

UNIVERSITY OF DELHI SOUTH CAMPUS
Office of the Executive Engineer

SC-

09.12.2015

Sealed item rate quotations are here by invited from the contractors enlisted with CPWD, MES, Railways and working contractors of Delhi University for the work of **“Provision of cabling & boxes for street lighting at South Campus i/c L.T. panel board for 7.5 HP drinking water motor installed near ARSD College South Campus, University of Delhi, New Delhi -110021.”** so as to reach the office of undersigned on dated **18.12.2015** by 3.00P.M. the quotations will be opened on the same day at 3:30P.M.

S.No.	Discription of Items	Qty	Unit	Rate	Amount
1	Supplying & laying 2x25 sqmm pvc insulated and XLPE sheathed aluminium armound power cable of 1.1 K.V. grade as per latest I.S. code and direct in ground i/c excavation, sand cushioning, protective , covering and refilling the trench etc. as required.	250	mtr		
2	P/f 8"x10" syntex PVC street lighting box with locking arragement at suitable clamps having one nos. (6-32 amps) SP MCB and 4 nos. Brass nuts & bolts from on bakelite sheet i/c connection of incoming & outgoing cable required.	15	nos.		
3	Removing/Refixing red stone from foot path or cuttig the chase in red stone as per instruction giving by Engineer-In-charge to cross the 2 nos. the electric cable of 2x25 sqm (length of cable approximatly 1 mtr) and making good the same with cement & mortar etc. as required.	10	nos.		
4	S/I/T/C L.T cubical panel board wall mounted and front oprated compartmentised & cables alley made out of 2mm thick M.S. sheet dust and vermin proof seimens grey powder coated paint and suitable for 415 V- 3 phase 4 wire 50 hz AC supply and 200 AMP tinned coppber bus bar. The bottom/top of the panel shell be for cable entry. The panel shell be comprising the following items and i/c internal wiring & connection of in coming & out going with suitable aluminium thimbles etc. required i/c other minor works if required for which nothing extra shall be paid i/c dismentaling the existing panel board & depositing the same in Engineering Department store.				
	INCOMING				
1	125 amps - 35 KA TP MCCB , DH 125, (100-125) (L&T) make - 1 nos.				
	OUTGOING				
1	DPMCB 40 amp (havells/Legand make) - 2 nos.				

2	TPMCB 40 amp - 3 nos.(havells/Legand make)				
3	Digital amp METER with built in selector switch- 1 no. L&T				
4	Digital volt METER built in sector switch - 1 no.(L&T)				
5	Indication light (LED) R, Y, B - 1 set.				
6	DOL Starter - 2 nos. L&T/Cutler hammer	one	job		
	Total				

Specific Make

- 1 Cable - Havells/Skytone/Poly cab
- 2 Street lighting PVC box - Syntex make
- 3 MCB/ Isolator - Havells/Legrand/Hegger
- 4 D.O.L. Starter - L&T/Cutler hammers/Havells
- 5 Digital Voltmeter/Ammeter - L&T
- 6 T.P. MCB - L&T

Terms & Conditions :-

- 1 The work is to be carried out as per CPWD specifications
- 2 The time allowed to complete the work is 30 days.
- 3 The rate quoted should be both in words & figures & should be inclusive of all taxes and duties
- 4 Undersigned reserves the right to reject any or all the quotations without assigning any reason thereof
- 5 The contractors are required to submit a copy of Labour Licence Registration with EPFO, ESIC and BOCW Welfare Board.
- 6 The drawing of L.T. panel will have to be submitted before fabrication for the approval.

Executive Engineer
South Campus