

INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY
SHIBPUR, P.O. Botanic Garden (Formerly Bengal Engineering And Science University)
HOWRAH (West Bengal, India)-711103

Phone: 033 26681503, 033 26684561 Fax: 033 26682916

Tender No:-02/DY.REG./19-20

Date:-09.05.2019

Notice Inviting Tender

Sealed quotations are invited from bonafide Electrical Contractor, having valid electrical license for building electrification works for Power feeding arrangement for 10 KW Hydraulic press at Dastur Building ground floor in the Campus of IEST, Shibpur, Howrah-711103. The quotation will be received in the drop box at the Office of the Registrar, Purchase Section between 11.00 a.m to 5.00 p.m on 16.05.2019. Opening on 17.05.2019 at 1.30 p.m.at the Office of the university Engineer.

Registrar

Terms & Conditions:-

1. To qualify for award of the contract the bidder should have valid electrical license for building electrification works and should have satisfactory completed at least one similar work of value not less than Rs 50,000.00
2. Quotation are to be submitted as per above mentioned format.
3. All rates quoted should be inclusive of all taxes, levies & duties and Labor Welfare Cess, The rates should be quoted both in figures and words. Request for inclusion of any tax/levy at later stage will not be entertained.
4. Transportation, Packing, Forwarding and Insurance Charges if any to be charged should be specifically indicated.
5. The Institute reserves the right to accept or reject all or any of the tenders without assigning any reason whatsoever. The decision of the Institute shall be final in case of any dispute.
6. The work should be completed within 15 days of issuing of order.
7. Materials & accessories supplied/used should be as per specification and of Approved Quality (B.I.S.) or by the authorised officer of I.I.E.S.T, Shibpur.
8. The work should be completed within stipulated period as indicated in the work-order. A Liquidated damages @ 0.5% per week, subject to maximum of 2% of the value of work-order, beyond which the Employer may cancel the Contract.
9. Bills in Triplicate should be presented for payment within 15days of supply/completion of work.
10. The Order no. is to be noted on both challan & Bill.
11. All bills are to be accompanied by order copies and challans as received.
12. Payment will be made within 60 days of Submission of proper bills, challans etc. by A/c payee cheque, no Cash payment will be made under any circumstances.
13. Date of submission of quotation is **16.05.2019 upto 5.00 p.m at the Office of the Registrar, Store and Purchase Section.**
14. **Opening on 17.05.2019 at 1.30 pm at the office of the University Engineer.**

Deputy Registrar
(Store and Purchase)

- Copy To: 1.To be displayed on the Institute Website
2. All Notice Board
3. Office of the University Engineer

Indian Institute of Engineering Science and Technology, Shibpur
Howrah-711 103

Name of Tender: Power feeding arrangement for 10 KW Hydraulic press at Dastur Building ground floor in the Campus of IEST, Shibpur, Howrah-711103.

1. Name of the Firm :
(in block letter)
2. Office Address :
3. Phone No. :
4. Whether Partnership / Proprietorship Firm :
5. Name of Partner(s) / Proprietor(s):
6. PAN No. :
7. Trade Licence No. :
8. Electrical Licence :
9. **GST No.** :
10. Quoted rate:
(Use separate sheet, if required)

Bill of quantities for the work of: Power feeding arrangement for 10 KW Hydraulic press at Dastur Building ground floor in the Campus of IEST, Shibpur, Howrah-711103.

S.L. No.	Description of work	Unit	Qty.	Unit Rate (In Rs)	Amount (In Rs)
1	Distn. wiring in 22/0.3 (1.5 sqmm) single core stranded 'FR' PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) in 19 mm bore, 3 mm thick polythen pipe complete with all accessories embedded in wall to light/fan/call bell points with Piano key type switch (Anchor make) fixed on sheet metal (16 SWG) switch board with bakelite/perspex (wall matching colour) top cover (3 mm thick) flushed in wall incl. mending good damages to original finish.(Average run 8 mtr)	point	5		
2	Supply and fixing 4-Way Legrand make VTPN having 100 A, FP Isolator as incommer and 63 A TP MCB 3nos, and 6-32 A,SP MCB 3 nos as outgoing concelead in wall as to GS (Make-Legrand Cat No-607750)	Set.	1		
3	Supply and fixing of 240 V,6A 3pin flush type socket and piano key type switch on existing switch board.	Point s.	1		
4	Supply and laying of 1.1 KV grade 4 core 35 sq mm AL/Ar cable embeded in wall as per direction of EIC.	RM	10		
5	Supply and fixing of brass cable gland and finishing the ends for 4 core 35 sq mm Al/Ar cable.	Sets.	2		
6	Supply and laying of 4x6 sq mm +2x4sqmm Cu wire through 2x 19 mm bore polythene pipe concelead in wall as to GS.	RM	6		
7	Supply and laying 2x2.5 sqmm +1x1.5sqmm Cu wire through 19 mm bore polyhtene pipe concelead in wall as to GS.	RM	24		
8	Socketing with Supply and fixing of Copper socket for 2.5.sq mm cu wire.	Nos.	16		
9	Socketing with Supply and fixing of Copper socket for 4 sq mm cu wire.	Nos.	2		
10	Socketing with Supply and fixing of Copper socket for 6 sq mm cu wire.	Nos.	9		
11	Supply & Fixing 240 V, 3 nos. 6A, & 1 no. 20A plug socket with separate 3 nos. 6 A & 1 no. 20A Piano key type switch with indicator & 16A kit-kat flush type fuse (Brand approved by EIC) on sheet metal switch board embedded in wall incl. S & F 240x200x65mm MS (16SWG) switch board and bakelite/perspex top cover of 3mm thick by Brass screws after making housing for switch by cutting bakelite/perspex cover and making necessary connections as required for Computer and power socket	each.	1		
12	Supply and fixing of twin tube light fittings (cat no- TMC055/236,EBE with 2 x TLD 36 W lamp,philips make) with L-Clamp down rod etc as to GS.	Nos.	2		
13	Supply and fixing of MS flat 40 x 6 sqmm Earth busbar as per GS.	RM	1		
14	Supply and fixing of 300 mm sweep heavy duty 1420 rpm Exhaust Fan after cutting hole on wall and mending good the damages S/F of GI Sheet (20SWG) metal louver shutter with MS flat iron frame for 9 " Exhaust fan as to GS.	Nos.	1		
15	Supply fixing of 1200 mm sweep A.C Ceiling fan complete with blades Canopy, frock, rubber bush etc as required (Orient PSPO Summer cool)	Nos.	1		
16	Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc	each.	1		
17	Supplying & Fixing MS fan clam of two piece type for RC ceiling as per approved specification, fabricated from 40 mm x 9 mm MS flat including making good damages to building roof with satisfactory finishing and painting – (As per Drawing no. 475 of PWD Specification Book – May 1991)	each.	1		
18	Supply & Fixing 240 V, 20A, plug socket with separate 20 A Piano key type switch (Brand approved by EIC) on sheet metal switch board embedded in wall incl. S & F 150x100x65mm MS (16SWG) switch board and bakelite/perspex top cover of 3mm thick by Brass screws after making housing for switch by cutting bakelite/perspex cover and making necessary connections as required	each.	1		
19	S&F 415V,32A,(3P+E+N+FR) Tempra Plug socket (Legrand Make ,Cat No- 607872)&FP MCB (6-32A) with SS Enclosure after cutting wall and mending good the damages.(Legrand/Siemens)	Set	1		
TOTAL (In Rs)					

To
Deputy Registrar
Store and Purchase
IEST'S, Howrah-711103

I/WE agree to execute the work in accordance to requirement at the above quoted items rates for a total price of Rs-----
----- (Rupees)

Authorized Signature:----- Dated:- Address:-

Name & Title of Signatory:

Name of the bidder and Seal:

Notes: 1) Quantities mentioned in the B.O.Q are as per estimate. Actual quantities may vary according to the requirement at site; payment will be made on pro-rata basis on actual executed quantity.

2) The bidder is advised to visit the site of work at his own expense and obtain all information that may be necessary for preparing the quotation. The Bidder enclosed attested copy of Trade License/GST No/Pan Card/ P Tax certificate and completion certificate of similar work and other document etc with the application.