

BOQ

- Name of work: 1) Restrining of conductor and sag adjustment of 132KV Nathkuchi-Barnagar S/C Transmission Line due to low ground clearance between Loc nos. 240 and 248 at Mechuka.
2) Restrining of conductor and sag adjustment of 132KV Nathkuchi-Barnagar S/C Transmission Line due to low ground clearance between Loc nos. 149 and 152 at Pathsala.
3) Restrining of conductor and sag adjustment of 132KV Nathkuchi-Barnagar S/C Transmission Line due to low ground clearance between Loc nos. 179 and 184 at Bhakumari.
4) Restrining of conductor and sag adjustment of 132KV Nathkuchi-Barnagar S/C Transmission Line due to low ground clearance between Loc nos. 217 and 240 at Mespara.

Name and Address of Bidder:

Sl. No.	Item Description	Units	Qty.	Rate (Rs.)	Amount (Rs.)
1	Restrining of conductor and sag adjustment of 132KV Nathkuchi-Barnagar S/C Transmission Line due to low ground clearance between Loc nos. 240 and 248 at Mechuka.				
1.1	Restrining of conductor for adjustment sag(with support of rollers) Span Length=2568.10 mtr Total Ckt Span length=3*2568.10	Per ckt/per conductor	7.7043		
1.2	Replacement of damaged disc insulator of Tension point per string	Per string	3		
1.3	Re-jumpering of damaged jumper of the Transmission line	Nos.	6		
2	Restrining of conductor and sag adjustment of 132KV Nathkuchi-Barnagar S/C Transmission Line due to low ground clearance between Loc nos. 149 and 152 at Pathsala.				
2.1	Restrining of conductor for adjustment sag(with support of rollers) Span Length=971.425 mtr Total Ckt Span length=3*971.425	Per ckt/per conductor	2.914		
2.2	Replacement of damaged disc insulator of Tension point per string	Per string	3		
2.3	Re-jumpering of damaged jumper of the Transmission line	Nos.	6		
3	Restrining of conductor and sag adjustment of 132KV Nathkuchi-Barnagar S/C Transmission Line due to low ground clearance between Loc nos. 179 and 184 at Bhakumari.				
3.1	Restrining of conductor for adjustment sag (with support of rollers) Span Length=1567.7 mtr Total Ckt Span length=3*1567.7	Per ckt/per conductor	4.7031		

3.2	Replacement of damaged disc insulator of Tension point per string	Per string	3		
3.3	Re-jumpering of damaged jumper of the Transmission line	Nos.	6		
4	Restranging of conductor and sag adjustment of 132KV Nathkuchi-Barnagar S/C Transmission Line due to low ground clearance between Loc nos. 217 and 240 at Mespara.				
4.1	Restranging of conductor for adjustment sag(with support of rollers) Span Length= 6642.9 mtr Total Ckt Span length=3*6642.9	Per ckt/per conductor	19.929		
4.2	Replacement of damaged disc insulator of Tension point per string	Per string	3		
4.3.	Re-jumpering of damaged jumper of the Transmission line	Nos.	6		
Total =					
GST @ 18% =					
Grand Total =					
Say =					

