Price Schedule					
Repairing/replacement of damaged tower members/legs along with mufflering and earthing of 132kV Dhaligaon-Barnagar S/C Transmission line					
Sl. No	Description	Unit	Qty.	Rate	Amount
01	Fabrication/repairing/replacement of damaged tower members Loc. No. 272 (0.3MT) Loc. No. 273 (0.2MT) Loc. No. 277 (0.2MT) Loc. No. 281 (0.2MT) Loc. No. 287 (0.2MT) Loc. No. 291 (0.2MT) Loc. No. 292 (0.45MT) Loc. No. 296 (0.3MT) loc. No. 297 (0.45MT) loc. No. 299 (0.45MT) loc. No. 327 (0.2MT) loc. No. 334 (0.2MT) loc. No. 346 (0.2MT) Loc. No. 348 (0.2MT) Loc. No.350 (0.45MT) Total = 4.2 MT	MT	4.2		
02	Repairing/replacement of damaged tower legs etc including all necessary civil works Loc. No.273 (1 leg) Loc. No. 281 (1 leg) Loc. No. 294 (1 leg) Loc. No. 350 (4 legs) Total = 7 legs	per leg	7		
03	PCC, RCC/mufflering work upto 1.2mtrs from ground level Loc. No. 273, 277, 280, 281, 282, 283, 284, 285, 287, 288, 289, 290, 291, 294, 297, 298, 299, 319, 327, 348, 350, 390 4 legs per tower × 22 towers = 88 legs	per leg	88		
04	Earthing per tower including supply of all earthing materials Loc. No. 273, 277, 280, 281, 282, 283, 284, 285, 287, 288, 289, 290, 291, 294, 297, 298, 299, 319, 327, 348, 350, 390	per tower	22		
Sub Total					
GST @ 18%					
Grand Total					
Say					

In words, _____

_____

Bidder's Seal & Signature