


QUOTATION

Name of work:- Repairing of APFC panel cable connection at Substation No. 7 and Fixing of changeover switch at Substation No.1.

S.N	Description of item	Qty	Unit	Rate (In words & Figures)	Amount
1	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.				
a	3½ X 120 sq. mm (45mm)	2.00	each		
a	3½ X 300 sq. mm (70mm)	1.00	each		
b	3½ X 400 sq. mm (82mm)	4.00	each		
2	Fixing of pole fuse box/ Changeover Switch /main switch / MCCB/ Contactor /DB/KWH meter of any size from site and depositing in store I/c cartage etc. as reqd.	4.00	Nos		
3	Lifting , Removing Modifying and relayig chequered plate in cut pcs of 6mm thick with handle cutting/ welding as required complete.	2.00	Sqmtr		
4	Dismantling and refixing brass compression type gland 185 sq.mm up to 400 sq. mm. cable	4.00	Nos		
5	Lifting removing cable exceeding 185 sq.mm. but not exceeding 400sq.mm. size from trench/clamps, making role & depositing the same in store I/c cartage.	15.00	Mtr		
Total Rs.					


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