

Price Schedule for Supply and Erection of 33KV Line in 232 Sq.mm AAAC

Sl. No.	Description of materials	Unit	Supply	Erection
1	M.S.Channel 100X50X6mm.	Kg.		
2	33KV "V" Cross Arm suitable for 232 Sq.mm AAAC	No.		
3	50x50x6mm.MS Bracing Angle	Kg.		
4	33KV Pin Insulator suitable for 232 Sq.mm AAAC	No.		
5	33KV GI Pin suitable for 232 Sq.mm AAAC	No.		
6	Disc Insulator B&S Type	No.		
7	33KV HW Fittings Type ST 232 (70 KN)	Set		
8	33KV HW Fittings Type DT 232 (70 KN)	Set		
9	Stay Set Complete (33KV)	Set		
10	7/8 SWG GI Stay wire	Kg.		
11	Stay Insulator	No		
12	Back Clamp for Cross Arm.	No.		
13	Stay Clamp	Pair		
14	Earthing Coil	No.		
15	Pipe Earthing 40mm. GI Pipe	No.		
16	"F" Clamp suitable for 232 Sq.mm AAAC	No.		
17	No.8 G.I. wire	Kg.		
18	232sq.mm. AAAC	Km.		
19	415Kg., 9mtr., Long PSC Pole	No.		
20	425Kg., 10mtr., Long PSC Pole	No.		
21	440Kg., 12mtr., Long PSC Pole	No.		
22	Clamp for bracing chanel	No.		
23	Mid span joint	Nos.		
24	Concreting of Poles with padding	No.	xxx	
25	Stay Concreting	No.	xxx	
26	Anticlimbing Device	No.		
27	Danger Board	No.		
28	Paint, Clamps, connector, binding tape , wire and M.S.Nut & Bolts per one Km. of Line	LS/Kms.		
29	Survey, Design, Manufacture, Supply & installation of 33 KV cable for Railway / Road crossing in 300 Sq.mm Single core XLPE Cable	Mtrs		
	The prices for the above should be quoted on running meter basis including the cost of laying of cables in suitable pipes as per the railway guide lines, transportation to site, supply of consumables like Concreting, nut bolts,	Mtrs		
30	Jointing Kit for 300 Sq.mm single core XLPE Cable	No		
31	DP for cable termination with 9Mtrs x 300 Kg PSC Pole	No.		
32	DP Structure with 9 Mtrsx415 Kgs PSC Pole	No.		
33	DP Structure with 10 Mtrsx425 Kgs PSC Pole	No.		
34	TP Structure with 9 Mtrsx415 Kgs PSC Pole	No.		
35	TP Structure with 10 Mtrsx425 Kgs PSC Pole	No.		
36	4-Pole Structure with 9 Mtrsx415 Kgs PSC Pole	No.		
37	4-Pole Structure with 10 Mtrsx425 Kgs PSC Pole	No.		

Cost of Erection of 1 Kms. of 33KV line in 232 Sq.mm (NEW)

Cost of Erection of 1 Kms. of 33KV line in 232 Sq.mm (uprating from 100 / 80 Sq.mm)

Seal & Signature of the Bidder