


QUOTATION

Name of work: Replacement of defective / damaged main switch with MCCB at Campus school & providing single phase power points along with wiring in water filtration Plant at swimming pool.

S.No.	Description	Qty.	Unit	Rate	Amount
(In words & Figures)					
1	Supplying & 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 4 Sq.mm..	35.00	Mtr.		
b	3 x 16 Sq.mm..	2.00	Mtr.		
2	Supply, fixing, following modular type switch / socket on existing modular plate & switch box including connectins but excluding modular plate etc. as reqd.				
a)	5/6 Amp switch	2.00	Nos.		
b)	15/16 Amp. switch	2.00	Nos.		
c)	3 Pin 5/6 Amp. socket outlet	2.00	Nos.		
d)	6 Pin 15/16 Amp. socket outlet.	2.00	Nos.		
3	S & F following size/modules, GI box along with modular base and cover plate for modular switches in recess etc.as required.				
a	6 module	2.00	Nos.		
4	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required.				
a)	125 A,36KA,FPMCCB	1.00	Each		
5	Supplying and fixing 5 amps to 32 amps rating, 240 volts, 'C' series, MCB suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as reqd.				
a	Triple Pole	1.00	Nos.		
b	Triple Pole and Neutral	1.00	Nos.		

S.No.	Description	Qty.	Unit	Rate	Amount
				(In words & Figures)	
6	Supplying, installation DLP 32mm x 20mm and accessories white-system with independent cover without central partion etc. as reqd.				
a	Mini- trunking	50.00	Mtr.		
b	End cap left or right	5.00	Nos.		
c	Internal/ external angle	10.00	Nos.		
d	Flat angle	5.00	Nos.		
7	S & F copper cable lug suitable for following size of conductor.				
a)	16 sqmm	12.00	Nos.		
8	Dismantling damaged DB/TPN Switches/ loose wire boxes along with all accessories and depositing the same in the store as reqd.	1.00	Nos.		
9	S & F connecting and commissioning mounting of MCCB enclosure box suitable for MCCB's 15Amp to 125Amp in surface/ raccess i/c the wall and making good the same in case of recessed as red.	1.00	Nos.		
10	S & F 40 amp to 63 amp rating 240 volts 'C' curve 10 kA MCB of following pole in the existing MCB DB complete with connection, testing & commissioning etc as reqd.				
a	Triple Pole	1.00	Nos.		
b	Four Pole	1.00	Nos.		
	Total Rs				


राघवेंद्र सिंह
RAGHVENDRASINGH
 अधिकाणी अधीकर (वि.) E.E. (Elect.)
 संदिग्ध, भा.प्र. संस्थान, कापूर
 I.W.D., I.I.T., Kapur