

**ENGINEERING DEPARTMENT
UNIVERSITY OF DELHI
DELHI-110007**

**NOTICE INVITING QUOTATIONS
/DU/EM (2016-2017)**

Ref. No. UE/ 167

Dated 24/8/16

Sealed item rate quotation are here by invited two envelop system one for eligibility and second for financial for the contractors enlisted with, C.P.W.D , MES, Railways & working contractors of Delhi University for" Electrical work to be carried out in 19/6 Cavalry Lane Top floor , University of Delhi. 'So as to the reach the office of the undersigned upto 3.00 P.M. on... 30/08/16

S. No	Description of Items	Qty	Unit	Rate	Amount
1	wiring for light point/fan point/exhaust fan point/cell bell point with 1.5 sqmm FRLS PVC insulated copper conductor , single core cable in the existing surface/ recessed PVC conduit with modular type, switch suitable size G.I box and earthing the point with 1.5 sqmm FR PVC insulated copper cond. Single core cable etc as reqd. Group B	12	nos		
2	Rewiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FR PVC insulated copper conductor cable in the existing and earthing the point with 1.5 sqmm copper cable etc as reqd. at site	18	Nos		
	Supplying and fixing of following sizes of medium class PVC conduit/Batten along with all accessories in surface/recess including cutting the wall and making good the same in case of recessed conduit as required.				
3	25 mm	100	mtr		
	20mm	75	mtr		
4	S/D the following size FRLS of PVC insulated copper conductor cable in the existing surface /recess PVC conduit as reqd.				
a	1 x 1.5 sqmm	440	mtr		
b	2 x 2.5 sqmm	125	mtr		
c	2 x 4 sqmm	225	mtr		
d	2 x 6 sqmm	90	mtr		
e	2 x 10 sqmm	15	mtr		
5	S/F the following size/modules G.I box along with modular base and cover plate for modular switches in recess etc as reqd.				
a	1 or 2 modules	4	nos		
b	3 modules	4	nos		
c	4 modules	2	Nos		
d	6 modules	3	nos		
e	12 modules	5	nos		
6	S/F Tiny Trip AC box complete with all accessories with plug and top on surface/recessed and making the good the same etc as reqd. At site and 1 nos 25 amp g series SP MCB connection etc as reqd. at site	3	nos		
7	S/F 6 module power box with screw lass decorative plate modular having 2 nos Switch 15/16 amp and 2 nos socket 6 pin 15/16 making connection etc as reqd.	10	nos		
8	S/F PVC batten/angle holder including connections etc as reqd	4	Nos		
9	S/F 3 module power box with screw lass decorative plate modular having 1 nos Switch 15/16 amp and 1 nos socket 6 pin 15/16 making connection etc as reqd.	4	Nos		
10	S/F/ testing & commissioning of prewired fluorescent fitting single box type fitting (1x40watts) complete with all accessories and tube etc. directly on ceiling or wall i/c connection with 1.5sqmm FR PVC copper cond. cable etc. as reqd. (TMC 501/136) (Philips make)	3	Nos		
11	S/F fancy lights /wall bracket with glass suitable for 60/100watt GLS lamp i/C connection etc as reqd. at site	12	nos		
12	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.				
a	5/6 amps switch	40	each		
b	3 pin 5/6 amp socket outlet	10	each		
13	Supplying and fixing stepped type electronic fan regulator on the existing modular plate switch box including connections but excluding modular plate etc. as required.	6	nos		
14	Supplying and fixing of cell bell/buzzer suitable for 230 volts single phase complete as reqd.	1	each		

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|----|--|----|-----|
| 15 | Supplying and fixing following way prewired SP&N MCB distribution board of steel sheet for 240 volts on surface/ recess complete with loose wire box, terminal connectors for all incoming and outgoing circuits, duly prewired with suitable size FR PVC insulated copper conductor up to terminal blocks, tinned copper bus bar, neutral link, earth bar, din bar, detachable gland plate, interconnections, powder painted including earthing etc. as required. (But without MCB/ RCCB/ Isolator) | 2 | Nos |
| | 2 + 12 way, Double door | | |
| 16 | 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 | 20 | nos |
| 17 | Supplying and fixing following 63 amp, double pole, 240 volts, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required. | 2 | Nos |
| 18 | Supplying and fixing 3 pin 5 amp ceiling rose on the existing junction box/wooden block including connection etc as reqd. | 5 | Nos |
| 19 | Dismantling the existings material and depositings the same in the Engineering store etc as reqd. | 1 | job |

Total

Spcific make:

- | | | | |
|---|-----------------------------|---|-----------------------------------|
| 1 | Wire/cable | : | Finolex/Skytone/RR kabel/Grandlay |
| 2 | SP MCCB/Isolator | : | Legrand/Hagger |
| 3 | Switch/socket/fan regulator | : | North-west/cona |
| 4 | Light Fittings | : | Philips |

Condition:

- 1 The work should be completed in 4 days.
- 2 Rates should be quoted both in words & figures.
- 3 CPWD specifications will be followed.
- 4 Undersigned reserves the authority to reject any or all the quotation without assigning any reason therofre
- 5 Contractor shall enclose copis of labour registration , ESIC, EPFO along with their bid otherwise their quotation will not be accepted

Executive Engineer

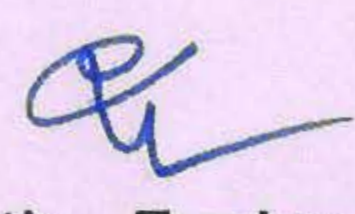
Undertaking:

I/we hereby undertake that my/our agency have not been black listed/debarred in any Govt. organization since last 3 years.

(Contractor)

Copy to:

- 1 The director, Computer Center with a request to display the notice inviting quotation on the Delhi University Website.
- 2 Sh.S.M Goel J.E (E)
- 3 Mrs. Kavita JACT to ensure the display of the quotation notice on University website.
- 4 Notice Board


Executive Engineer