

QUOTATION


Name of work:- Repairing of 11KV cable going from HT panel to Transformer-2 at Substation No.4.

S.N	Description of item	Qty	Unit	Rate	Amount
				(In words & Figures)	
1	supplying and making indoor cable end termination with heat shrinkable jointing kit complete with all accessories including lugs suitable for following size of 3 core, XLPE aluminium conductor cable of 11 KV grade as required :				
a	120-185 sq. mm	1.00	Each		
2	Supplying and making straight through cable jointing with heat shrinkable jointing kit complete with all accessories including ferrules suitable for following size of 3 core, XLPE aluminium conductor cable of 11 KV grade as required :				
a	120-185 sq. mm	1.00	Each		
3	Supplying and Laying of one No. PVC insulated/PVC sheathed 6.6 KV(UE) 11KV(E) grade XLPE HT power cables (heavy duty) size. 3x185Sqmm, aluminium conductor, steel armoured cable as per , IS:7098 (Part-II/2011) as reqd.				
a	In pipe	4.00	Mtr		
b	In open duct	4.00	Mtr		
4	Locating fault in the cable lines with fault locator machine etc and rectifying removing & restoring the same and making good the damages etc as required.	1.00	Nos.		

S.N	Description of item	Qty	Unit	Rate	Amount
(In words & Figures)					

5	Lifting removing cable exceeding 95 sq.mm. but not exceeding 185sq.mm. size from trench/clamps, making role & depositing the same in store l/c cartage.as per requirement.	10.00	Mtr		
---	--	-------	-----	--	--

Total Rs.


 अधिशाही अभियंता (वि०) E.E. (Elect.
 संनिवि०, भारप्रौ० संस्थान, कानपुर
 I W.D., I.I.T., Kanpur
