

Sr.No.	Line										
1	220KV Makansar - Line-1	Layout plan for 220KV Makansar Sub-station: GETCO / E /2S-156/ P-004, R0, Dt.17.09.2025									
2	220KV Makansar - Line-2										
3	220KV Makansar - Line-3										
4	220KV Makansar - Line-4										
Station: 220KV Makansar S/s											
BOQ: 220KV Side			220KV Makansar sub-station end						Total Qty. Supply	Total Qty. Erection, Testing and complete commisioning	
Sr.No	Description of Material	Unit	220 KV Line-1 Bay	220 KV Line-2 Bay	220 KV Line-3 Bay	220 KV Line-4 Bay	TOTAL QTY required @ 220KV Makansar S/s	Opposite Sub- station's end			
1	220kv ,4400PF CVT with HPI (having two windings with VA burden 50 & 50 and accuracy of 0.2 & 3P class for metering & Protection core respectively.The arrangement of metering core shall be provided in seperate sealable compartment with locking facility. Clamp/connectors, porcelain insulator & supporting structure shall also be supplied.	No.	1	1	1	1	4	0	4	4	
2	DAS Meters network wiring, testing & commissioning for meter data polling through fiber interconnection network of sub-station's automation to DAS PC of sub-station (Complete Job)										
	a) 3 core communication cable (as per specification given hereunder)	Mtr.	100				100	0	100	100	
	b) RS 485 to RS 232 Converter (as per specification)	No.	1				1	0	1	1	