

PAKISTAN REAL ESTATE INVESTMENT & MANAGEMENT COMPANY PRIVATE LIMITED

(A Wholly Owned Subsidiary of Employee's Old-Age Benefits Institution, Government of Pakistan)

INVITATION TO BID (ITB)

Single Stage One Envelope (Least Cost)

Tender Enquiry #: PRIMACO/P&C/Cleaning Works EOBI Hotel/14/01/2024

Supply and Installation of Submersible Drainage / Sludge Pumps, **Internal and External Electrical and Cleaning Works**

PRIMACO invites sealed bids from eligible and interested Bidders for Supply and Installation of Submersible Drainage / Sludge Pumps, Internal and External Electrical and Cleaning Works at EOBI Hotel and Business Complex, Lahore

Interested and eligible Bidders may obtain Bidding Documents from the office of the undersigned in Islamabad against a payment of Rs. 5,000/- (non-refundable) in the shape of Bank Draft / Pay Order in the name of PRIMACO Islamabad (NTN:2795350-5) during 0900 hours to 1500 hours on any working day. Complete Bidding document set can also be downloaded from PRIMACO website (http://www.primaco.com.pk/tender.php) and the same shall be submitted with Bid Security, complete in all respect and duly signed & stamped, along with mandatory Bank Draft / Pay Order of Rs. 5,000/-(non-refundable) in the name of PRIMACO Islamabad in Bid proposal. Bid(s) will not be considered without respective Bidding Document fees.

Eligibility Criteria:

Interested Bidders who fulfills below criteria are required to submit following information / documents as part of Bid together with mandatory Bid Security of fixed amount of PKR 500,000/- in shape of Deposit at Call / Bank Draft or Bank Guarantee only (on the standard format provided in bidding document), in the name of PRIMACO Islamabad (NTN: 2795350-5), a copy of the same shall be placed in technical bid envelop:-

- Complete credentials of the individuals/company with related details,
- Having valid incorporation/ registration with SECP/GOP/Sole Proprietor,
- Valid registration with PEC in category C-5 & above with specialized Code CE-10,
- Valid Income Tax Registration with FBR/Tax Department (NTN) and Service/Sales Tax Registration of Respective Provincial Department. Bidder must be on ATL for Income Tax at time of bid submission while for payment awardee must be on ATL (for Income and Sales Tax).
- As per defined Evaluation Criteria (16.7) stipulated at page No. 05,
- An original and valid affidavit on non-judicial stamp paper/e-stamp paper duly verified stating that the individual / firm is not blacklisted by, or having no litigation with, any Govt. / Autonomous Body or between partners. (Standard format is attached)

(Ctandara format io attached);	
Tender Documents Submission Date-Time:	28th June 2024 till 1500 Hours
Bid Opening Date & Time:	28th June 2024 till 1530 Hours

Instructions:

- The bids will be opened on the aforementioned date & time in the presence of bidders or their authorized representative at the below address.
- Incomplete, late or conditional tenders and joint ventures (JVs) will not be allowed.
- PRIMACO reserves the right to accept or reject any/all tenders.
- The Contract shall be governed under PPRA/PEC Standard Bidding Documents.

This advertisement & Bidding document is available on PPRA website (www.pra.org.pk) & PRIMACO website (www.primaco.com.pk)

Manager (P&C)
PRIMACO 2nd Floor, EOBI House, Plot # 32, 33 & 34, Sector G-10/4, Mauve Area, Islamabad Ph: 051-9108254-55



PAKISTAN REAL ESTATE INVESTMENT & MANAGEMENT COMPANY (PVT) LTD

(A Wholly Owned Subsidiary of Employee's Old-Age Benefits Institution, Government of Pakistan)

TENDER & CONTRACT DOCUMENTS

Supply and Installation of Submersible Drainage/Sludge Pumps, Internal and External Electrical and Cleaning Works at EOBI Hotel and Business Complex, Lahore

SINGLE STAGE- ONE ENVELOPE (LEAST COST METI	HOD)
Issued To:	
Issued On:	

Tender Enquiry # PRIMACO/P&C/Cleaning Works EOBI Hotel/14/01/2024

June 2024

Manager (P&C)

PRIMACO Head Office, 2nd Floor, EOBI House G-10/4, Mauve Area, Islamabad Tel: 051-9108254-55



INVITATION FOR BIDS

The Employer, PRIMACO, invites sealed bids from eligible firms licensed by the Pakistan Engineering Council for Supply and Installation of Submersible Drainage / Sludge Pumps, Internal and External Electrical and Cleaning Works at EOBI Hotel and Business Complex, Lahore

- 1. A complete set of Bidding Documents, can be obtained by interested eligible bidders on submission of a written application to PRIMACO offices in Islamabad and Lahore along with a Bankers' Cheque of Rs. 5000/- (Non-Refundable) in the shape of Bank Draft / Pay Order in favor of PRIMACO Islamabad (NTN:2795350-5). Complete Bidding document set can also be downloaded from website of PRIMACO (http://www.primaco.com.pk/tender.php) and the same shall be submitted, complete in all respect and duly signed & stamped, along with mandatory Bank Draft / Pay Order of Rs. 5,000/- (non-refundable) in the name of PRIMACO Islamabad, separately. Bid will not be considered without respective Bidding document fees.
- 2. All bids, must be accompanied by a fixed amount Bid Security of **Rs. 500,000**/- in shape of Deposit at Call/ Bank Draft/ Bank Guarantee (on the format provided herein) only, in favor of "Pakistan Real Estate Investment and Management Company (Pvt.) Ltd." (PRIMACO) (NTN:2795350-5), original submitted in sealed Technical Bid Envelop and must be delivered to Manager (P&C) on or before 1500 hours, on **28**th **June 2024.** Bids will be opened at 1530 hours on the same day in the presence of bidders' representatives who choose to attend, at the address as given below. In case Bid submission and Opening date falls on any Public Holiday then Bids submission and opening will occur on next working day with same time schedule.
- 3. The method of Procurement is **Single Stage**, **One Envelop** (**Least Cost**) **Method of PPRA**. The bidder will provide their Technical Proposal / profile with required credentials, an original affidavit on non-judicial stamp paper of non-blacklisting by any Govt. / Semi Govt. / Private organization and original Bid Security in one envelope, properly marked as Technical Proposal and sealed financial bids in the other envelop with mark "Financial Bids. Only the bidders who are qualified in the Technical Evaluation will be allowed to participate in the Financial Bidding.

4. Eligibility Criteria:

Interested Bidders who fulfills below criteria are required to submit following information / documents as part of Bid: -

- a) Complete credentials of the individuals/company with related details,
- b) Having valid incorporation/ registration with SECP/GOP/Sole Proprietor,
- c) Valid registration with PEC in category C-5 & above with specialized Code CE-10
- d) Valid Income Tax Registration with FBR/Tax Department (NTN) and Service/Sales Tax Registration of Respective Provincial Department. Bidder must be on ATL for Income Tax at time of bid submission while for payment awardee must be on ATL (for Income and Sales Tax),
- e) An original and valid affidavit on non-judicial stamp paper/e-stamp paper duly verified stating that the individual / firm is not blacklisted by, or having no litigation with, any Govt. / Autonomous Body or between partners. (Standard format is attached)

Manager (P&C)
PRIMACO Head Office, 2nd Floor, EOBI House
G-10/4, Mauve Area, Islamabad
Tel: 051-9108254-55

INSTRUCTIONS TO BIDDERS

Instruction to Bidders shall remain the same as stated in Pakistan Engineering Council **Standard** Form of Bidding Documents for Procurement of Works for Smaller Contracts at below stated web portal;

 $\frac{https://pec.org.pk/wp-content/uploads/2022/04/3-Std-Form-of-Bidding-Docs-for-Proc-of-Works}{Smaller-Contracts.pdf}$

Instruction given in bidding data shall prevail the General Instructions to bidders stipulated in PEC standard bidding document.

BIDDING DATA

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.

Clause Reference	Bidding Data
1.1 Name of Employer	PRIMACO Islamabad
Brief Description of Works	Supply and Installation of Submersible Drainage/Sludge Pumps, Internal and External Electrical and Cleaning Works at EOBI Hotel and Business Complex, Lahore
5.1 (a) Employer's address	EOBI House, 2 nd Floor, Plot No. 32, 33, 34, Mauve Area, G-10/4, Islamabad. Tel: 051-9108254/55 Fax: 051-9108274, manager.procurement@primaco.com.pk
5.2 Clarification Response	Employer will share responses at least three (3) days prior to deadline for submission of Bids
9.3 Added Clause: Site Inspection	Venue, time, and date of the Site Inspection: Bidders interested in inspection site are intimated to confirm their participation with Project Manager at 051-9108254. Venue: EOBI Hotel and Business Complex, Lahore
10.3 Bid Prices, Currency of Bid and Payment	Bid shall be quoted entirely in Pak. Rupees . The payment shall be made in Pak. Rup7ees.
11.2 Documents Establishing Bidder's Eligibility and Qualifications	The bidder has the financial and technical capability necessary to perform the Contract as per advertisement and Invitation Letter of Bidding Document.
13.1 Amount of Bid Security	Fixed of amount of Bid security of <u>PKR 500,000</u> in the name of 'PRIMACO Islamabad'. (To be submitted in shape of Pay Order/Bank Draft/Bank Guarantee as per standard format of this Tender Document& sealed in 'Technical Bid' envelope)
14.1 Period of Bid Validity	90 Days from opening of bid.
14.4 Number of Copies of the Bid to be submitted	One Original
14.6 (a) Employer's Address for the Purpose of Bid Submission	Manager (P&C), PRIMACO Head Office, 2 nd Floor, EOBI House, G-10/4, Mauve Area, Islamabad.
15.1 Deadline for Submission of Bids	f 28 th June 2024 till 1500 Hours
16.1 Venue, Time, and Date of Bid Opening	Venue: PRIMACO HEAD OFFICE ISLAMABAD Time: 1530 Hours Date: 28 th June 2024
16.4 Responsiveness of Bids	 (i) The Bid is valid till required period, (ii) The Bid prices are firm during currency of contract, (iii) Completion period offered is within specified limits, (iv) The Bidder is eligible to Bid who possesses the requisite experience, capability and qualification. (v) The Bid does not deviate from basic technical requirements and (vi) The Bids are generally in order, etc. and without any condition.
16.9 Price Adjustment:	N/A
16.7. Technical Evaluation Criteria	A detailed evaluation criterion is stipulated on proceeding page.

16.7. Technical Evaluation Criteria (Single Stage – One Envelope)

Criteria Requirement (All supporting documents shall be annexed)	Remarks
1) Complete credentials of the individuals/company with related details,	Mandatory
2) Having valid incorporation/ registration with SECP/GOP/Sole Proprietor,	Mandatory
3) Valid registration with PEC in category C-5 & above with specialized Code CE10	Mandatory
4) Valid Income Tax Registration with FBR/Tax Department (NTN) and Service/Sales Tax Registration of Respective Provincial Department. Bidder must be on ATL for Income Tax at time of bid submission while for payment awardee must be on ATL (for Income and Sales Tax),	Mandatory
5) An original and valid affidavit on non-judicial stamp paper/e-stamp paper duly verified stating that the individual / firm is not blacklisted by, or having no litigation with, any Govt. / Autonomous Body or between partners on prescribed Format as attached.	Mandatory
6) Minimum 04 Nos Similar Nature Completed Project worth 20 Million (PKR) or above in last 7 years. (Evidence(s) should be provided in form of Contract Agreement/LOA/PO/Completion Certificate clearly specifying Contract Amount and Scope of Work)	Mandatory
7) Govt. Dept. Awarded Similar Nature Project (Completed or In-hand) worth 20 Million (PKR) or above in last 7 years. (Evidence(s) should be provided in form of Contract Agreement/LOA/PO/Completion Certificate clearly specifying Contract Amount and Scope of Work)	Mandatory
8) Financial Status Average annual turnover of work done of last year: (Evidence(s) should be provided in form of Audit Reports, prepared and duly signed by registered Auditor, of last year and a copy of last submitted FBR Tax Return)	Mandatory

Notes

- 1. Any deficiencies in the above referred Bid Documents/Eligibility Criteria will result in Disqualification of the Bidder and Financial Bid will be returned un-opened.
- 2. Past Performance of the bidders who have already worked with PRIMACO will be examined. In case of unsatisfactory performance, the bidder will be declared as disqualified.
- 3. Blacklisted firms from Govt/Semi Govt departments are not eligible.

GENERAL CONDITIONS OF CONTRACT

General Conditions of Contract shall remain the same as stated in Pakistan Engineering Council (PEC) **Standard Form of Bidding Documents for Procurement of Works for Smaller Contracts** at below stated web portal;

 $\underline{https://pec.org.pk/wp-content/uploads/2022/04/3-Std-Form-of-Bidding-Docs-for-Proc-of-WorksSmaller-Contracts.pdf}$

Conditions stipulated in Particular Condition of Contract shall prevail the General Conditions of contract stipulated in PEC standard bidding document.

Wherever there is conflict between General Condition of Contracts (GCC) and Particular conditions of contracts (PCC) the Particular conditions of contract (PCC) shall prevail. Bidder submitting its Bid hereby acknowledges concurrence to General Conditions of Contract (GCC).. Successful Bidder has to submit signed and stamped GCC at the time of contract signing.

SPECIAL/ PARTICULAR CONDITIONS OF CONTRACT CONTRACT DATA

Sub-Clauses of Conditions of Contract

1.1.4 **The Employer** means

CEO PRIMACO

1.1.5 **The Contractor** means

The Bidder whose bid is evaluated as technically Qualified and is financially lowest and the one who accepts the LOA

- 1.1.7 **Commencement Date** means the date of issue of Engineer's Notice to Commence
- 1.1.9 **Time for Completion <u>180</u> calendar days after the signing of Contract,** or as mentioned in letter of acceptance or a separate notice to commence issued by the employer.

1.1.20 Engineer

Project Manager PRIMACO or his representative for supervision and payment of invoice

- 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
- 2.1 **Provision of Site:** On the Commencement Date*
- 3.1 **Authorized person:** Project Manager PRIMACO or his representative

3.2 Name and address of Engineer's/Employer's representative

Project Manager PRIMACO or his representative

4.4 **Performance Security:**

10% of the Bid price in shape of Bank guarantee (on the standard form provided), or pay order in the name of 'PRIMACO Islamabad', with validity of 28 days after defect liability period and will be released after issuance of completion certificate by the Employer after defect liability period. Performance Security will be released 28 days after completion of defect liability period.

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

Specification Clause No's. --- N.A. ---

7.2 **Program:** --- *N.A* ---

Time for submission: Within twenty one (21) days* of the Commencement Date.

Form of program: Bar Chart (Bar Chart/CPM/PERT)

7.4 **Liquidated damages**: Amount payable due to failure to complete shall be 0.10% per day up to a maximum of (10%) * of sum stated in the Letter of Acceptance

9.1 Period for remedying defects / Defect liability period:

180 calendar days after completion of work.

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

Payment of Contract Price shall be made in the following parts:

- i) Interim payment certificate can be submitted only after completion of at least 16% of contract value work done on site. Retention money as defined will be deducted from each interim payment certificate after due verification by Project Manager PRIMACO or his representative.
- ii) Final payment (less retention money) will be made by Employer after 100% satisfactorily physical progress have been achieved by the contractor and duly verified by Project Manager PRIMACO or his representative.
- iii) Retention money equal to 50% will be released upon substantial completion certificate issuance while remaining 50% will be released 28 days after completion of defect liability period duly approved by Project Manager PRIMACO or his representative.

* (b) Variation of the Works*:

- Remeasurement Contract: The work will be measured and valued against i) agreed/quoted rates. Maximum of 15% variation will be entertained after the approval of Project Manager, or his representative...
- Cost reimburse_NIL_(details) ii)

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

(to be deducted from each IPC, with maximum limit of 5% of total contract value)

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

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14.1 **Insurances:**

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

Minimum Rs. 200,000/- per occurrence for unlimited number of occurrences

The Additional risks to be insured are: Workmen Compensation Policy

14.2 Amount to be recovered

Premium plus *NIL* percent (_____ %)

15.3 **Arbitration** – In the event of any claim or dispute arising out and the Contractor is dissatisfied with any decision of the Employer's Representative, after appealing to the Grievance Redressal Committee of PRIMACO, if dispute remains unresolved, the matter 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. Venue of Arbitration will be Islamabad.

FORM OF BID AND SCHEDULES TO BID

FORM OF BID

(LETTER OF OFFER)

		e No
То:		
Gentle	emen,	
	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
		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
	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 <u>100</u> 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 receive.	to accept the lowest or any bid you may
9.	We do hereby declare that the Bid is mad figures or arrangement with any other powers.	•
Dated	ed thisday of	, 2024
Signat	nature	
in the	he capacity ofduly authoriz	rized to sign bid for and on behalf of
(Name	me of Bidder in Block Capitals)	(Seal)
Addres	ress	
Witnes	ness:	
(Signa	nature)	-
	ne:ress:	

NOTE: To be submitted by the Contractor with Financial Proposal.

SCHEDULES TO BID INCLUDE THE FOLLOWING:

- Schedule A to Bid: Bidder's Eligibility & Qualification
- Schedule B to Bid: Schedule of Prices
- Schedule C to Bid: Specific Works data
- Schedule D to Bid: Works to be performed by Sub-contractors
- Schedule E to Bid: Proposed Program of Works
- Schedule F to Bid: Proposed Method of Performing Works
- Schedule G to Bid: Integrity Pact

SCHEDULE - A TO BID

ELIGIBILITY AND QUALIFICATION INFORMATION

[The Bidder should complete this schedule and attach relevant supporting documents]

1.1 STATUS OF BIDDER:

Bidder's Legal Name:	
Owner's Name(s) and CNIC (s)	
Country of Registration:	
Address in Country of Registration:	
Year of Registration with SECP;	
Pakistan Eng. Council License No	
Tax Identification Number	
Mobile No of Authorized Representative for this Tender	
Landline Contact Number	
Valid Email Address	

SCHEDULE – A TO BID

1.2 SIMILAR NATURE OF ASSIGNMENTS

Contract No 1		
Contract Name:		
Award Date: Completion Date:		%age completed
Role in Contract (Contractor or Sub Contractor):		
Brief Description of Work undertaken		
Total Contract Amount in PKR		
If partner in a JV or subcontractor, specify participation of total contract amount:	Percentage of Total:	
Employer's Name Address Telephone Number Fax Number e-mail address		

(ADD MORE SHEETS BASED ON EVALUATION CRITERIA) (ALSO ATTACH COMPLETION CERTIFICATES, WORK ORDER/LETTER OF ACCEPTANCE OF EVERY ASSIGNMENT)

SCHEDULE - A TO BID

1.3 ANNUAL TURNOVER OF THE FIRM FOR THE LAST THREE YEARS

Year		Total Aı	nount for	the Year in M	Iillions of PKR
1.4 PROI	POSED T	EAM			
Name		Role/Responsibili ty	General	ications & l experience years)	Experience in proposed post (years)
		Project Manager			
		Site Supervisor			
	[co	mplete and attach C	V for the i	nominaa(s)]	
		e of No litigation and ernment / Private of			e company from a
Authorized Signature:				Date	
Name & Title of Signatory:	Name: Title:				
	<u> </u>	Duly authorized to	sign on be	ehalf of	
Company Name of Bid		-		Seal or stamp)

NOTE: To be submitted by the Contractor with Technical Proposal.

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SCHEDULE - B TO BID

SCHEDULE OF PRICES

Sr. No.

1. Preamble to Schedule of Prices shall be as per below link

 $\frac{https://pec.org.pk/wp-content/uploads/2022/04/3-Std-Form-of-Bidding-Docs-for-Proc-of-Bidding-Docs-for-Proc-of-Bidding-Docs-for-Proc-of-WorksSmaller-Contracts.pdf$

- 2. Schedule of Prices
 - *(a) Summary of Bid Prices

Not Applicable

* (b) Detailed Schedule of Prices

Shall be as per ANNEXURE-A

NOTE: Provided <u>ANNEXURE-A of BOQ</u> with specifications of the Works should be used by the Contractor, to fill the rates; which are inclusive of all levies/taxes, transportation, O.H. profits etc. complete in all rest except Sale Tax/Service Tax (if applicable) for which separate line is provided. All items with make & type/origin must be mentioned. Guarantee / warranty must be provided against newly installed items.

All payments will be subject to the tax rates prevailing as per conditions of Law.

NOTE: To be submitted by the Contractor with Financial Proposal.

SCHEDULE - C TO BID

*SPECIFIC WORKS DATA

The works shall be carried as per standard specification (Attached Annexure-A) and the instructions of the Engineer in change.

SCHEDULE - D TO BID

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 (attach evidence)

Note:

- 1. No change of Sub-Contractors shall be made by the bidder without prior approval of the Employer.
- 2. The truthfulness and accuracy of the statement as to the experience of Sub-Contractors is guaranteed by the bidder. The Employer'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.

--- Not Applicable---

SCHEDULE - E TO BID

PROPOSED PROGRAM OF WORKS

Bidder shall provide a programme in a bar-chart 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 - F 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 constructional and erectional plant, 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.
- Organization chart indicating head office & field office personnel involved in management, supervision and engineering of the Works to be done under the Contract.

NOTE: To be submitted by the Contractor with Technical Proposal.

(INTEGRITY PACT)

DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAYABLE BY THE SUPPLIERS OF GOODS, SERVICES & WORKS IN CONTRACTS WORTH RS. 10.00 MILLION OR MORE

Contract No.	Dated
Contract Value:	
Contract Title:	
induced the procurement of any contri from Government of Pakistan (GoP)	ne of Supplier] hereby declares that it has not obtained or ract, right, interest, privilege or other obligation or benefit or any administrative subdivision or agency thereof or any oP through any corrupt business practice.
it has fully declared the brokerage, given or agreed to give and shall not either directly or indirectly through a associate, broker, consultant, direct commission, gratification, bribe, find or otherwise, with the object of ob	e foregoing, [name of Supplier] represents and warrants that commission, fees etc. paid or payable to anyone and not give or agree to give to anyone within or outside Pakistan any natural or juridical person, including its affiliate, agent, etcr, promoter, shareholder, sponsor or subsidiary, any der's fee or kickback, whether described as consultation fee taining or inducing the procurement of a contract, right, or benefit in whatsoever form from GoP, except that which hereto.
arrangements with all persons in resp	s made and will make full disclosure of all agreements and bect of or related to the transaction with GoP and has not action to circumvent the above declaration, representation or
not making full disclosure, misreprese of this declaration, representation a privilege or other obligation or benefi	asibility and strict liability for making any false declaration, enting facts or taking any action likely to defeat the purpose and warranty. It agrees that any contract, right, interest, to obtained or procured as aforesaid shall, without prejudice able to GoP under any law, contract or other instrument, be
agrees to indemnify GoP for any loss practices and further pay compensation any commission, gratification, bribe,	edies exercised by GoP in this regard, [name of Supplier] or damage incurred by it on account of its corrupt business on to GoP in an amount equivalent to ten time the sum of finder's fee or kickback given by [name of Supplier] as or inducing the procurement of any contract, right, interest, in whatsoever form from GoP.
Name of Buyer: Signature:[Seal]	Name of Seller/Supplier: Signature: [Seal]

STANDARD FORMS

BID SECURITY (Bank Guarantee)

Security Executed on		
•	(Date)	
Name of Surety (Bank) with Address:		
(Sch	neduled Bank in Pakistan)	
Name of Principal (Bidder) with Address _		
Penal Sum of Security Rupees)
Bid Reference No.		
KNOW ALL MEN BY THESE PRESENt request of the said Principal (Bidder)we, the	•	
(hereinafter called the 'Employer') in the struly to be made, we bind ourselves, our and severally, firmly by these presents.		
THE CONDITION OF THIS OBLIGATION accompanying Bid dated for Bid lamployer; and		
WHEREAS, the Employer has required a furnishes a Bid Security in the above satisforeign bank duly counter-guaranteed b conditioned as under:	id sum from a Scheduled Bank in	Pakistan or from a
(1) that the Bid Security shall remain deadline for validity of bids as stated in the Employer, notice of which extension(s) to	•	-
(2) that the Rid Security of unsuccessful	ul Ridders will be returned by the Er	nnlover after evniry

- (2) that the Bid Security of unsuccessful Bidders will be returned by the Employer after expiry of its validity or upon signing of the Contract Agreement; and
- (3) that in the event of failure of the successful Bidder to execute the proposed Contract Agreement for such work and furnish the required Performance Security, the entire said sum be paid immediately to the said Employer pursuant to Clause 15.6 of the Instruction to Bidders for the successful Bidder's failure to perform.

NOW THEREFORE, if the successful Bidder shall, within the period specified therefor, on the prescribed form presented to him for signature enter into a formal Contract with the said Employer in accordance with his Bid as accepted and furnish within twenty eight (28) days of his being requested to do so, a Performance Security with good and sufficient surety, as may be required, upon the form prescribed by the said Employer 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 for its validity then this obligation shall be void and of no effect, but otherwise to remain in full force and effect.

PROVIDED THAT the Surety shall forthwith pay the Employer the said sum upon first written demand of the Employer (without cavil or argument) and without requiring the Employer to prove or to show grounds or reasons for such demand, notice of which shall be sent by the Employer by

registered post duly addressed to the Surety at its address given above.

PROVIDED ALSO THAT the Employer shall be the sole and final judge for deciding whether the Principal (Bidder) 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 Surety shall pay without objection the said sum upon demand from the Employer forthwith and without any reference to the Principal (Bidder) or any other person.

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

SURETY (Bank)

WITNESS:	Signature		
1	Name		
	Title		
Corporate Secretary (Seal)	Corporate Guarantor (Seal)		
2			
Name, Title & Address			

FORM OF PERFORMANCE SECURITY (Bank Guarantee)

	Guarantee No
	Executed on
(Letter by the Guarantor to the Employer)	
Name of Guarantor (Scheduled Bank in Pak	cistan) with
address:	
Name of Principal (Contractor) with address:	
Penal Sum of Security (express in words an figures)	
Letter of Acceptance No	Dated
Documents and above said Letter of Accerequest of the said Principal we, the Guara	NTS, that in pursuance of the terms of the Bidding eptance (hereinafter called the Documents) and at the antor above named, are held and firmly bound unto the hereinafter called the Employer) in
the penal sum of the amount stated above, f	for the payment of which sum well and truly to be made, our heirs, executors, administrators and successors,
THE CONDITION OF THIS OBLIGATION the Employer's above said	ON IS SUCH, that whereas the Principal has accepted Letter of Acceptance for (Name of Contract) for the
(Nai	me 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 Employer, 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, (th	he Guarantor), waiving all objections and
defences under the Contract, do hereby irrevocably	
Employer without delay upon the Employer's first wr	
without requiring the Employer to prove or to show g or sums up to the amount stated above, against the	
Principal has refused or failed to perform the obligat	
will be effected by the Guarantor to Employer's design	
, , , ,	
PROVIDED ALSO THAT the Employer shall be the	v C
Principal (Contractor) has duly performed his obliga	
fulfilling said obligations and the Guarantor shall pay amount stated above upon first written demand from	
reference to the Principal or any other person.	in the Employer forthwith and without any
IN WITNESS WHEREOF, the above bounded Guar	
seal on the date indicated above, the name and corpor	<u> </u>
and these presents duly signed by its undersigned governing body.	representative, pursuant to authority of its
go verning body.	
	Guarantor (Bank)
Witness:	Guarantoi (Bank)
1	1. Signature
Corporate Secretary (Seal)	2. Name
Corporate Secretary (Sear)	3. Title
2	
(Name Title & Address)	Corporate Guarantor (Seal)

FORM OF CONTRACT AGREEMENT

THIS CONTRACT AGREEMENT (hereinafter ca	
of 2024 between "Employer") of the one part and	(hereinafter called the "Contractor") of the
other part.	_ (herematical cancer the Contractor) of the
WHEREAS the Employer is desirous that certaexecuted by the Contractor and has accepted a	
completion of such Works and the remedying of any	· · · · · · · · · · · · · · · · · · ·
NOW this Agreement witnessed as follows:	
1. In this Agreement words and expressions shassigned to them in the Conditions of Contract here:	nall have the same meanings as are respectively inafter referred to.
2. The following documents after incorporatin Instructions to Bidders, shall be deemed to form Agreement, viz:	g addenda, if any except those parts relating to n and be read and construed as part of this
(a) The Letter of Acceptance;	
(b) The completed Form of Bid;(c) Conditions of Contract & Contract D)ata:
(d) The priced Schedule of Prices;	vata,
(e) The Specifications; and	
(f) The Drawings (if any)	
(g) Annexures of Bid Documents(if any)	
3. In consideration of the payments to be hereinafter mentioned, the Contractor hereby complete the Works and remedy defects therein provisions of the Contract.	- · · ·
	he Contractor, Rs (in words n of the execution and completion of the Works
as per provisions of the Contract, the Contract Pri under the provisions of the Contract at the times and	• • • • • • • • • • • • • • • • • • • •
IN WITNESS WHEREOF the parties hereto have on the day, month and year first before written in ac	_
Signature of the Contactor	Signature of the Employer
(Seal)	(Seal)
Signed, Sealed and Delivered in the presence of:	
Witness:	Witness:
(Name, Title and Address)	(Name, Title and Address)

FORM OF DECLARATION OF NO BLACKLISTING AND LITIGATION

(To be submitted on non-judicial stamp paper or e-stamp paper)

I/we _	,	address	, do hereby solemnly affirm
	clare as under:-		•
:	That our firm has not been Autonomous/ Public Sector That the firm has not been That there is no litigation b	r Organization or any involved in any kind	of litigation.
We fur	rther, affirm and declare that	above is true to best	of our/my knowledge and that nothing has
been c	oncealed or hidden therein.		
G:			
	ure of authorized signatory		
	nation:		
	tamp:		
2 a.o		-	
Note: i. Du	aly signed by owner/CEO of	the company or author	orized representative having authority

$\frac{ANNEXURE-A}{Financial\ Bid\ (Priced\ BOQ\ with\ specification)}$



BILL OF QUANTITIES

Providing/ Installation of Submersible drainage/Sludge pumps (3 HP) i/c electric motor for dewatering purpose , providing the Internal & External lighting arrangements and execute the miscellaneous works for cleaning purpose at EOBI Hotel & Business Complex, Lahore.

SUMMARY OF COST

Sr.#	Description	Total (Rs.)
1	Cleaning, Electrical & Plumbing Works (as per BOQ)	
2	Sub Total	
3	16% Services Tax	
	Grand Total (Rs.)	

BILL OF QUANTITIES

Providing/ Installation of Submersible drainage/Sludge pumps (3 HP) i/c electric motor for dewatering purpose, providing the Internal & External lighting arrangements and execute the miscellaneous works for cleaning purpose at EOBI Hotel & Business Complex, Lahore.

Note: Site Visit is must before submission of bids.

Removing of all types of waste i.e. Concrete, mud, brick/stone pieces, bushes wild grass, bird's nests, any other waste etc. from building including shifting of useable material from all floors, Basements. Open areas and around the project and stacking of the same at designated places at plot/ground floor (up to any thickness and height), and scaffolding, shifting of dismantled / surplus material up to disposal point and making floor good clean from all debris and washing the all floors & Basements with complete in all respects as per instructions of the Engineer In-charge. Note: It also includes spraying of chemical to kill insects and other wild species and removing their waste. Provision of electricity Stand by Generator for site lighting purposes and water arrangement is the responsibility of the Contractor Jungle clearance by cutting, removing all grass, wild plants, shrubs etc. Removal of all types of waste from both plot (B&C) including rough leveling with tractor and disposal of useless materials as directed, to designated areas outside limit of the site including all leads & lifts complete in all respects and instructions of the Engineer In-charge. Dewatering of existing water from basement/OHWT/UGWT/Pits with pump in LDA/WASA manhole including scaffolding complete in all respects as per instructions of the Engineer In-charge. Providing and applying of chemical in form of grouting, painting in case of seepage through walls, pits, water tanks etc. at all basements including scaffolding as per site requirements complete in all respects as per instructions of the Engineer In-charge. Providing and applying of chemical to remove fungus from columns, walls, slabs etc. at all basements including scaffolding as per site requirements complete in all respects as per instructions of the Engineer In-charge. Supply, installation and testing of PPRC pipes for drainage of water from basement to manhole and for rain water from roof to manhole conforming to ISO: 3633 type "D" or BS-4514/5255 class "D" of approved	Sr. #	Description	Unit	Qty	Rate (Rs.)	Amount (Rs.)
Removal of all types of waste from both plot (B&C) including rough leveling with tractor and disposal of useless materials as directed, to designated areas outside limit of the site including all leads & lifts complete in all respects and instructions of the Engineer In-charge. Dewatering of existing water from basement/OHWT/UGWT/Pits with pump in LDA/WASA manhole including scaffolding complete in all respects as per instructions of the Engineer In-charge. Note: It also includes cleaning of complete drainage and routing up to the sump pits. Providing and applying of chemical in form of grouting, painting in case of seepage through walls, pits, water tanks etc. at all basements including scaffolding as per site requirements complete in all respects as per instructions of the Engineer In-charge. Providing and applying of chemical to remove fungus from columns, walls, slabs etc. at all basements including scaffolding as per site requirements complete in all respects as per instructions of the Engineer In-charge. Supply, installation and testing of PPRC pipes for drainage of water from basement to manhole and for rain water from roof to manhole conforming to ISO: 3633 type "D"or BS-4514/5255 class "D" of approved Brand including all fittings, accessories, valve, rubber ring/solvent cement fittings, jointing, hangers, supports, cutting, and breaking concrete/masonry and then making it good, applying painting, cleaning and testing etc. including scaffolding complete in all respects. Note: It also includes supply and installation of pipes of another diameter if required along with all fittings, valves, accessories etc. Also includes connectivity of drainage pipe with manhole.	1	bushes wild grass, bird's nests, any other waste etc. from building including shifting of useable material from all floors, Basements. Open areas and around the project and stacking of the same at designated places at plot/ground floor (up to any thickness and height), and scaffolding, shifting of dismantled / surplus material up to disposal point and making floor good clean from all debris and washing the all floors & Basements with complete in all respects as per instructions of the Engineer In-charge. Note: It also includes spraying of chemical to kill insects and other wild species and removing their waste. Provision of electricity/ Stand by Generator for site lighting purposes and water arrangement is the	Job	1		
pump in LDA/WASA manhole including scaffolding complete in all respects as per instructions of the Engineer In-charge. Note: It also includes cleaning of complete drainage and routing up to the sump pits. Providing and applying of chemical in form of grouting, painting in case of seepage through walls, pits, water tanks etc. at all basements including scaffolding as per site requirements complete in all respects as per instructions of the Engineer In-charge. Providing and applying of chemical to remove fungus from columns, walls, slabs etc. at all basements including scaffolding as per site requirements complete in all respects as per instructions of the Engineer In-charge. Supply, installation and testing of PPRC pipes for drainage of water from basement to manhole and for rain water from roof to manhole conforming to ISO: 3633 type "D"or BS-4514/5255 class "D" of approved Brand including all fittings, accessories, valve, rubber ring/solvent cement fittings, jointing, hangers, supports, cutting, and breaking concrete/masonry and then making it good, applying painting, cleaning and testing etc. including scaffolding complete in all respects. Note: It also includes supply and installation of pipes of another diameter if required along with all fittings, valves, accessories etc. Also includes connectivity of drainage pipe with manhole.	2	Removal of all types of waste from both plot (B&C) including rough leveling with tractor and disposal of useless materials as directed, to designated areas outside limit of the site including all leads & lifts complete	Job	1		
seepage through walls, pits, water tanks etc. at all basements including scaffolding as per site requirements complete in all respects as per instructions of the Engineer In-charge. Providing and applying of chemical to remove fungus from columns, walls, slabs etc. at all basements including scaffolding as per site requirements complete in all respects as per instructions of the Engineer In-charge. Supply, installation and testing of PPRC pipes for drainage of water from basement to manhole and for rain water from roof to manhole conforming to ISO: 3633 type "D"or BS-4514/5255 class "D" of approved Brand including all fittings, accessories, valve, rubber ring/solvent cement fittings, jointing, hangers, supports, cutting, and breaking concrete/masonry and then making it good, applying painting, cleaning and testing etc. including scaffolding complete in all respects. Note: It also includes supply and installation of pipes of another diameter if required along with all fittings, valves, accessories etc. Also includes connectivity of drainage pipe with manhole.	3	pump in LDA/WASA manhole including scaffolding complete in all respects as per instructions of the Engineer In-charge. Note: It also includes cleaning of complete drainage and routing up to the sump pits.	Job	1		
slabs etc. at all basements including scaffolding as per site requirements complete in all respects as per instructions of the Engineer In-charge. Supply, installation and testing of PPRC pipes for drainage of water from basement to manhole and for rain water from roof to manhole conforming to ISO: 3633 type "D"or BS-4514/5255 class "D" of approved Brand including all fittings, accessories, valve, rubber ring/solvent cement fittings, jointing, hangers, supports, cutting, and breaking concrete/masonry and then making it good, applying painting, cleaning and testing etc. including scaffolding complete in all respects. Note: It also includes supply and installation of pipes of another diameter if required along with all fittings, valves, accessories etc. Also includes connectivity of drainage pipe with manhole.	4	seepage through walls, pits, water tanks etc. at all basements including scaffolding as per site requirements complete in all respects as per	Sft	40,000		
basement to manhole and for rain water from roof to manhole conforming to ISO: 3633 type "D"or BS-4514/5255 class "D" of approved Brand including all fittings, accessories, valve, rubber ring/solvent cement fittings, jointing, hangers, supports, cutting, and breaking concrete/masonry and then making it good, applying painting, cleaning and testing etc. including scaffolding complete in all respects. Note: It also includes supply and installation of pipes of another diameter if required along with all fittings, valves, accessories etc. Also includes connectivity of drainage pipe with manhole.	5	slabs etc. at all basements including scaffolding as per site requirements	Job	01		
2" Dia Rft 3,000	6	basement to manhole and for rain water from roof to manhole conforming to ISO: 3633 type "D"or BS-4514/5255 class "D" of approved Brand including all fittings, accessories, valve, rubber ring/solvent cement fittings, jointing, hangers, supports, cutting, and breaking concrete/masonry and then making it good, applying painting, cleaning and testing etc. including scaffolding complete in all respects. Note: It also includes supply and installation of pipes of another diameter if required along with all fittings, valves, accessories etc. Also includes connectivity of drainage pipe with manhole.				
4" Dia Rft 1,500						

Supply, Installation, Testing & Commissioning of Submersible drainage-sludge pump (of local best quality brand) (3 HP, Cap=20 GFM & Head 120ft) of 2850 rpm electric motor and motor control unit, or approved equivalent having minimum 50 mm particle size, including float switch with all accessories, moveable trolleys. Carvas pipe 3" dia (500 Rft Approx.) and with scaffolding complete in all respect as per specification/instructions of engineer in charges.Note: It includes supply and installation of all type of electrical wiring, conduit, DB, auto switch & sensor, electric panel etc. Control Panel & DB to be installed at Ground Floor. 8 Drilling of earth bore 3" Dia 10 meter deep, back Filling, Complete in all respect as per instruction of Engineer in-charge. Supply, installation and connections of carthing electrodes (1500mm long, 13mm dia) to be installed in G.J. pipe, including cost of brass nuts, bolts, washers, all necessary accessories along with supply, installation, connections and testing of Copper conductor (2x70mm), copper plate (300mmloagx50mm widex12.5mm), man hole (450mm x 450mm x 600mm deep with 225mm thick wall with cement mortar, internal plaster 1:4, RCC 100mm thick man hole cover with hiffing hooks) and testing complete in all respect as per specifications/instruction of Engineer in-charge. Supply, Installation and Testing of Wiring of light point controlled by one breaker per floor and wired with cable. PVC insulated wires 450:750 V grade FR cable, in and including cost of heavy duty PVC conduit, recessed at wall, columns slabs all PVC conduit accessories, 3" high PVC Junction Boxes, Pull Boxes, Steel pull wires, 15.mm², PVC insulated wire of Color green as CPC, including scaffolding. Complete in all respects as per instruction of Engineer in-charge. 10mm2-2 Core Power Cable (from main DB to SMDB) incl. PVC conduit 27.44 4 Core Cable with 1" conduit 3.29 2 Core Cable with 1" conduit 3.29 2 Core Cable with 1" conduit 3.29 2 Core Cable with 1" conduit 3.29 1 Core Cable with 1" conduit 3					
Supply, installation and connections of earthing electrodes (1500mm long, 13mm dia) to be installed in G.I pipe, including cost of brass nuts, bolts, washers, all necessary accessories along with supply, installation, connections and testing of Copper conductor (2x70mm), copper plate (300mmlongx50mm widex12.5mm), man hole (450mm x 450mm x 600mm deep with 225mm thick wall with cement mortar, internal plaster 1:4, RCC 100mm thick man hole cover with lifting hooks) and testing complete in all respects. Joints of copper conductor Complete in all respect as per specifications/instruction of Engineer in-charge. Supply, Installation and Testing of Wiring of light point controlled by one breaker per floor and wired with cable. PVC insulated wires 450/750 V grade FR cable, in and including cost of heavy duty PVC conduit, recessed at awall, columns slabs all PVC conduit accessories, 3" high PVC Junction Boxes, Pull Boxes, Steel pull wires, 1.5mm². PVC insulated wire of Color green as CPC, including scaffolding Complete in all respects as per instruction of Engineer in-charge. 10 mm2-2 Core Power Cable (from main DB to SMDB) incl. PVC conduit of 2" dia Rft 1,200 T/.44 4 Core Cable with 2" conduit Rft 12,000 Size 2 Core Cable with 1" conduit Rft 12,000 Size 2 Core Cable with 1" conduit Rft 12,000 Size 3 Core Cable with 1" conduit Rft 12,000 Size 3 Core Cable with 1" conduit Rft 12,000 Size 3 Core Cable with 1" conduit Rft 12,000 Size 3 Core Cable with 1" conduit Rft 12,000 Size 3 Core Cable with 1" conduit Rft 12,000 Size 3 Core Cable with 1" conduit Rft 12,000 Size 3 Core Cable with 1" conduit Rft 12,000 Size 3 Core Cable with 1" conduit Rft 12,000 Size 3 Core 3 Cable with 1" conduit Rft 12,000 Size 3 Core 3 Cable Size 3 Cab	7	drainage/sludge pump (of local best quality brand) (3 HP, Cap=20 GPM & Head 120ft) of 2850 rpm electric motor and motor control unit, or approved equivalent having minimum 50 mm particle size, including float switch with all accessories, moveable trolleys, Canvas pipe 3" dia (500 Rft Approx.) and with scaffolding complete in all respect as per specification/instructions of engineer in charge.Note: It includes supply and installation of all type of electrical wiring, conduit, DB, auto switch & sensor, electric panel etc. Control Panel & DB to be installed at Ground	Nos	3	
Supply, installation and connections of earthing electrodes (1500mm long, 13mm dia) to be installed in G.I pipe, including cost of brass nuts, bolts, washers, all necessary accessories along with supply, installation, connections and testing of Copper conductor (2x70mm), copper plate (300mmlongx50mm widex12.5mm), man hole (450mm x 450mm x 600mm deep with 225mm thick wall with cement mortar, internal plaster 1:4, RCC 100mm thick man hole cover with lifting hooks) and testing complete in all respects. Joints of copper conductor Complete in all respect as per specifications/instruction of Engineer in-charge. Supply, Installation and Testing of Wiring of light point controlled by one breaker per floor and wired with cable. PVC insulated wires 450/750 V grade FR cable, in and including cost of heavy duty PVC conduit, recessed at wall, columns slabs all PVC conduit accessories, 3" high PVC Junction Boxes, Pull Boxes, Steel pull wires, 1.5mm². PVC insulated wire of Color green as CPC, including scaffolding Complete in all respects as per instruction of Engineer in-charge. 10mm2-2 Core Power Cable (from main DB to SMDB) incl. PVC conduit of 2" dia 7/.44 4 Core Cable with 2" conduit Rft 1,200 7/.29 2 Core Cable with 1" conduit Supply, Installation, testing and commissioning of all required Lights (internally/externally) including scaffolding, all accessories according to Drawings and Specifications. Lights to be installed at locations as per instructions of Engineer in charge. Flood Light 100W, 4000K, IP66, PF>0.9 Supply, installation and commissioning of Main LV Switchgear as per site requirements. Sheet metal clad 14 SWG for frame and doors. Totally enclosed indoor, Wall mounting/ floor standing, type with front access and hinged door. Earthing bar shall be suitable for system 50 Hz, 3 Phase and neutral bus bars of hard drawn bare copper conductor, 99.9% electrolytic copper, Main Distribution Board will be duly painted with electro static Powder coating of approved colour and equipped as under. Complete in all	8		Nos	1	
Supply, Installation and Testing of Wiring of light point controlled by one breaker per floor and wired with cable. PVC insulated wires 450/750 V grade FR cable, in and including cost of heavy duty PVC conduit, recessed at wall, columns slabs all PVC conduit accessories, 3" high PVC Junction Boxes, Pull Boxes, Steel pull wires, 1.5mm². PVC insulated wire of Color green as CPC, including scaffolding Complete in all respects as per instruction of Engineer in-charge. 10mm2-2 Core Power Cable (from main DB to SMDB) incl. PVC conduit of 2" dia 7/.44 4 Core Cable with 2" conduit Rft 1,200 7/.29 2 Core Cable with 1" conduit Supply, Installation, testing and commissioning of all required Lights (internally/externally) including scaffolding, all accessories according to Drawings and Specifications. Lights to be installed at locations as per instructions of Engineer in charge. Flood Light 100W, 4000K, IP66, PF>0.9 Supply, installation and commissioning of Main LV Switchgear as per site requirements. Sheet metal clad 14 SWG for frame and doors. Totally enclosed indoor, Wall mounting/ floor standing, type with front access and hinged door. Earthing bar shall be suitable for system 50 Hz, 3 Phase and neutral bus bars of hard drawn bare copper conductor, 99.9% electrolytic copper, Main Distribution Board will be duly painted with electro static Powder coating of approved colour and equipped as under. Complete in all respects. Sub Main Panel Nos 1	9	Supply, installation and connections of earthing electrodes (1500mm long, 13mm dia) to be installed in G.I pipe, including cost of brass nuts, bolts, washers, all necessary accessories along with supply, installation, connections and testing of Copper conductor (2x70mm), copper plate (300mmlongx50mm widex12.5mm), man hole (450mm x 450mm x 600mm deep with 225mm thick wall with cement mortar, internal plaster 1:4, RCC 100mm thick man hole cover with lifting hooks) and testing complete in all respects. Joints of copper conductor Complete in all respect as per	Nos	1	
of 2" dia 7/.44 4 Core Cable with 2" conduit Rft 2,500 7/.29 2 Core Cable with 1" conduit Rft 12,000 3/.29 2 Core Cable with 1" conduit Supply, Installation, testing and commissioning of all required Lights (internally/externally) including scaffolding, all accessories according to Drawings and Specifications. Lights to be installed at locations as per instructions of Engineer in charge. Flood Light 100W, 4000K, IP66, PF>0.9 Supply, installation and commissioning of Main LV Switchgear as per site requirements. Sheet metal clad 14 SWG for frame and doors. Totally enclosed indoor, Wall mounting/ floor standing, type with front access and hinged door. Earthing bar shall be suitable for system 50 Hz, 3 Phase and neutral bus bars of hard drawn bare copper conductor, 99.9% electrolytic copper, Main Distribution Board will be duly painted with electro static Powder coating of approved colour and equipped as under. Complete in all respects. Sub Main Panel Nos 1	10	Supply, Installation and Testing of Wiring of light point controlled by one breaker per floor and wired with cable. PVC insulated wires 450/750 V grade FR cable, in and including cost of heavy duty PVC conduit, recessed at wall, columns slabs all PVC conduit accessories, 3" high PVC Junction Boxes, Pull Boxes, Steel pull wires, 1.5mm ² . PVC insulated wire of Color green as CPC, including scaffolding Complete in all respects as per instruction of Engineer in-charge.			
7/.29 2 Core Cable with 1" conduit 3/.29 2 Core Cable with 1" conduit Supply, Installation, testing and commissioning of all required Lights (internally/externally) including scaffolding, all accessories according to Drawings and Specifications. Lights to be installed at locations as per instructions of Engineer in charge. Flood Light 100W, 4000K, IP66, PF>0.9 Supply, installation and commissioning of Main LV Switchgear as per site requirements. Sheet metal clad 14 SWG for frame and doors. Totally enclosed indoor, Wall mounting/ floor standing, type with front access and hinged door. Earthing bar shall be suitable for system 50 Hz, 3 Phase and neutral bus bars of hard drawn bare copper conductor, 99.9% electrolytic copper, Main Distribution Board will be duly painted with electro static Powder coating of approved colour and equipped as under. Complete in all respects. Sub Main Panel Nos 1		· · · · · · · · · · · · · · · · · · ·	Rft	1,200	
7/.29 2 Core Cable with 1" conduit 3/.29 2 Core Cable with 1" conduit Supply, Installation, testing and commissioning of all required Lights (internally/externally) including scaffolding, all accessories according to Drawings and Specifications. Lights to be installed at locations as per instructions of Engineer in charge. Flood Light 100W, 4000K, IP66, PF>0.9 Supply, installation and commissioning of Main LV Switchgear as per site requirements. Sheet metal clad 14 SWG for frame and doors. Totally enclosed indoor, Wall mounting/ floor standing, type with front access and hinged door. Earthing bar shall be suitable for system 50 Hz, 3 Phase and neutral bus bars of hard drawn bare copper conductor, 99.9% electrolytic copper, Main Distribution Board will be duly painted with electro static Powder coating of approved colour and equipped as under. Complete in all respects. Sub Main Panel Nos 1		7/.44 4 Core Cable with 2" conduit	Rft	2,500	
3/.29 2 Core Cable with 1" conduit Supply, Installation, testing and commissioning of all required Lights (internally/externally) including scaffolding, all accessories according to Drawings and Specifications. Lights to be installed at locations as per instructions of Engineer in charge. Flood Light 100W, 4000K, IP66, PF>0.9 Supply, installation and commissioning of Main LV Switchgear as per site requirements. Sheet metal clad 14 SWG for frame and doors. Totally enclosed indoor, Wall mounting/ floor standing, type with front access and hinged door. Earthing bar shall be suitable for system 50 Hz, 3 Phase and neutral bus bars of hard drawn bare copper conductor, 99.9% electrolytic copper, Main Distribution Board will be duly painted with electro static Powder coating of approved colour and equipped as under. Complete in all respects. Sub Main Panel Nos 1		7/.29 2 Core Cable with 1" conduit		·	
Supply, Installation, testing and commissioning of all required Lights (internally/externally) including scaffolding, all accessories according to Drawings and Specifications. Lights to be installed at locations as per instructions of Engineer in charge. Flood Light 100W, 4000K, IP66, PF>0.9 Supply, installation and commissioning of Main LV Switchgear as per site requirements. Sheet metal clad 14 SWG for frame and doors. Totally enclosed indoor, Wall mounting/ floor standing, type with front access and hinged door. Earthing bar shall be suitable for system 50 Hz, 3 Phase and neutral bus bars of hard drawn bare copper conductor, 99.9% electrolytic copper, Main Distribution Board will be duly painted with electro static Powder coating of approved colour and equipped as under. Complete in all respects. Sub Main Panel Nos 1				· · · · · · · · · · · · · · · · · · ·	
Supply, installation and commissioning of Main LV Switchgear as per site requirements. Sheet metal clad 14 SWG for frame and doors. Totally enclosed indoor, Wall mounting/ floor standing, type with front access and hinged door. Earthing bar shall be suitable for system 50 Hz, 3 Phase and neutral bus bars of hard drawn bare copper conductor, 99.9% electrolytic copper, Main Distribution Board will be duly painted with electro static Powder coating of approved colour and equipped as under. Complete in all respects. Sub Main Panel Nos 102 Nos 102	11	(internally/externally) including scaffolding, all accessories according to Drawings and Specifications. Lights to be installed at locations as per			
requirements. Sheet metal clad 14 SWG for frame and doors. Totally enclosed indoor, Wall mounting/ floor standing, type with front access and hinged door. Earthing bar shall be suitable for system 50 Hz, 3 Phase and neutral bus bars of hard drawn bare copper conductor, 99.9% electrolytic copper, Main Distribution Board will be duly painted with electro static Powder coating of approved colour and equipped as under. Complete in all respects. Sub Main Panel Nos 1		Flood Light 100W, 4000K, IP66, PF>0.9	Nos	102	
	12	requirements. Sheet metal clad 14 SWG for frame and doors. Totally enclosed indoor, Wall mounting/ floor standing, type with front access and hinged door. Earthing bar shall be suitable for system 50 Hz, 3 Phase and neutral bus bars of hard drawn bare copper conductor, 99.9% electrolytic copper, Main Distribution Board will be duly painted with electro static Powder coating of approved colour and equipped as under. Complete in all respects.			
Total (Rs.)		Sub Main Panel	Nos	1	
		Total (Rs.)			