

QUOTATION

Name of work:-Repairing /replacement of KWH meters, fans, digging cable trench and making joints in cable & making new electrical points for water cooler in opportunity school in the campus.

S.No.	Description	Qty.	Unit	Rate	Amount
				(in words & Figures)	
1	Supplying & drawing following sizes of FRLSH PVC insulated copper conductor, single core cable in the existing surface / recessed steel / PVC conduit as reqd.				
a	3 x 4 Sq.mm..	3.00	Mtr.		
2	Supplying, fixing, following modular type switch/ socket on existing modular plate & switch box including connections but excluding modular plate etc.as reqd.				
a	5/6 Amp switch	1.00	Nos.		
b	15/16 Amp switch	1.00	Nos.		
c	3 pin 5/6 A socket outlet.	1.00	Nos.		
d	6 pin 15/16 Amp socket. Outlet.	1.00	Nos.		
e	Fan regulator socket type rotary step	5.00	Nos.		
3	S & F following size/ modules, GI box along with modular base and cover plate for modular switchs in recess etc. as reqd.				
a	3 module	1:00	Nos.		
b	4 module	1.00	Nos.		

S.No.	Description	Qty.	Unit	Rate	Amount
				(in words & Figures)	
4	Supplying and making straight through joint with heat shrinkable kit including ferrules and other jointing materials 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	1.00	each		
5	Providing and fixing following sizes of PVC casing and capping on surface as reqd.				
a	25 x 16 mm	2.00	mtr.		
6	Digging cable trench, lifting bricks & cable for locating fault and relaying the cable i/c in the trench, extra sand if required shall be i/c in the item of following size as required.				
a	exceeding 35 sq.mm but not exceeding 95 sq.mm	5.00	mtr.		
7	Supply, Installation, testing & commissioning of AC ceiling fan of following sweep 220 volts without regulator I/c wiring the down rods of standard lenth up to 30 cm with 1.5 sq.mm PVC insulated copper conductor single core cable etc as reqd.				
a	1200 mm	2.00	Nos.		


S.No. Description	Qty.	Unit	Rate (in words & Figures)	Amount
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8 Supplying, fixing, connecting, testing & commissioning of LCD display KWH meter, direct operated, 10-60A, three phase 415 volts, 50hz, KWH electronic meter 3ph 4w Kwh Dir base mtg 240v 10- 60A (HPL make or its equivalent) i/c sealing the same (sealing material will be supplied by the dept.) etc. as reqd.

a 10-60 A, 415 V, 50Hz 2.00 Nos.

9 P & F, connecting and commissioning of ON Delay timer switch for 0.1 hrs. 24-240V AC/DC having contact arrangement setting complete as required. 1.00 Nos.

Total Rs


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