Institute for Plasma Research (An Autonomous Institute of Dept. of Atomic Energy) Bhat, Gandhinagar

Eligibility Criteria

Nature of	ature of Operation and Maintenance of 132KV outdoor Switchyard, 22 KV & 11 KV Indoor HT Substation and							
Work	Work 415V LT Distribution System.							
	Name of Vendor							
IPR Enquiry No and Date		IPR/ST/TN-03/2016 dated						
		12.01.2017						
	Vendors Offer No and date							

Sr.No	Specification	Vendor compliance Uploaded/ Not-uploaded
1	The Firm shall be a reputed organization with sound technical backing, possessing "A" grade license, registered and approved with any of the Central / State Government Departments, Railway, Defense, PSUs, etc. and providing satisfactory O&M services for substations of 132kV class and above. Valid registration certificate/ License to be uploaded during tendering.	
2	Bidders must have executed O&M service for substations of 132 kV class and above for all the previous seven (7) years as on 31/12/2016. List of Purchase Orders along with copy of Purchase orders with detailed technical specifications shall be uploaded during tendering.	
3	Bidders must have an average annual turnover of Rs.200 lakhs or above from O&M services for substations of 132 kV class and above only for the previous three (3) years as on 31/12/2016. Audited financial statement of accounts for the above financial years to be uploaded.	
4	Bidders must have a executed at least one (01) work with a contract value of Rs.65 lakhs or above for O&M services of 132 kV class and above in any of the previous three (03) years as on 31/12/2016. List of Purchase Orders along with copy of Purchase orders with detailed technical specifications shall be uploaded during tendering.	
5	Bidders must have executed O&M services for substations of 132 kV class and above for at least three (03) different clients in a continuous manner for one year period (tenure) during the previous seven (07) years as on 31/12/2016. List of Purchase Orders along with copy of Purchase orders with detailed technical specifications shall be uploaded during tendering.	
6	Bidders must have at least three (03) ongoing O&M services for substations of 132 kV class and above during the current financial year (2016-17). List of Purchase Orders along with copy of Purchase orders with detailed technical specifications shall be uploaded during tendering.	
7	The firm should be a profit making organization for the last three (03) financial years ending 31/03/2016. Audited financial statement of accounts for the above financial years to be uploaded	
8	The firm should have a minimum valid bank solvency of Rs.40 lakhs. Bank solvency certificate to be uploaded	

The response to tender without submission of proof of above points will summarily be rejected without further communication

INSTITUTE FOR PLASMA RESEARCH NEAR INDIRA BRIDGE, BHAT, GANDHINAGAR -382 428 (INDIA) PRICE BID Nature of Work: Operation and Maintenance of 132KV outdoor Switchyard, 22 KV & 11 KV Indoor HT Substation and 415V LT Distribution System. IPR Tender Notice No: IPR/ST/TN-03/2016 dated 12.01.2017 From Name of the Contractor: Offer No. & Date: SL. ITEM DESCRIPTION UNIT QUANTITY RATE in Rs. AMOUNT in Rs. No Monthly charges for the **Operation & surveillance works** of the 132kV Switchyard, 22 kV and 11kV Indoor sub station, HT & LT Switch gear, and 415V distribution system as per details given in Part-I of tender document including compliance of statutory obligations for the scope of equipment given in Part A only of Section VI. 12 Months (For 1st year) 0.00 12 Months 0.00 (For 2nd year) 12 Months (for 3rd year) 0.00 Maintenance & assistance works for 132KV switchyards, 22 kV and 11kV Indoor sub station, HT & LT Switch gear, and 415V distribution system as per details in tender document for the scope of equipment given in Part A only of Section VI. (a) Service charges for maintenance directly by the contractor including compliance of statutory obligations 12 Months (For 1st year) 0.00 12 Months (For 2nd year) 0.00 12 Months (for 3rd year) 0.00 Service charges for maintenance through OEM manufacturers including compliance of (b) statutory obligations 12 Months (For 1st year) 0.00

	(For 2nd year)	12	Months		0.00
	(For 3rd year)	12	Months		0.00
Quot	e below the rates for Part -B of Technical Scope (future date):		•		
	Brief description of item	Quantity	<u>Unit</u>	Rate (in Rs.)	Amount (in Rs.)
3	Monthly charges for the Operation & surveillance works of the 132kV Switchyard, 22 kV				
	and 11kV Indoor sub station, HT & LT Switch gear, and 415V distribution system as per				
	details given in Part-I of tender document including compliance of statutory obligations				
	for the scope of equipment given in Part B only of Section VI.				
	(For 1st year)	12	Months		0.00
	(For 2nd year)	12	Months		0.00
	(for 3rd year)	12	Months		0.00
4	Maintenance & assistance works for 132KV switchyards, 22 kV and 11kV Indoor sub				
	station, HT & LT Switch gear, and 415V distribution system as per details in tender				
	document for the scope of equipment given in Part B only of Section VI.				
(a)	Service charges for maintenance directly by the contractor including compliance of	1			
	statutory obligations				
	(For 1st year)	12	Months		0.00
	(For 2nd year)	12	Months		0.00
	(for 3rd year)	12	Months		0.00
(b)	Service charges for maintenance through OEM manufacturers including compliance of				
	statutory obligations				
	(For 1st year)	12	Months		0.00
	(For 2nd year)	12	Months		0.00
	(For 3rd year)	12	Months		0.00
	Loading (in percentage) on the charges of Break Down Services (at extra cost in actuals)	Т			
	if taken from OEM				
				Applicable	Inclusive /
No.	<u>Taxes</u>			<u>Percentage</u>	Exclusive
1	Sales Tax / VAT				
2	Service Tax				

3	Other: Specify					
	Other: Specify					
	Sub-totals for Part-A only of Technical Scope					
(i)	Operation & Surveillance Works					
	(For 1st year)			-		
	(For 2nd year)			-		
	(For 3rd year)			-		
(ii)	Maintenance and Assistance Works					
	(For 1st year)			-		
	(For 2nd year)			-		
	(For 3rd year)			-		
	Sub-totals for Part-B only of Technical Scope					
(i)	Operation & Surveillance Works					
	(For 1st year)			-		
	(For 2nd year)			-		
	(For 3rd year)			-		
(ii)	Maintenance and Assistance Works					
	(For 1st year)			-		
	(For 2nd year)			-		
	(For 3rd year)			-		
Year-wise totals for all works						
	(For 1st year)			-		
	(For 2nd year)			-		
	(For 3rd year)			-		
	Grand Total for all works for all 3 years					
	Grand Total for all works for all 3 years					