

Price Bid / BOQ

NIT NO: AEGCL/DGM/TTC/TEZ/T-20/2026/334 Date: 14.07.2026

Name of work: Installation of Bus section in 33kV Bus section-4 at 220kV Samaguri GSS, AEGCL

Name of the bidder.....

Sl. No.	Particulars	Unit	Qty.	Unit Price excluding GST	Total Amount
1	A: Supply Schedule				
1.1	33kV,1250A,31.5kA for 3sec Horizoondtal Double Break type isolator without earth switch complete with manual and motor driven operating mechanism along with support insulator, clamps and connectors and hardware fittings	Set	1		
1.2	Mounting Structure for 33kV Isolator w/o earth switch(For SI no.1.1)	Set	1		
1.3	Control Cable-4Cx2.5sq mm	metre	200		
1.4	Mandatory Spares				
1.4.a)	(i) 33kV,25kA,1250 A isolators female contact(entire assembly)	Nos	2		
1.4.b)	(ii) 33kV,25kA,1250 A isolators moving contact(entire blade assembly)	Nos	1		
2	B: F&I Schedule				
2.1	33kV,1250A,31.5kA for 3sec Horizoondtal Double Break type isolator without earth switch complete with manual and motor driven operating mechanism along with support insulator, clamps and connectors and hardware fittings	Set	1		
2.2	Mounting Structure for 33kV Isolator w/o earth switch(For SI no.1.1)	Set	1		
2.3	Control Cable-4Cx2.5sq mm	metre	200		
2.4	Mandatory Spares				
2.4.a)	(i) 33kV,25kA,1250 A isolators female contact(entire assembly)	Nos	2		
2.4.b)	(ii) 33kV,25kA,1250 A isolators moving contact(entire blade assembly)	Nos	1		
3	C: ETC Schedule				
3.1	Dismantling of Isolator from Bus Section-3 (with Structure)-33kV level(including all necessary work)	Set	1		
3.2	DIsmantlig of Jumpers and to be Placed in The Position of Bus section- Isolator 3	Mandays	10		
3.3	33kV,1600A,31.5kA for 3sec Horizontal Double Break type isolator without earth switch complete with manual and motor driven operating mechanism along with support insulator, clamps and connectors and hardware fittings	Set	1		
3.4	ETC of Structures along with Construction of foundation including supply of all foundation materials and labour for (33kV Isolator)	Set	1		
Sub-Total=					
Add 18% GST=					
Grand Total=					

Seal and Signature of the bidder