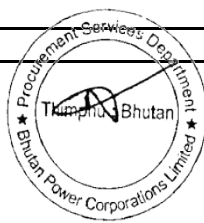


GTP for Bidder to Fill Up				
Lot 1 (ARCB)				
Sl.#	Specified Technical Requirement	Units	Offered Specification	
			33 kV	11 kV
A	Switching equipment			
1	Manufacturer			
2	Manufacturer's Type Designation			
3	Applicable Standards			
4	Rated Maximum Voltage	kV		
5	Rated Continuous Current	A		
6	Short circuit Making current	kA		
7	Short circuit breaking current	kA		
8	Short time current withstand	kA/sec		
9	Power Operating Time (Close / Open)	Secs		
10	Number of Phases	Nos.		
11	System Frequency	Hz.		
12	Interrupting Medium			
13	Insulation Medium			
14	Mechanical Operations	Nos		
15	Rated Full Load Operations	Nos		
16	Lightning Impulse Withstand Voltage (Corrected to altitude of 3000m above sea level)	kV		
17	One Minute Power Frequency Withstand Voltage (Corrected to altitude of 3000m above sea level)	kV		
18	Closing/Opening Mechanism			
19	Ambient Temperature (Min. / Max.)	°C		
20	Net weight	Kgs		
21	Dimensions of Tank (W / D / H)			
B	Control equipment			
1	Manufacturer of control cabinet			
2	Integral Auxiliary Supply Voltage	V (AC)		
3	Net Weight	Kgs		
4	Dimensions of Control Cubicle (W / D / H)			
5	Manufacturer of control relay			
6	Remote Monitoring and Control	Yes / No		
7	Degree of Protection	IP		
8	Memory type	Volatile/non		
9	Memory capacity			
10	Communication Protocols			
11	List all communication ports available			
12	Data transmission rate for Ethernet/TCP/IP			
13	Data transmission rate for serial			
14	Remote control of enlisted signals	Yes/No		
15	Remote indication of enlisted signals	Yes/No		
C	Potential Transformer			
1	Manufacturer			
2	Primary voltage	kV		
3	Secondary voltage	V		
4	Burden	VA		
5	Accuracy	Class		
6	Lightning Impulse Withstand Voltage (Corrected to altitude of 3000m above sea level)	kV		
7	One Minute Power Frequency Withstand Voltage (Corrected to altitude of 3000m above sea level)	kV		
D	Battery			
1	Manufacturer			
2	Minimum life	Years		
3	AH	AH		



4	Battery type			
E	Current Transformer			
1	Manufacturer			
2	Primary current	A		
3	Secondary current	A		
4	Accuracy	Class		
5	Burden	VA		
F	Lightning Arrestor			
1	Manufacturer			
2	Rated Voltage	kV		
3	Nominal discharge current	kA		
4	MCOV	kV		

Note: Bidder shall provide the documents and drawings as required in Technical Specifications

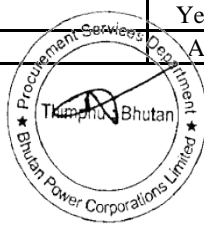
Name of Bidder [Insert complete name of Bidder]

Signature of Bidder [Signature of Bidder signing the bid]

Date [Insert Date]



GTP for Bidder to Fill Up				
Lot 2 (Sectionalizer)				
Sl.#	Specified Technical Requirement	Units	Offered Specification	
			33 kV	11 kV
A	Switching equipment			
1	Manufacturer			
2	Manufacturer's Type Designation			
3	Applicable Standards			
4	Rated Maximum Voltage	kV		
5	Rated Continuous Current	A		
6	Short circuit Making current	kA		
7	Short circuit breaking current	kA		
8	Short time current withstand	kA/sec		
9	Power Operating Time (Close / Open)	Secs		
10	Number of Phases	Nos.		
11	System Frequency	Hz.		
12	Interrupting Medium			
13	Insulation Medium			
14	Mechanical Operations	Nos		
15	Rated Full Load Operations	Nos		
16	Lightning Impulse Withstand Voltage (Corrected to altitude of 3000m above sea level)	kV		
17	One Minute Power Frequency Withstand Voltage (Corrected to altitude of 3000m above sea level)	kV		
18	Closing/Opening Mechanism			
19	Ambient Temperature (Min. / Max.)	°C		
20	Net weight	Kgs		
21	Dimensions of Tank (W / D / H)			
B	Control equipment			
1	Manufacturer of control cabinet			
2	Integral Auxiliary Supply Voltage	V (AC)		
3	Net Weight	Kgs		
4	Dimensions of Control Cubicle (W / D / H)			
5	Manufacturer of control relay			
6	Remote Monitoring and Control	Yes / No		
7	Degree of Protection	IP		
8	Memory type	Volatile/non		
9	Memory capacity			
10	Communication Protocols			
11	List all communication ports available			
12	Data transmission rate for Ethernet/TCP/IP			
13	Data transmission rate for serial			
14	Remote control of enlisted signals	Yes/No		
15	Remote indication of enlisted signals	Yes/No		
C	Potential Transformer			
1	Manufacturer			
2	Primary voltage	kV		
3	Secondary voltage	V		
4	Burden	VA		
5	Accuracy	Class		
6	Lightning Impulse Withstand Voltage (Corrected to altitude of 3000m above sea level)	kV		
7	One Minute Power Frequency Withstand Voltage (Corrected to altitude of 3000m above sea level)	kV		
D	Battery			
1	Manufacturer			
2	Minimum life	Years		
3	AH	AH		



4	Battery type			
E	Current Transformer			
1	Manufacturer			
2	Primary current	A		
3	Secondary current	A		
4	Accuracy	Class		
5	Burden	VA		
F	Lightning Arrestor			
1	Manufacturer			
2	Rated Voltage	kV		
3	Nominal discharge current	kA		
4	MCOV	kV		

Note: Bidder shall provide the documents and drawings as required in Technical Specifications

Name of Bidder *[Insert complete name of Bidder]*

Signature of Bidder *[Signature of Bidder signing the bid]*

Date *[Insert Date]*

