

Price Schedule					
<u>Double jumpering works at tension points of 220kV Salakati-Rangia D/C Transmission line</u>					
Sl. No	Description	Unit	Qty.	Rate	Amount
01	Jumpering of transmission line for 220kV TL Loc. No. 01, 02, 03, 04, 05, 06, 07, 08, 11, 12B, 12C, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 25, 26, 28, 31, 33, 36, 40, 41, 51, 53, 54, 55, 56, 61, 62, 63A, 67, 70, 71, 72, 73, 75, 77, 78, 79, 80, 82, 84, 86, 87, 88, 90, 91, 92, 93, 95, 96, 98, 99, 100 6 jumper per location × 61 locations = 366 jumpers	Nos	366		
02	Jumpering of transmission line for 220kV TL Loc. No.32 (R & Y Ph) 63 (R & Y Ph) 66 (R & Y Ph) 76 (R & Y Ph) 4 jumper per location × 4 locations = 16 jumpers	Nos	16		
03	Jumpering of transmission line for 220kV TL Loc. No. 64 (R Ph) 65 (R Ph) 2 jumper per location × 2 locations = 4 jumpers	Nos	04		
Sub Total					
GST @ 18%					
Grand Total					
Say					

In words, _____

Bidder's Seal & Signature