


## QUOTATION

Sub:- Providing and fixing flood lights at the terrace of new Central AC Plant (3200 TR).

SL No.	DESCRIPTION	QTY	UNIT	RATE (In words & Figures)	AMOUNT
1	S&F, connecting and commissioning looping type cable end control box with MS sheet of 16 SWG of size 200 mm x 200 mm x 125 mm having 1 no. 6amp to 32 amp SPMCB 250 volt and 2 nos. brass neutral link 12.5 mm square rod 6 way approx. 60 mm long and fixed on 6 mm thick bakelite sheet. Box shall have almirah type hinge and panel key type lock front door duly painted with earthing stud etc. complete as required.	7.00	Nos.		
2	Supply & fixing of 65 mm dia.'B' class GI pole 4.5 Mtr. Long for post top lantern i/c bas plate 300 x 300 x 3mm GI reducer & nipple for mounting the fitting with painting etc. grouting in cement concrete 1: 3: 6 (1 cement : 3 coarse sand : 6 grade stone aggregate 40mm complete as reqd.	4.00	Nos.		
3	Supplying and fixing of 32 mm dia X 2.00 metres long G.I. pipe (medium class) bracket for mounting of fluorescent / FIPMV / HPSV street light fitting on pole including bending the pipe to the required shape, 2 nos 40 mm X 3 mm flat iron clamps with nuts, bolts and washer, painting the flat iron with primer and finish paint etc. as required.	7.00	No.		
4	Supplying and fixing following rating, 240/415 V, 10 kA, "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.				
4.01	Double pole 5 A to 32 A	1.00	No.		
5	S & F metal enclosure suitable for DP/TPN MCB / DP ELCB on surface or recessed etc as reqd.	1.00	Nos.		

SL No.	DESCRIPTION	QTY	UNIT	RATE (In words & Figures)	AMOUNT
6	Supplying and fixing, following LED street light luminaries with pressure die cast aluminium IP65 housing, driver etc. complete with all accessories as required.				
6.01	36 Watt LED street light luminaries (Cat No. LSTS-36-CDL-M Crompton or approved equivalent makes	7.00	Nos.		
7	Supply and drawing PVC insulated 3 core round copper conductor cable of following size for connection of equipment / exhaust fan etc as reqd.				
7.01	1.50 sq. mm	30.00	Meter		
8	Supplying and fixing metal box of following sizes (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including painting etc. as required.				
8.01	200 mm X 250 mm X 100 mm deep	1.00	No.		
9	Supplying and fixing following piano type switch/ socket on the existing switch box/ cover including connections etc. as required.				
9.01	15/16 A switch	2.00	No.		
10	Supplying and laying of one no. 2 x 6.0 sqmm PVC insulated, XLPE steel armoured aluminium conductor power cable of grade 1.1 kV as required complete in following manners.				
10.01	in open duct	5.00	Meter		
10.02	On Surface	150.00	Meter		
11	Supplying and laying of one no. 2 x 10.0 sqmm PVC insulated, XLPE steel armoured aluminium conductor power cable of grade 1.1 kV as required complete in following manners.				
11.01	in open duct	2.00	Meter		

SL No.	DESCRIPTION	QTY	UNIT	RATE (In words & Figures)	AMOUNT
11.02	On Surface	30.00	Meter		
12	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
12.01	2 X 6 sq. mm (19mm)	16.00	No.		
12.02	2 X 10 sq. mm (19mm)	2.00	No.		
13	Supplying and Fixing 35 X 35 X 5 mm angle iron in required shape and size i/c cutting, welding, painting etc. as reqd.	4.00	Metre		
14	Supplying and laying 6 SWG G.I. wire at 0.50 metre below ground level for conductor earth electrode, including connection/ termination with GI thimble etc. as required.	25.00	Metre		
Total Rs.					_____

  
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