9) (P#7).	2	Nos.	3276.00	Each.	6,552
5	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1-1/2" rubber plug and chrome plated brass chain 1-1/2" C.P. brass waste with 1-1/2" P.V.C. waste pipe & making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.19) (P#8) (a) Steel Sink stainless size 40"x20" local make (standard pattern).	1	Nos.	12555.27	Each.	12,555
6	Providing and fixing 6"x2" or 6"x3" C.I. floor trap of the approved self cleaning design with C.I.screwed down grating with or without a vent arm including cost of making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4. (S.No.20) (P#9).	3	Nos.	1647.07	Each.	4,941

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## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
7	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (v) 4 " dia UPVC Pipe (SDR SERIES).	40	Rft.	836.36	P. Rft.	33,454
8	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (vi) 6 "dia UPVC Pipe (SDR SERIES).	30	Rft.	950.38	P. Rft.	28,511
9	S/fixing concealed Tee-stop cock of superior quality with Crystal head 1/2" dia	5	Nos.	1673.10	Each.	8,366
10	Supplying & fixing long Bib -cock of Crystal head with C.P. head 1/2" dia	3	Nos.	2784.60	Each.	8,354
11	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia	2	Nos.	4890.60	Each.	9,781
12	Supplying & fixing Sink mixture cock of superior quality with C.P. Head etc,complete	1	Nos.	2550.60	Each.	2,551
13	Providing and fixing in position nylon connection complete with " dia brass stop cock with pair of brass nuts and lining jointed to nylon connection	4	Nos.	637.65	Each.	2,551
14	Supplying & fixing bath room accessories set (7 pieces) i/c towel rod, Brush holder, soap tray, shelf of approved design including cost of screw, nuts etc. complete (Master Brand). (S.No.23) (P#19).	1	Nos.	14320.80	Each.	14,321
15	Providing chambers 15"x19" (inside dimension ) x24" deep for house meters with 6" thick C.C. 1:2:4 blocks set in 1:6 cement mortar 6" thick C.C 1:4:8 in foundation, "thick cement plaster 1:3 to all inside wall surfaces and to top 1" thick C.C. 1:2:4 ft. (S.No.2) (P#20).	2	Nos.	9051.80	Each.	18,104
16	Manufacturing & Supplying of R.C.C manhole cover cast in 1:2:4 cement concrete ratio 3" inch deep at center reinforced with 1/2" dia tor steel bars with 4" c/c welded to a 3/16" thick 2 inch wide M.S Plate and two hooks of 3/8" inch dia tor bars including compacting, curing and transportation within 10 miles. 21" inch dia (S.No.1) (P#29).	2	Nos.	3238.79	Each.	6,478

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
17	Constructing mainhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2"x1-1/2" (457x457) mm of 1.75 cwt. (88.9 kg) embeded in plain C.C 1:2:4 and fixing 1" (25 mm) dia M.S Steps 6" (150 mm ) wide projecting 4" (102 mm ) from the face wall at 12" (305 mm) C/C Duly painted etc. Complete as per standard specification and drawing. (a) 4"to 12" dia 2'x2'x3'-6"(S.No.1) (P#47).	2	Nos. 16771.18	Each.	33,542
18	S/F fiber glass tank of approved quality and design and wall thickness as specified including cost of nuts bolts and fixing in platform of cement concrete 1:3:6 and making connection for inlet outlet and over flow pipe etc complete (250-Gallons tank with wall thickness 3.5mm) (SoR 2024 I-1 (A) P21)	1	Nos. 37698.31	Each.	37,698

<b>Total Rs.</b>	<b>258,032</b>
<b>Less 10% Below</b>	<b>(25,803)</b>
<b>G.Total Rs.</b>	
<b>ADD above or below Rates:</b>	

**- Electrical Internal Work - Schedule Items**

1	Wiring for light or fan point with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. ( S.I No.129 P -15)	38	Nos	5958.53	Each	226424
2	Wiring for Plug pont with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. (S.I # 130 P -15)	6	Nos	3442.83	Each	20657
3	Providing & fixing Brass Battern holder ( S.I No.192 P -19)	12	Nos	1152.61	Each	13831
4	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required(S.I.No.228 P-33)	1	Nos	6712.49	Each	6712
5	Providing & fixing Bakelite ceiling rose with two terminals (S.I.No.228 P-33)	15	Nos	373.39	Each	5601
6	Providing & Fixing A.C Electric Ceilling fan 56" (Good Quality)(S.I.No.195 P-19)	3	Nos	14869.21	Each	44608
7	Providing & Fixing one Way Sp 10/15 amp switch surface type.....(S.I.No.188 P-19)	20	Nos	468.19	Each	9364
8	Providing & Fixing Two Pin 10815 amp plug & socket.....(S.I.No.189 P-19)	2	Nos	617.69	Each	1235
9	Providing & Fixing Three Pin 10815 amp plug & socket flush type.....(S.I.No.188 P-19)	2	Nos	677.36	Each	1355

# SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
10	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.029 copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required (SI No. 10 P-no:3)	175	Rft	400.92	P.Rft	70161
11	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.044 (6mm <sup>2</sup> ) copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required S.I.No: 12 P-4	50	Rft	660.91	P.Rft	33046
12	P/F Circuit breaker 6,10,15,20,30,40,50, &63 amp SP(TB-5S) on a prepared board as required (Si-178, P-18)	4	Nos	2504.12	Each	10,016
13	Providing & fixing circuit breaker 15,20, 30,40,50 60,75 & 100 amp TP (XE-100NS) on prepared board as required.S.I.No: 183 P-18)	1	Nos	28736.16	Each	28,736
14	Providing & Laying (Main or Sub-Main ) PVC insulated with size single core copper conductor 250/440 volts size (2-7/064 16 mm	130	Rft	468.00	P.Rft	60840
15	Providing & fixing ammeters size 96/96mm Direct 15A, 30A,50A, 60A & 100A as required & as per instruction of EI (SI-No:239 P-No:22)	1	Nos	4186.50	Each	4,187
16	Providing & fixing voltmeter size 96/96mm 500volt as required & as per instruction of EI(SI-No:240 P-No:22)	1	Nos	4186.50	Each	4,187
<b>Total</b>					<b>540,960</b>	
<b>Less 15% below</b>					<b>(81,144)</b>	
<b>Total Schedule Items</b>					<b>459,816</b>	
<b><u>ADD above or below Rates:</u></b>						

**Electrical Internal Work - Non Schedule Items**

1	Providing & fixing A.C. or D.C. Electric bell 200/250 volts 70 MM (2- 3/4") Gong(Imported)	1	Nos		Each
2	Providing & fixing 10 Amps polycarbonate flame retardant bell push with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/MBPR Clipsal Make)	1	Nos		Each
3	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable for R.C.C. roof.	4	Nos		Each
4	Providing & fixing Distribution Panel Board of 3/8" thick sheeting double shutter with volt and ampere meter to accommodate circuit breakers i/c painting with enamelled paint.	1	Sft		P.Sft

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
6	P/F 1-40 Watts tube light complete with 40 Watts 4'-0" long rod, chock, starter and putty with Phillips components including necessary electric connection and fixing on wall or ceiling etc. complete.(Philips)	8	Nos	Each	
7	P/F Energy Saver (18 to 24 watts) superior quality including fixing with PVC holder etc. complete.(Imported)	10	Nos	Each	
10	P/F Fancy Capsule Light with fancy plastic body,holder ,saver etc complete ( of approved make and design)	12	Nos	Each	
11	Providing & fixing 10Amps polycarbonate flame retardant One way switch with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/2/3A Clipsal Make)				
	i) ONE SWITCH PLATE	2	Nos	Each	
	ii) TWO SWITCH PLATE	2	Nos	Each	
	iii)FOUR SWITCH PLATE	2	Nos	Each	
	iv)SIX SWITCH PLATE	2	Nos	Each	
20	P/F P/F on a prepared board iron-clad single pole switch fuse, with rewirable fuse link carrier 500 volts grade 60 Amps. complete with wiring connection on a prepared board. ( Imported 1st quality )	1		Each	
	<b>Solar System</b>				
21	P/F Solar System 1.16 KV complete with two No. Solar Panel 580-W, Power point tracer, DC flexible (Copper), MS Angle Iron Structure VFD and breacker box, AC DC breaker box , tubler Batttris 440-W (01-No) complete in all respect.	1	Job	L.S	

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Total Non Schedule \_\_\_\_\_

Grand Total Amount of all Parts: \_\_\_\_\_

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OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

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- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

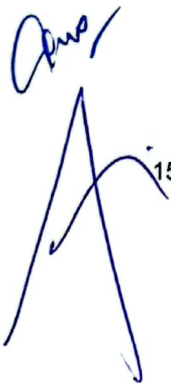
**Maintenance & Repair Work of Police Halt Station in Sindh @  
Police Post Tool Plaza M-9 Cut District Malir Karachi**

**SCHEDULE B**

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
<b>PART "1" CIVIL WORK MAIN BUILDING.</b>					
1	Dismantling full or half sleeper roof. (SoR-2024,Ch-2,I-27,P-6)	780 Sft	18.10	P.Sft	14,118
2	(b) Dismantling cement concrete plain 1: 3: 6. (SoR-2024,Ch-2,I-19/b, P-5)	744 Cft.	87.14	P.Cft.	64,832
3	Cutting Hard Rock such as granite....	2936 Cft.	11.88	P.Cft	34,880
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	847 Cft	296.69	P.Cft	251,296
5	Random, rubble masonry (uncoursed FOUNDATION AND PLINTH. In Cement Sand Mortar (iv) 1 Cement : 6 Sand Ratio. 1:6 (SoR-2024,Ch-6, I-1, P-21)	362 Cft.	283.13	P.Cft	102,493
4	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting centering,shuttering and curring. (including screening and washing of shingle.) (a) R.C.C work in roof slab, beams, coloumn,rafts, Intels and other structural members laid in situ or present laid in position complete in all respects.(i) Ratio 1 : 2 : 4 90 Lbs of cement. 2 Cft sand and 4 Cft shingle 1/8" to 3/4" guage.(S.No.6) (P#11.	648 Cft.	717.59	P.Cft	464,998
5	Fabrication of deformed steel reinforcement for cement concrete including cutting,bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) a) i) Grade-60 (SINIO.8(a-i) P-26)	42.120 Cwt	18934.02	P.Cwt	797,501
6	Providing and laying 1:3:6 Cement concrete solid <b>Block masorany</b> set in 1 :6 cement sand mortar in plinth and foundation in cluding raking out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	1178 Cft	481.95	P.Cft	567,737
7	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	4992 Sft	37.01	P.Sft	184,754
8	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P#38).	4992 Sft	37.78	P.Sft	188,598
9	Filling, watering and ramming earth in under floors with surplus earth from foundation etc. lead upto one chain and lift upto 5 feet. with Surplus earth from foundation etc ( SINO.21 P-17)	1957 Cft	6.50	P.Cft	12,721

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
10	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SoR-2024,Ch-1,I-22,P-3)	2385 Cft	47.02	P.Cft	112,143
11	Cement concrete plain including placing compacting, finishing and curring, complete (including screening and washing at stone aggregate without shuttering (f) ration1:2:4. (S.I. No 5-F Page-11)	125 Cft	443.54	P.Cft	55,443
12	Laying Verona marble flooring Size 24"x 12"x 1"/12"x 12"x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (SoR-2024,Ch-8, I-28, P-32) (a) 3/4" thick marble	698 Sft	369.59	P.Sft	257,974
13	Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. ( S.I.No. 25 P- 43 )	25 Sft	325.40	P.Sft	8,135
14	Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing(SINO.24 P-45)	30 Sft	389.36	P.Sft	11,681
15	P/F 3/8" thick Marble Tiles of Approved Quality & Colour & Shade size 8"x4" or 6"x4" in dado Skirting & facing removal tucking of existung plaster surface etc.over 1/2" thick base of cement mortar 1:3 setting of tile in slurry of white cement over motor base i/c filling & joints &washing the tile with white cemebt slurry curent finishing cleaning & polishing etc, complete (New Work) (SoR-2024,Ch-8, I-61, P-35)	934 Sft	247.28	P.Sft	230,960
16	Providing and laying 1" thick topping of cement concrete (1:2:4 ) including Surface finishing and dividiing into panels: (SoR-2024,Ch-8, I-16, P-31) @ 2" thick	788 Sft	108.75	P.Sft	85,695
17	Providing and fixing with bitumen felt paper of 60 Lbs over roof i/c cleaning of roof with wire brush an removing dust, applying bitumen coat at the rate of 34 Lbs per P.Sft as premix inter coats and tehn laying felt papper with 10% over laps, then applying and spreading hill sand at the rate of 1 cft for 100 sft. The coast also i/c necessary for material, kerosene oil, wood etc.(S.No.41) (P#29).	548 Sft	95.62	P.Sft	52,400

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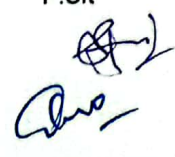
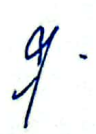
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## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
18	Providing and fixing G.I frames /Chowkhats of size 7" x 2" or 4 1/2" x 3" for door using 20 guage G.I sheet l/c wedded hinges and fixing at site with necessary hold fasts, filling with cement sand slurry of ratio 1:6 and repairing the jambs. The cost also i/c all carriage. tools and plants used in making and fixing. (S.No.29) (P#63).	36 Rft	690.67	P.Rft	24,864
19	P/F G.I. Frame / Chowkhats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-76)	136 Rft	908.25	P.Rft	123,522
20	Providing and fixing iron steel grill using solid square bars of size 1/2" x 1/2" placed at 4" 1/c and frame of flat iron patti of 3/4" x3/4" 1/c circle shape at 1-0 apart equivalent fitted with screws are pins 1/c painting 3 coats with 1st coat of red oxide paint etc. (S.No.30) (P#63).	232 Sft	833.27	P.Sft	193,319
21	Galvanized wire gauge 144 mesh per square inch of 22 S.W.G fixed to chowkhats without deodar patti. (SoR-2024,Ch-10, I-62, P-47)	88 Sft	341.78	P.Sft	30,077
22	Providing & fixing Aluminum expaned metal 3/32 -20 Gauge fixed to chowkhats with 3/4" deodar strips & screws. (SoR-2024,Ch-17, I-34, P-64)	88 Sft	538.87	P.Sft.	47,421
23	First class deodar wood wrought joinery in doors and windows etc: panelled or panelled or glazed or fully glazed fixed inposition including chowkhat. Holdfast, hingers. Tower bolt rubber stop cleats/G I clamp,handles and chord with hooks etc. complete (excluding sliding bolts or lock). (S.No.7-i) (a) 1 3/4" thick. (P-42) Without Chowkat.	176 Sft	1897.56	P.Sft	333,971
24	Priming coat of chalk under distemper. (SoR-2024,Ch-9, I-23, P-39)	415 Sft	3.59	P.Sft	1,490
25	Distempering (S.No.24) (P#39) ( c ) New Surface (iii) Three coats.	415 Sft	17.23	P.Sft	7,150
26	Making and fixing fiber glass sun shade standard size 3mm sheet (02 layer) molded in panel in/c M.S Pipe 6" dia 20' height at 20' center fixing C.C foundation with M.S Square pipe 1-1/2" x 1-1/2" double kanchi around from with internal M.S Square pipe 2x2 center to center in/c welding assembling etc complete in all respect. (SoR-2024,Ch-18, I-119, P-75)	360 Sft	2041.46	Per Sft.	734,926

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
27	(A) Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbing brick) filling the voids with zink /chalk/ plaster of paris mixture. Applying first coat premix, making the surface smooth and then painting 3 coats with matt finish of approved make etc: complete . (new surface). (S.No.36) (A) (P#40).	2282 Sft	49.27	P.Sft	111,449
28	Preparing the surface and painting with weather coaat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make. (S.No.38) (A) (P#40).	2282 Sft	39.38	P.Sft	89,865
29	Preparing surface and PNS painting doors and windows any type. (including edges). (S.No.5) ( c ) (P#49). (i) Priming coat. (ii) Each Subsequent coat	623 Sft	18.41	P.Sft	11,469
30	Painted sashes, fan lights, glazed or gaused, door & window (7.99+6.32+632)	198 Sft	18.41	P.Sft	3,645
<b>Total Part-1</b>					5,211,527
<b>Less 10% below on item-12,13,14,15,23,30</b>					(84,272)
<b>G.Total Rs.</b>					5,127,255
<b><u>ADD above or below Rates:</u></b>					
<b><u>PART "2" CIVIL WORK - Plinth Protection &amp; Platform</u></b>					
1	Excavation in foundation of Building Bridges and other structures including dagbelling dressing.refillingaround structure with excavated earth Watering and ramming lead upto 5ft. ,lead upto one chain (30 metre) and lift upto 5 ft. (1.5 metre).(S.No.18) (A) (P#3) ordinary soil	610 Cft.	11.88	P.Cft	7,247
2	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	546 Cft	296.69	P.Cft	161,993
3	Providing and laying 1:3:6 Cement concrete solid Block masorany set in 1 :6 cement sand mortar in plinth and foundation in cluding raking out joints and curing etc. complete. (SoR-2024,Ch-4, I-22,P-13)	458 Cft.	481.95	P.Cft	220,733
4	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	1220 Sft	37.01	P.Sft	45,152
5	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P # 38).	1220 Sft	37.78	P.Sft	46,092
6	Cement concrete plain including placing compacting, finishing and curring, comlete (including screening and washing at stone aggregate without shuttering.(f) ration1:2:4. (S.I. No.5-F Page-11)	156 Cft.	443.54	P.Cft	69,192
7	Mosaic chequer tiles of 8" x 8" x 1- 1/4" of approved shade laid flat in 1:2 grey cement mortar over a bed of 3/4" thick grey cement mortar. 1:2. (SoR-2024,Ch-8, I-51, P-34)	1610	69.25	296.82 P.Sft	477,880

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
10	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SoR-2024,Ch-1,I-22,P-3)	8776	Cft	47.02	P.Cft	412,648
<b>Total Part-2</b>					<b>1,440,937</b>	
<b>G.Total Rs.</b>					<b>1,440,937</b>	
<b>ADD above or below Rates:</b>						
<b>C Water Supply and Sanitary Fittings</b>						
1	Providing and fixing Orisa type white glazed earthen ware W.C pan with front flush intel & complete with including the cost of flushing cistern with internal fitting and flush pipe with bend and making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.3) (b) (P#6).	1	Nos.	11282.90	Each.	11,283
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with & including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated brass chain 1-1/4" dia malleable iron or C.P brass traps malleable iron or brass unions and making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (S.No.8) (P#7).	2	Nos.	9495.14	Each.	18,990
4	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed (Standard pattern). (S.No.9) (P#7).	2	Nos.	3276.00	Each.	6,552
5	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1-1/2" rubber plug and chrome plated brass chain 1-1/2" C.P. brass waste with 1-1/2" P.V.C. waste pipe & making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.19) (P#8) (a) Steel Sink stainless size 40"x20" local make (standard pattern).	1	Nos.	12555.27	Each.	12,555
6	Providing and fixing 6"x2" or 6"x3" C.I. floor trap of the approved self cleaning design with C.I.screwed down grating with or without a vent arm including cost of making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4. (S.No.20) (P#9).	3	Nos.	1647.07	Each.	4,941

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## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
7	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (v) 4 " dia UPVC Pipe (SDR SERIES).	40	Rft.	836.36	P. Rft.	33,454
8	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (vi) 6 "dia UPVC Pipe (SDR SERIES).	30	Rft.	950.38	P. Rft.	28,511
9	S/fixing concealed Tee-stop cock of superior quality with Crystal head 1/2" dia	5	Nos.	1673.10	Each.	8,366
10	Supplying & fixing long Bib -cock of Crystal head with C.P. head 1/2" dia	3	Nos.	2784.60	Each.	8,354
11	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia	2	Nos.	4890.60	Each.	9,781
12	Supplying & fixing Sink mixture cock of superior quality with C.P. Head etc,complete	1	Nos.	2550.60	Each.	2,551
13	Providing and fixing in position nylon connection complete with " dia brass stop cock with pair of brass nuts and lining jointed to nylon connection	4	Nos.	637.65	Each.	2,551
14	Supplying & fixing bath room accessories set (7 pieces) i/c towel rod, Brush holder, soap tray, shelf of approved design including cost of screw, nuts etc. complete (Master Brand). (S.No.23) (P#19).	1	Nos.	14320.80	Each.	14,321
15	Providing chambers 15"x19" (inside dimension ) x24" deep for house meters with 6" thick C.C. 1:2:4 blocks set in 1:6 cement mortar 6" thick C.C 1:4:8 in foundation, "thick cement plaster 1:3 to all inside wall surfaces and to top 1" thick C.C. 1:2:4 ft. (S.No.2) (P#20).	2	Nos.	9051.80	Each.	18,104
16	Manufacturing & Supplying of R.C.C manhole cover cast in 1:2:4 cement concrete ratio 3" inch deep at center reinforced with 1/2" dia tor steel bars with 4" c/c welded to a 3/16' thick 2 inch wide M.S Plate and two hooks of 3/8" inch dia tor bars including compacting, curing and transportation within 10 miles.21" inch dia (S.No.1) (P#29).	2	Nos.	3238.79	Each.	6,478

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
17	Constructing mainhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2"x1-1/2" (457x457) mm of 1.75 cwt. (88.9 kg) embaded in plain C.C 1:2:4 and fixing 1" (25 mm) dia M.S Steps 6" (150 mm) wide projecting 4" (102 mm) from the face wall at 12" (305 mm) C/C Duly painted etc. Complete as per standard specification and drawing. (a) 4"to 12" dia 2'x2'x3'-6"(S.No.1) (P#47).	2	Nos.	16771.18	Each.	33,542
18	S/F fiber glass tank of approved quality and design and wall thickness as specified including cost of nluts bolts and fixing in platform of cement concrete 1:3:6 and making connection for inlet outlet and over flow pipe etc complete (250-Gallons tank with wall thickness 3.5mm) (SoR 2024 I-1 (A) P21)	1	Nos.	37698.31	Each.	37,698

Total Rs. 258,032

Less 10% Below (25,803)

**G.Total Rs.**

ADD above or below Rates:

**- Electrical Internal Work - Schedule Items**

1	Wiring for light or fan point with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. ( S.I No.129 P -15)	38	Nos	5958.53	Each	226424
2	Wiring for Plug pont with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. (S.I # 130 P -15)	6	Nos	3442.83	Each	20657
3	Providing & fixing Brass Battern holder ( S.I No.192 P -19)	12	Nos	1152.61	Each	13831
4	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required(S.I.No.228 P-33)	1	Nos	6712.49	Each	6712
5	Providing & fixing Bakelite ceiling rose with two terminals (S.I.No.228 P-33)	15	Nos	373.39	Each	5601
6	Providing & Fixing A.C Electric Ceilling fan 56" (Good Quality)(S.I.No.195 P-19)	3	Nos	14869.21	Each	44608
7	Providing & Fixing one Way Sp 10/15 amp switch surface type.....(S.I.No.188 P-19)	20	Nos	468.19	Each	9364
8	Providing & Fixing Two Pin 10815 amp plug & socket.....(S.I.No.189 P-19)	2	Nos	617.69	Each	1235
9	Providing & Fixing Three Pin 10815 amp plug & socket flush type.....(S.I.No.188 P-19)	2	Nos	677.36	Each	1355

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
10	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.029 copper conductor in ¾" dia PVC conduit recessed in the wall or column as required (SI No. 10 P-no:3)	175	Rft	400.92	P.Rft	70161
11	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/.044 (6mm <sup>2</sup> ) copper conductor in ¾" dia PVC conduit recessed in the wall or column as required S.I.No: 12 P-4	50	Rft	660.91	P.Rft	33046
12	P/F Circuit breaker 6,10,15,20,30,40,50, &63 amp SP(TB-5S) on a prepared board as required (Si-178, P-18)	4	Nos	2504.12	Each	10,016
13	Providing & fixing circuit breaker 15,20, 30,40,50 60,75 & 100 amp TP (XE-100NS) on prepared board as required.S.I.No: 183 P-18)	1	Nos	28736.16	Each	28,736
14	Providing & Laying (Main or Sub-Main ) PVC insulated with size single core copper conductor 250/440 volts size (2-7/064 16 mm	130	Rft	468.00	P.Rft	60840
15	Providing & fixing ammeters size 96/96mm Direct 15A, 30A,50A, 60A & 100A as required & as per instruction of EI (SI-No:239 P-No:22)	1	Nos	4186.50	Each	4,187
16	Providing & fixing voltmeter size 96/96mm 500volt as required & as per instruction of EI(SI-No:240 P-No:22)	1	Nos	4186.50	Each	4,187
<b>Total</b>					<b>540,960</b>	
Less 15% below					<b>(81,144)</b>	
<b>Total Schedule Items</b>						
<b><u>ADD above or below Rates:</u></b>						

**- Electrical Internal Work - Non Schedule Items**




1	Providing & fixing A.C. or D.C. Electric bell 200/250 volts 70 MM (2- 3/4") Gong(Imported)	1	Nos	Each	
2	Providing & fixing 10 Amps polycarbonate flame retardant bell push with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/MBPR Clipsal Make)	1	Nos	Each	
3	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable for R.C.C. roof.	4	Nos	Each	
4	Providing & fixing Distribution Panel Board of 3/8" thick sheeting double shutter with volt and ampere meter to accommodate circuit breakers i/c painting with enamelled paint.	1	Sft	P.Sft	

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
6	P/F 1-40 Watts tube light complete with 40 Watts 4'-0" long rod, chock, starter and putty with Phillips components including necessary electric connection and fixing on wall or ceiling etc. complete.(Phillips)	8	Nos	Each	
7	P/F Energy Saver (18 to 24 watts) superior quality including fixing with PVC holder etc. complete.(Imported)	10	Nos	Each	
10	P/F Fancy Capsule Light with fancy plastic body,holder ,saver etc complete ( of approved make and design)	12	Nos	Each	
11	Providing & fixing 10Amps polycarbonate flame retardant One way switch with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/2/3A Clipsal Make)				
	i) ONE SWITCH PLATE	2	Nos	Each	
	ii) TWO SWITCH PLATE	2	Nos	Each	
	iii)FOUR SWITCH PLATE	2	Nos	Each	
	iv)SIX SWITCH PLATE	2	Nos	Each	
20	P/F P/F on a prepared board iron-clad single pole switch fuse, with rewireable fuse link carrier 500 volts grade 60 Amps. complete with wiring connection on a prepared board. ( Imported 1st quality )	1		Each	
21	<b>Solar System</b> P/F Solar System 1.16 KV complete with two No. Solar Panel 580-W, Power point tracer, DC flexible (Copper), MS Angle Iron Structure VFD and breacker box, AC DC breaker box , tubler Batttris 440-W (01-No) complete in all respect.	1	Job	L.S	

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**Total Non Schedule** \_\_\_\_\_  
 \_\_\_\_\_  
**Grand Total Amount of all Parts:** \_\_\_\_\_  
 \_\_\_\_\_

  
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OFFICE OF THE  
DEPUTY INSPECTOR GENERAL OF POLICE  
SINDH POLICE HIGHWAY PATROL  
CPO, SINDH, KARACHI.

To,

\_\_\_\_\_

\_\_\_\_\_

- ▲ Due date: 06-04-2026
- ▲ Time of E-Submission / Opening: 11:00 AM / 11:30 AM
- ▲ Place of Opening: office of the DIGP Sindh Police Highway Patrol, Sindh Karachi situated at 1<sup>st</sup> floor, Block-A, CPO, Sindh Karachi

**Name of work:** \_\_\_\_\_

1. Name of firm \_\_\_\_\_
2. Address \_\_\_\_\_  
\_\_\_\_\_
3. Full name of bidder \_\_\_\_\_  
With CNIC#, Address \_\_\_\_\_  
Phone Landline/Cell. \_\_\_\_\_
4. Person/representation to whom contact with \_\_\_\_\_  
CNIC No. Landline / Cell No. \_\_\_\_\_
5. NTN Number \_\_\_\_\_
6. Category of Registration with limit \_\_\_\_\_
7. Validation of Registration \_\_\_\_\_
8. Schedule "B" form may be attached. \_\_\_\_\_
9. Cost of work \_\_\_\_\_
10. Earnest Money \_\_\_\_\_
11. Pay order No & Date \_\_\_\_\_
12. Name of Bank with Branch Code \_\_\_\_\_
13. Signature & Seal \_\_\_\_\_
14. **NOTE.** The above work of Repair & Renovation would be done subject to availability of fund.

**Maintenance & Repair Work of Police Halt Station in Sindh @  
Police Post Shahra-e- Bhutto District East Karachi**

**SCHEDULE B**

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
<b>PART "1" CIVIL WORK MAIN BUILDING.</b>					
1	Dismantling full or half sleeper roof. (SoR-2024,Ch-2,I-27,P-6)	780 Sft	18.10	P.Sft	14,118
2	(b) Dismantling cement concrete plain 1: 3: 6. (SoR-2024,Ch-2,I-19/b, P-5)	744 Cft.	87.14	P.Cft.	64,832
3	Cutting Hard Rock such as granite....	2936 Cft.	11.88	P.Cft	34,880
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	847 Cft	296.69	P.Cft	251,296
5	Random, rubble masonry (uncoursed FOUNDATION AND PLINTH. In Cement Sand Mortar (iv) 1 Cement : 6 Sand Ratio. 1:6 (SoR-2024,Ch-6, I-1, P-21)	362 Cft.	283.13	P.Cft	102,493
4	Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting centering,shuttering and curring. (including screening and washing of shingle.) (a) R.C.C work in roof slab, beams, column,rafts, Intels and other structural members laid in situ or present laid in position complete in all respects.(i) Ratio 1 : 2 : 4 90 Lbs of cement. 2 Cft sand and 4 Cft shingle 1/8" to 3/4" guage.(S.No.6) (P#11.	648 Cft.	717.59	P.Cft	464,998
5	Fabrication of deformed steel reinforcement for cement concrete including cutting,bending, laying in position, making joints and fastenings including cost of binding wire (also includes removal of rust from bars.) a i) Grade-60 (SINIO.8(a-i) P-26)	42.120 Cwt	18934.02	P.Cwt	797,501
6	Providing and laying 1:3:6 Cement concrete solid <b>Block masorany</b> set in 1 :6 cement sand mortar in plinth and foundation in cluding raking out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	1178 Cft	481.95	P.Cft	567,737
7	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	4992 Sft	37.01	P.Sft	184,754
8	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P#38).	4992 Sft	37.78	P.Sft	188,598

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
9	Filling, watering and ramming earth in under floors with surplus earth from foundation etc. lead upto one chain and lift upto 5 feet. with Surplus earth from foundation etc ( SINO.21 P-17)	1957 Cft	6.50	P.Cft	12,721
10	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SoR-2024,Ch-1,I-22,P-3)	2385 Cft	47.02	P.Cft	112,143
11	Cement concrete plain including placing compacting, finishing and curring, complete (including screening and washing at stone aggregate without shuttering.(f) ration1:2:4. (S.I. No.5-F Page-11)	125 Cft.	443.54	P.Cft	55,443
12	Laying Verona marble flooring Size 24"x 12"x 1"/12"x 12"x 1" fine dressed on the surface without winding set in lime mortar 1:2 including rubbing and polishing of the joints. (SoR-2024,Ch-8, I-28, P-32) (a) 3/4" thick marble	698 Sft	369.59	P.Sft	257,974
13	Laying floors of approved coloured glazed tiles 1/4" thick floor of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing. ( S.I.No. 25 P- 43 )	25 Sft	325.40	P.Sft	8,135
14	Laying floor of approved with glazed tiles 1/4" thick dado of approved color & size jointing in white cement and laid over 1:2 cement sand mortar 3/4" thick including grouting with matching color and finishing(SINO.24 P-45)	30 Sft	389.36	P.Sft	11,681
15	P/F 3/8" thick Marble Tiles of Approved Quality & Colour & Shade size 8"x4" or 6"x4" in dado Skirting & facing removal tucking of existung plaster surface etc.over 1/2" thick base of cement mortar 1:3 setting of tile in slurry of white cement over motor base l/c filling & joints &washing the tile with white cemebt slurry curent finishing cleaning & polishing etc, complete (New Work) (SoR-2024,Ch-8, I-61, P-35)	934 Sft	247.28	P.Sft	230,960
16	Providing and laying 1" thick topping of cement concrete (1:2:4 ) including Surface finishing and dividiing into panels: (SoR-2024,Ch-8, I-16, P-31) © 2" thick	788 Sft	108.75	P.Sft	85,695

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
17	Providing and fixing with bitumen felt paper of 60 Lbs over roof i/c cleaning of roof with wire brush an removing dust, applying bitumen coat at the rate of 34 Lbs per P.Sft as premix inter coats and tehn laying felt papper with 10% over laps, then applying and spreading hill sand at the rate of 1 cft for 100 sft. The coast also i/c necessary for material, kerosene oil, wood etc.(S.No.41) (P#29).	548	Sft	95.62	P.Sft	52,400
18	Providing and fixing G.I frames /Chowkhats of size 7" x 2" or 4 1/2" x 3" for door using 20 guage G.I sheet l/c wedded hinges and fixing at site with necessary hold fasts, filling with cement sand slurry of ratio 1:6 and repairing the jambs. The cost also i/c all carriage. tools and plants used in making and fixing. (S.No.29) (P#63).	36	Rft	690.67	P.Rft	24,864
19	P/F G.I. Frame / Chowkats of size 7"x2" or 4-1/2"x3" for window using 20 gague G.I.sheet including welded hinges and fixing at site with necessary holds fasts filling with cement sand slurry or ratio 1:6 and repairing the jambs the cost also including all carriage tolls and plants used in making and fixing . (S.I.No. 28 P-76)	136	Rft	908.25	P.Rft	123,522
20	Providing and fixing iron steel grill using solild square bars of size 1/2" x 1/2" placed at 4" 1/c and frame of flat iron patti of 3/4" x3/4" 1/c circle shape at 1-0 apart equivalent fitted with screws are pins 1/c painting 3 coats with 1st coat of red oxide paint etc. (S.No.30) (P#63).	232	Sft	833.27	P.Sft	193,319
21	Galvanized wire gauge 144 mesh per square inch of 22 S.W.G fixed to chowkhats without deodar patti. (SoR-2024,Ch-10, I-62, P-47)	88	Sft	341.78	P.Sft	30,077
22	Providing & fixing Aluminum expaned metal 3/32 -20 Gauge fixed to chowkats with 3/4" deodar strips & screws. (SoR-2024,Ch-17, I-34, P-64)	88	Sft	538.87	P.Sft.	47,421
23	First class deodar wood wrought joinery in doors and windows etc: panelled or panelled or glazed or fully glazed fixed inposition including chowkhat. Holdfast, hingers. Tower bolt rubber stop cleats/G I clamp,handles and chord with hooks etc. complete (excluding sliding bolts or lock). (S.No.7-i) (a) 1 3/4" thick. (P-42) Without Chowkat.	176	Sft	1897.56	P.Sft	333,971
24	Priming coat of chalk under distemper. (SoR-2024,Ch-9, I-23, P-39)	415	Sft	3.59	P.Sft	1,490
25	Distemping (S.No.24) (P#39) ( c ) New Surface (iii) Three coats.	415	Sft	17.23	P.Sft	7,150

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# SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
26	Making and fixing fiber glass sun shade standard size 3mm sheet (02 layer) molded in panel in/c M.S Pipe 6" dia 20' height at 20' center fixing C.C foundation with M.S Square pipe 1-1/2" x 1-1/2" double kanchi around from with internal M.S Square pipe 2x2 center to center in/c welding assembling etc complete in all respect. (SoR-2024,Ch-18, I-119, P-75)	360	Sft	2041.46	Per Sft.	734,926
27	(A) Preparing the surface and painting with matt finish l/c rubbing the surface with Bathy (silicon carbide rubbig brick) filling the voids with zink /chalk/ plaster of paris mixture. Applying first coat premix, making the surface smooth and then painting 3 coats with matt finish of approved make etc: complete . (new surface). (S.No.36) (A) (P#40).	2262	Sft	49.27	P.Sft	111,449
28	Preparing the surface and painting with weather coat l/c rubbing the surface with rubbing brick / sand Paper, filling the voids with chalk/ plaster of Paris and then painting with weather coat of approved make. (S.No.38) (A) (P#40).	2282	Sft	39.38	P.Sft	89,865
29	Preparing surface and PNS painting doors and windows any type. (including edges). (S.No.5) ( c ) (P#49). (i) Priming coat. (ii) Each Subsequent coat	623	Sft	18.41	P.Sft	11,469
30	Painted sashes, fan lights, glazed or gaused, door & window (7.99+6.32+632)	198	Sft	18.41	P.Sft	3,645
<b>Total Part-1</b>					<b>5,211,527</b>	
<b>Less 10% below on item-12,13,14,15,23,30</b>					<b>(84,272)</b>	
<b>G.Total Rs.</b>					<b>5,127,255</b>	
<b><u>ADD above or below Rates:</u></b>						
<b><u>PART "2" CIVIL WORK - Plinth Protection &amp; Platform</u></b>						
1	Excavation in foundation of Building Bridges and other structures including dagbelling dressing.refillingaround structure with excavated earth Watering and ramming lead upto 5ft. ,lead upto one chain (30 metre) and lift upto 5 ft. (1.5 metre).(S.No.18) (A) (P#3) ordinary soil	610	Cft.	11.88	P.Cft	7,247
2	Cement concrete brick or stone ballast 1 1/2" to 2" gauge Ratio 1:4:8 (S.No.4) (b) (P#10).	546	Cft	296.69	P.Cft	161,993
3	Providing and laying 1:3:6 Cement concrete solid Block masorany set in 1 :6 cement sand mortar in plinth and foundation in cluding raking out joints and curing etc. complete. (SoR-2024,Ch-4,I-22,P-13)	458	Cft.	481.95	P.Cft	220,733
4	Cement plaster 1:6 upto 12' upto 20 ft height(b) 1/2" thick. (S.No.13) (P#38)	1220	Sft	37.01	P.Sft	45,152
5	Cement plaster 1:4 upto 12' height. (a) 3/8" thick. (S.No.11) (P # 38).	1220	Sft	37.78	P.Sft	46,092

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
6	Cement concrete plain including placing compacting, finishing and curring, comlete (including screening and washing at stone aggregate without shuttering.(f) ration1:2:4. (S.I. No.5-F Page-11)	156 Cft.	443.54	P.Cft	69,192	
7	Mosaic chequer tiles of 8" x 8" x 1- 1/4" of approved shade laid flat in 1:2 grey cement mortar over a bed of 3/4" thick grey cement mortar. 1:2. (SoR-2024,Ch-8, I-51, P-34)	1610	69.25	296.82	P.Sft	477,880
10	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lift upto 5 ft and lead upto 10 miles including cost of earth. (SoR-2024,Ch-1,I-22,P-3)	8776 Cft	47.02	P.Cft	412,648	
<b>Total Part-2</b>					<b>1,440,937</b>	
<b>G.Total Rs.</b>						
<b>ADD above or below Rates:</b>						

### C Water Supply and Sanitary Fittings

1	Providing and fixing Orisa type white glazed earthen ware W.C pan with front flush intel & complete with including the cost of flushing cistern with internal fitting and flush pipe with bend and making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.3) (b) (P#6).	1	Nos.	11282.90	Each.	11,283
3	Providing and fixing 24x18" lavatory basin in white glazed earthen ware complete with &e including the cost of W.I. or C.I. cantilever bracket 6 inches built into wall, painted white in two coats after a primary coat of red lead paint, a pair of 1/2" dia chrome plated brass chain 1-1/4" dia malleable iron or C.P brass traps malleable iron or brass unions and making requisite nimer of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (Standard Pattern) (Karam Ceramics). (S.No.8) (P#7).	2	Nos.	9495.14	Each.	18,990
4	Add extra for providing & fixing of earth ware pedestal white or coloured Glazed (Standard pattern). (S.No.9) (P#7).	2	Nos.	3276.00	Each.	6,552
5	Providing and fixing steel sinks stainless local bt make complete with cast iron or wrought iron LINA ALVH brackets 6 inches built into wall, 1-1/2" rubber plug and chrome plated brass chain 1-1/2" C.P. brass waste with 1-1/2" P.V.C. waste pipe & making requisite number of holes in walls, plinth & floor for pipe connections & making good in cement concrete 1:2:4. (S.No.19) (P#8) (a) Steel Sink stainless size 40"x20" local make (standard pattern).	1	Nos.	12555.27	Each.	12,555

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
6	Providing and fixing 6"x2" or 6"x3" C.I. floor trap of the approved self cleaning design with C.I.screwed down grating with or without a vent arm including cost of making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2 :4. (S.No.20) (P#9).	3 Nos.	1647.07	Each.	4,941
7	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (v) 4 " dia UPVC Pipe (SDR SERIES).	40 Rft.	836.36	P. Rft.	33,454
8	Providing UPVC pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the buildings and testing with water to a pressure bead of 200 feet and handling. (S.No.2) (P#13) (vi) 6 "dia UPVC Pipe (SDR SERIES).	30 Rft.	950.38	P. Rft.	28,511
9	S/fixing concealed Tee-stop cock of superior quality with Crystal head 1/2" dia	5 Nos.	1673.10	Each.	8,366
10	Supplying & fixing long Bib -cock of Crystal head with C.P. head 1/2" dia	3 Nos.	2784.60	Each.	8,354
11	Supplying & fixing wash basin mixture of superior quality with C.P. Crystal head 1/2" dia	2 Nos.	4890.60	Each.	9,781
12	Supplying & fixing Sink mixture cock of superior quality with C.P. Head etc,complete	1 Nos.	2550.60	Each.	2,551
13	Providing and fixing in position nylon connection complete with " dia brass stop cock with pair of brass nuts and lining jointed to nylon connection	4 Nos.	637.65	Each.	2,551
14	Supplying & fixing bath room accessories set (7 pieces) i/c towel rod, Brush holder, soap tray, shelf of approved design including cost of screw, nuts etc. complete (Master Brand). (S.No.23) (P#19).	1 Nos.	14320.80	Each.	14,321
15	Providing chambers 15"x19" (inside dimension ) x24" deep for house meters with 6" thick C.C. 1:2:4 blocks set in 1:6 cement mortar 6" thick C.C 1:4:8 in foundation, "thick cement plaster 1:3 to all inside wall surfaces and to top 1" thick C.C. 1:2:4 ft. (S.No.2) (P#20).	2 Nos.	9051.80	Each.	18,104

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
16	Manufacturing & Supplying of R.C.C manhole cover cast in 1:2:4 cement concrete ratio 3" inch deep at center reinforced with 1/2" dia tor steel bars with 4" c/c welded to a 3/16" thick 2 inch wide M.S Plate and two hooks of 3/8" inch dia tor bars including compacting, curing and transportation within 10 miles. 21" inch dia (S.No.1) (P#29).	2	Nos. 3238.79	Each.	6,478
17	Constructing mainhole or inspection chamber for the required diameter of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement sand mortar 1:3 cement plastered 1:3 1/2" thick, inside of walls and 1" (25 mm) thick over benching and channel i/c fixing C.I manhole cover with frame of clear opening 1-1/2"x1-1/2" (457x457) mm) of 1.75 cwt. (88.9 kg) embaded in plain C.C 1:2:4 and fixing 1" (25 mm) dia M.S Steps 6" (150 mm) wide projecting 4" (102 mm) from the face wall at 12" (305 mm) C/C Duly painted etc. Complete as per standard specification and drawing. (a) 4"to 12" dia 2'x2'x3'-6"(S.No.1) (P#47).	2	Nos. 16771.18	Each.	33,542
18	S/F fiber glass tank of approved quality and design and wall thickness as specified including cost of nluts bolts and fixing in platform of cement concrete 1:3:6 and making connection for inlet outlet and over flow pipe etc complete (250-Gallons tank with wall thickness 3.5mm) (SoR 2024 I-1 (A) P21)	1	Nos. 37698.31	Each.	37,698

**Total Rs.** 258,032

Less 10% Below (25,803)

**G.Total Rs.**

**ADD above or below Rates:**

### Electrical Internal Work - Schedule Items

1	Wiring for light or fan point with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. ( S.I No.129 P -15)	38	Nos	5958.53	Each	226424
2	Wiring for Plug pont with (3/.029) PVC insulated wire in 20mm 3/4" channel patti on surface as required. (S.I # 130 P -15)	6	Nos	3442.83	Each	20657
3	Providing & fixing Brass Battern holder ( S.I No.192 P -19)	12	Nos	1152.61	Each	13831
4	Wiring for call bell point with 3/.029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall or column as required(S.I.No.228 P-33)	1	Nos	6712.49	Each	6712
5	Providing & fixing Bakelite ceiling rose with two terminals (S.I.No.228 P-33)	15	Nos	373.39	Each	5601
6	Providing & Fixing A.C Electric Ceilling fan 56" (Good Quality)(S.I.No.195 P-19)	3	Nos	14869.21	Each	44608

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.	
7	Providing & Fixing one Way Sp 10/15 amp switch surface type.....(S.I.No.188 P-19)	20	Nos	468.19	Each	9364
8	Providing & Fixing Two Pin 10815 amp plug & socket.....(S.I.No.189 P-19)	2	Nos	617.69	Each	1235
9	Providing & Fixing Three Pin 10815 amp plug & socket flush type.....(S.I.No.188 P-19)	2	Nos	677.36	Each	1355
10	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/029 copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required (SI No. 10 P-no:3)	175	Rft	400.92	P.Rft	70161
11	Providing & laying (MAIN or SUB MAIN) PVC insulated with size 2-7/044 (6mm <sup>2</sup> ) copper conductor in 3/4" dia PVC conduit recessed in the wall or column as required S.I.No: 12 P-4	50	Rft	660.91	P.Rft	33046
12	P/F Circuit breaker 6,10,15,20,30,40,50, &63 amp SP(TB-5S) on a prepared board as required (Si-178, P-18)	4	Nos	2504.12	Each	10,016
13	Providing & fixing circuit breaker 15,20, 30,40,50 60,75 & 100 amp TP (XE-100NS) on prepared board as required.S.I.No: 183 P-18)	1	Nos	28736.16	Each	28,736
14	Providing & Laying (Main or Sub-Main ) PVC insulated with size single core copper conductor 250/440 volts size (2-7/064 16 mm	130	Rft	468.00	P.Rft	60840
15	Providing & fixing ammeters size 96/96mm Direct 15A, 30A,50A, 60A & 100A as required & as per instruction of EI (SI-No:239 P-No:22)	1	Nos	4186.50	Each	4,187
16	Providing & fixing voltmeter size 96/96mm 500volt as required &as per instruction of EI(SI-No:240 P-No:22)	1	Nos	4186.50	Each	4,187

**Total** 540,960

Less 15% below (81,144)

**Total Schedule Items**

ADD above or below Rates:

**- Electrical Internal Work - Non Schedule Items**

1	Providing & fixing A.C. or D.C. Electric bell 200/250 volts 70 MM (2- 3/4") Gong(Imported)	1	Nos		Each
2	Providing & fixing 10 Amps polycarbonate flame retardant bell push with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/MBPR Clipsal Make)	1	Nos		Each

## SCHEDULE B

Sr. No.	Name of Item.	Quantity	Rate	Unit	Amount.
3	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable for R.C.C. roof.	4 Nos		Each	
4	Providing & fixing Distribution Panel Board of 3/8" thick sheeting double shutter with volt and ampere meter to accommodate circuit breakers i/c painting with enamelled paint.	1 Sft		P.Sft	
6	P/F 1-40 Watts tube light complete with 40 Watts 4'-0" long rod, chock, starter and putty with Phillips components including necessary electric connection and fixing on wall or ceiling etc. complete.(Philips)	8 Nos		Each	
7	P/F Energy Saver (18 to 24 watts) superior quality including fixing with PVC holder etc. complete.(Imported)	10 Nos		Each	
10	P/F Fancy Capsule Light with fancy plastic body,holder ,saver etc complete ( of approved make and design)	12 Nos		Each	
11	Providing & fixing 10Amps polycarbonate flame retardant One way switch with fancy gang plate fixed on die fabricated powder coated metal board recessed in wall or column including connection as required (E31/2/3A Clipsal Make)				
	i) ONE SWITCH PLATE	2 Nos		Each	
	ii) TWO SWITCH PLATE	2 Nos		Each	
	iii)FOUR SWITCH PLATE	2 Nos		Each	
	iv)SIX SWITCH PLATE	2 Nos		Each	
20	P/F P/F on a prepared board iron-clad single pole switch fuse, with rewireable fuse link carrier 500 volts grade 60 Amps. complete with wiring connection on a prepared board. ( Imported 1st quality )	1		Each	
	<b>Solar System</b>				
21	P/F Solar System 1.16 KV complete with two No. Solar Panel 580-W, Power point tracer, DC flexible (Copper), MS Angle Iron Structure VFD and breaker box, AC DC breaker box , tubler Battris 440-W (01-No) complete in all respect.	1 Job		L.S	

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Total Non Schedule \_\_\_\_\_

Grand Total Amount of all Parts: \_\_\_\_\_

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