

UNIVERSITY OF DELHI SOUTH CAMPUS
Office of the Executive Engineer

SC-

20.08.20

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 **“Electrical works to be carried out in the flat no. 3 (1st floor) of type-2, housing complex at South Campus, University of Delhi, New Delhi - 110021.”** so as to reach the office of undersigned on dated **28.08.2015** by 3.00P.M. the quotations will be opened on the same day at 3:30P.M.

SLNo	Description	Qty	Unit	Rate	Amount
1	Supplying and fixing following piano type switch/ socket on the existing switch box/ cover including connections etc. as required.				
a	5/6 amps switch	25	Each		
b	15/16 amp switch	2	Each		
c	3 pin 5/6 amp socket outlet	3	Each		
d	6 pin 15/16 amp socket outlet	2	Each		
2	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 1.5 sq. mm	35	Metre		
b	2 x 4 sq. mm	35	Metre		
3	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.				
	25 mm	30	Metre		
4	Supplying and fixing stepped type electronic fan regulator on the existing modular plate switch box including connections but excluding modular plate etc. as required.	3	Each		
5	Supplying and fixing suitable size GI/PVC box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 & 15/16 amps modular socket outlet and 15/16 amps modular switch, connection etc. as required.	4	Each		
6	Supplying and fixing 3 pin, 5 amp ceiling rose on the existing junction box/ wooden block including connection etc as required.	3	Each		

7	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 volts, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator)				
	2 + 12 way, Double door	1	Each		
8	Supplying and fixing 5 amps to 32 amps rating, 240/415 volts, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required.				
	Single pole	12	Each		
9	Supplying and fixing following rating, double pole, 240 volts, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required.				
	63 amps	1	Each		
10	P/f 3 mm thick bakelite sheet on the existing switch boc etc. required.	600	sqm		
11	P/f modular PVC box along with modular box & cover plate i/c P/f 2 nos. 15 AMP switch and 2 nos 15 AMP socket out let i/c connection etc. as required.	1	nos.		
12	Dismantling the existing SPDB switch/socket/holder/bakelite sheet etc. and deposite the same Engineering store.	1	job		
13	P/f 1x36 w flu. Fittings box type wall ceiling i/c p/f 1 no. flu./tube 36 w i/c connections with 1.5 sqmm copper wire etc. as required.(philips)	1	nos.		
14	P/f ceiling circular/Hanging/L type wall braket fitting with galss glob i/c connects etc. required.	6	nos.		
	Total				

Specific Make

- 1 Switch/Socket - Antex/Cona/Anchor
- 2 Copper wire- Finolex/Havells/Grandlay
- 3 PVC Conduit- AKG/BEC/Poly cab
- 4 Electronic regulator-Northwest/Legrand
- 5 S.P. D.B/MCB- Legrand/Hagger/Havells
- 6 Flu. Fittings-Philips/cropton/Thorn
- 7 Ceiling circular/Hanging/l type fittings-approved by deptt.

Terms & Conditions :-

- 1 The work is to be carried out as per CPWD specifications
- 2 The time allowed to complete the work is one week.
- 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

Executive Engineer
South Campus