



Engineering cell
Delhi Technological University
Shahbad Daulatpur, Bawana Road, Delhi-110042

File No: DTU/Engg.Cell/003370/2022-23/Electrical/

Dated: 22-08-2022

NOTICE INVITING QUOTATION

The Chief Project Officer, Engineering Cell DTU invites, on behalf of Delhi Technological University, sealed percentage rate short terms quotations from Electrical Contractors up to 3:00 PM on 27/08/2022 for the following works, which shall be opened at 3:30 PM on the same day. Schedule of work along with terms and conditions can be obtained from office of the Chief Project Officer on all working days by submitting an application along with a copy of G.S.T. No. and PAN Card up to 03:00 P.M. on 27/08/2022.

S. No.	Name of Work	Estimated Cost (Rs.)	Time Allowed	Last date of Receipt of Quotation
1.	Providing sub main wiring and its accessories from emergency panel to Distribution Board in East Delhi Campus, Vivek Vihar, Phase II, Jhilmil Colony, Delhi.	4,30,714/-	06 days	27-08-2022

TERMS & CONDITIONS:-

1. The work shall be carried out as per CPWD specifications/manufacturer's specification.
2. The rates quoted should be inclusive of all the taxes and duties & nothing extra shall be paid.
3. The quotations which are issued from the office of Chief Project Officer shall only be accepted, quotations in other forms shall be summarily rejected without assigning any reasons.
4. No T&P shall be issued to the firm by the department.
5. All necessary recoveries shall be recovered from the bill.
6. Schedule of work is completed within 06 days.

Enclosure: Schedule of work.

Chief Project Officer
DTU Campus, Bawana Road
Delhi

Copy to:-

1. Sr. Account Officer, DTU
2. A.E. (Civil)
3. Notice Board
4. Guard File

Project Officer Electrical
DTU Campus, Bawana Road
Delhi

SCHEDULE OF WORK

Name of work: Providing sub main wiring and its accessories from emergency panel to Distribution Board in East Delhi Campus, Vivek Vihar, Phase II, Jhilmil Colony, Delhi.

Sl.No	Description of Work / Item(s)	Qty	Units	Rate	Amount
1	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 kV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc. as required.				
a	Upto 120 sq. mm	50	mtrs		
2	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 kV grade as required.				
a	3½ X 95 sq. mm	6	Each		
b	3½ X 300 sq. mm	4	Each		
3	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required.				
a	125 A, 36kA, FPMCCB	2	Each		
b	63 A, TPMC	6	Each		
4	Supplying and fixing 30 A, 415 V, TPN Industrial type socket outlet, with 4 pole and earth, metal enclosed plug top alongwith 30 A, "C" curve, TPMCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket outlet and complete with connections, testing and commissioning etc. as required.	6	Nos.		
5	Supplying and fixing of following sizes of medium class PVC conduit along with accessories in surface/recess including cutting the wall and making good the same in case of recessed conduit as required.	200	mtrs		
a	40 mm				

6	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required				
a	1 X 25 sq. mm	300	mtrs		
b	1 X 16 sq. mm	300	mtrs		
7	Supplying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade etc as required.				
a	3.5 x 300 sqmm	50	Meter		
				Total	



Chief Project Officer/DTU



Project Officer/Electrical



Junior Engineer/Electrical