

BOQ
(To be submitted in the Part-II as 'Price bid' in sealed envelope)

NIT NO: AEGCL/DGM//UATTC/JRT/33kV Bus Aug Bkj/T-31//2026/2900; Dated: 28.08.2026					
Name of work: Augmentation of 33kV bus from Single ACSR Panther to twin ACSR Panther at 132kV Bokajan GSS, AEGCL under UATTC, Jorhat					
ANNEXURE -I: Supply of Plant and Equipment					
Sl. No.	Item Description	Unit	Quantity	Rate(in Rs.)	Amount (in Rs.)
A	Supply of materials				
1.0	Supply of conductor				
1.1	ACSR Panther Conductor	meter	495	Departmental supply	
2.0	Hardware fittings for Panther Conductor				
2.1	33kV, 2x90 kN Double tension insulator string with clamps for 33kV Twin Panther with all hardware fittings including arching horn	Set	24		
2.2	33kV, 2x90 kN Double suspension insulator string with clamps for 33kV Twin Panther with all hardware fittings including arching horn	Set	6		
2.3	Spacer for twin panther	nos.	45		
3.0	Clamps and connectors				
3.1	T clamp Twin Panther to Single Panther	nos.	30		
3.2	33kV Isolator clamp for Twin Panther	nos.	18		
3.3	UPG Clamp for Panther	nos.	30		
3.4	Other clamps and connectors and hardware fittings including supply and installation of stay wires for the joist pole gantry as per the site requirement.	L/S	1		
(A)	Sub-Total including F&I=				
(B)	GST(@18%) on (A)=				
(C)	Grand-Total(A+B)=				

ANNEXURE -II: Dismantling and Erection

Sl. No.	Item Description	Unit	Quantity	Rate(in Rs.)	Amount (in Rs.)
1.0	Opening and Lowering of existing 33V Bus Conductor (ACSR Panther) including the disc insulator strings, Dismantling of existing jumpers/T-droppings including the clamps & fittings, Stringing of twin ACSR Panther conductor alongwith with required jumpering as per site requirement.	Job	1		

2.0	Erection of 33kV, 2x90 kN Double tension insulator string with clamps for 33kV Twin Panther with all hardware fittings including arching horn	Set	24		
3.0	Erection of 33kV, 2x90 kN Double suspension insulator string with clamps for 33kV Twin Panther with all hardware fittings including arching horn	Set	6		
4.0	Loading, unloading and transportation of ACSR Panther conductor from T&T Division, AEGCL, Jorhat to 132kV Bokajan GSS (L/S amount)	L/S	1		
(A)	Total =				
(B)	GST(@18%) on (A)=				
(C)	Grand-Total(A+B)=				

SUMMARY

Sl. No.	Work Description	Amount(Rs.)
I	Supply including F&I	
II	Dismantling and Erection	
Total(I+II)=		

Amount in Rupees..... Only

Name of the Bidder:-

Signature of the Bidder/Firm