

QUOTATION

Sub: **Repairing and Replacement of defective electrical items in , OLD CL 205D, FB-412, KD-105, NL-II-Store Room 3rd Floor and different labs and offices in academic area on complaint basis.**


S.N.	Description	Qty.	Unit	Rate	Amount
(In words & figure					
1	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface / recessed steel conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required.				
a	Group 'C'	2.00	Nos.		
2	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface/recessed steel/PVC conduit as reqd.				
a	3 X 1.5 Sq.mm	47.00	Mtr		
b	3 X 2.5 Sq.mm	91.00	Mtr		
c	3 x 4 Sq.mm	17.00	Mtr		
3	Supply and drawing PVC insulated copper conductor (Flexible) 4 core round cable 2.5 Sq.mm for connection of equipments / exhaust fan/AC & other work as reqd.	25.00	Mtr.		
4	Supplying, installation DLP mini- trunking 32mm x 20mm and accessories white-system with independent cover- without central partion etc. as reqd.	72.00	Mtr.		
5	Supply and fixing of following items for plastic trunking accessories suitable for size 32 mm x 20 mm				
a	Internal angle/ External angle	4.00	Nos.		
b	Changeable flat angle	3.00	Nos.		
6	Providing and fixing DLP plastic trunking of size 105 mm x 50 mm without cover on surface as reqd.	6.00	Mtr.		

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7	Providing and fixing 85 mm width flexible cover of DLP plastic trunking. (size 105 mm x 50 mm.)	5.00	Mtr.		
8	Supply and fixing of following items for plastic trunking accessories suitable for size 105 mm x 50 mm.				
a	End cap	4.00	Nos.		
b	Internal angle.	1.00	Nos.		
c	cover joint	2.00	Nos.		
d	Base joint	2.00	Nos.		
9	Supplying and fixing following rating, 240 volts, 'C' series, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc as reqd.				
a	Double Pole (5 Amp to 32 Amp)	1.00	Nos.		
b	Tripple Pole (5 Amp to 32 Amp)	1.00	Nos.		
c	Four Pole (5 Amp to 32 Amp)	2.00	Nos.		
10	Supplying and fixing following piano type switch/socket on the existing switch box/cover including connections etc as reqd.				
a	5/6 amps switch	3.00	Nos.		
b	15/16 amps switch	2.00	Nos.		
c	6 pin 15/16 amps socket outlet	2.00	Nos.		
d	2 way 5/6 amps switch	1.00	Nos.		
11	Supplying and fixing following modular switch/socket on the existing modular plate & switch box/ DLP plastic trunking including connections but excluding modular plate etc as reqd.				

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a	5/6 amps switch	22.00	Nos.		
b	15/16 amps switch	7.00	Nos.		
c	3 pin 5/6 amps socket outlet	18.00	Nos.		
d	6 pin 15/16 amps socket outlet	7.00	Nos.		
12	Supplying and fixing following Modular GI/plastic base & cover plate on existing modular metal boxes/DLP plastic trunking etc. as required.				
a	1 or 2 Module	3.00	Nos.		
b	3 Module	5.00	Nos.		
c	4 Module	13.00	Nos.		
d	12 Module	1.00	Nos.		
13	Supplying and fixing following Module Plastic box for fixing modular switches/sockets in surface/recess etc as required.				
a	1 or 2 Module	3.00	Nos.		
b	3 Module	4.00	Nos.		
c	6 Module	4.00	Nos.		
d	12 /16 Module	1.00	Nos.		
14	Supply & retrofitting 18 watt LED PLL lamp in existing fitting and connection etc.as reqd	26.00	Nos.		
15	Supply & retrofitting 1 x 20 watt Tube LED lamp in existing fitting and connection etc.as reqd	47.00	Nos.		

S.N.	Description	Qty.	Unit	Rate	Amount
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16	S/F, connecting, testing and commissioning 1 x 20 watt LED tube fitting surface mounting/ceiling suspended luminaires suitable mounting rail for T-LED lamps with 1 No. 18/20 watt T-LED lamps (Polycarbonate) and connection etc.as reqd	4.00	Nos.		
17	S/F, connecting, testing and commissioning 34/35/36 watt LED recess mounted luminaires with diffuser suitable for 600 mm X 600 mm moduler POP/Gypsem ceiling etc.as reqd.	2.00	Nos.		
18	Alteration of internal wiring in existing fitting of any type for retrofitting of tube LED i/c dismantelling & refixing as reqd.	28.00	Nos.		
19	Supply / fixing and connecting & commissioning following lamps in existing fitting as reqd.				
a	PL-s 11 watts	1.00	Nos.		
20	S & F metal enclosure suitable for DP/FP MCB/ on surface or recessed etc as reqd.	2.00	Nos.		
21	S & F following rating moduler RJ-11 telephone jack (1M) complete with modular box i/c modular base & cover plate etc as reqd.	1.00	Nos.		
22	S,F,C,&C testing 100 watt step rotary switch/socket type fan regulator on existing board I/c connection etc as reqd.	1.00	Nos.		
23	Fixing, Internet Box of size 75mm x 75mm x 40 mm including brass screw on surface / recessed as reqd.	1.00	Nos.		
24	Supply, Installation, testing & commissioning of Ceiling fan of following 220 volts 50 Hz without regulator I/c wiring the down rods of standard length up to 30 cm with 1.5 sqmm PVC insulated copper conductor single core cable etc as reqd.				
a	1200 mm sweep	1.00	Nos		

S.N.	Description	Qty.	Unit	Rate	Amount
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25	Drawing of computer network cable/ PVC insulated flexible cooper/ Aluminium single core cable of size 1.5sqmm to 25 sqmm/ telephone cable upto 10 pair in existing pipe / casing and capping as reqd including numbering the wires at both the ends.	68.00	Mtr.		
26	Supplying and drawing following pair 0.5 Sq.mm FRLS PVC insulated copper conductor, unarmoured telephone cable in the existing surface/recessed steel/PVC conduit as reqd.				
a	2 Pair	30.00	Mtr		
27	Locating fault in wiring rectifying moving & restoring supply the same & making good the damages etc as reqd.	3.00	Nos.		
Total Rs.					


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