

The Tata Power Company Limited Invites Tenders through E-Tender Two-Part Bidding Process from interested bidders for the following packages in Transmission Business: -

A. Summary of the tendered packages:

Sr. No.	Description	Tender Reference no.	Bid Guarantee Fee / EMD (Rs.)	Tender Fee (Rs.)
For the following package please send mail to Mr. Amey Oak (amey.oak@tatapower.com) with copy to Mr. Milan Patel (mrpatel@tatapower.com).				
1.	Out Line Agreement (Rate contract) for 2 years for Services for Insulator Replacement of 220 KV, 110 KV and 22 KV Transmission Lines in and around Mumbai.	CC20ADO014	50,000 /-	1,000 /-

For additional technical details of the above-mentioned other packages please refer section C.

B. Guidelines for Participating:

Interested bidders having executed similar projects can participate by submitting the following up to 1500 hours on **Friday – 14th February' 20:**

1. Non-Refundable Tender Fee, as indicated in table above, in the form of
 - a. Demand Draft in the name of "The Tata Power Company Limited" payable at Mumbai along with a covering letter clearly indicating the Tender Reference number.

(or)
 - b. Direct deposit in the following bank account and submit the receipt along with a covering letter clearly indicating the Tender Reference number –
Beneficiary Name – The Tata Power Co. Ltd.
Bank Name – HDFC Bank Ltd.
Branch Name – Fort Branch, Mumbai
Address – Maneckji Wadia Building, Nanik Motwani Marg, Fort, Mumbai 400023.
Branch Code – 60
Bank & Branch Code – 400240015
Account No – 00600110000763
Account type – CC
IFSC Code – HDFC0000060

2. Bidders to also submit duly signed and stamped letter indicating name of authorized person, contact number and e-mail id (mandatory) on Bidder's letterhead. It is mandatory to mention Tender Reference no. in the said letter.

Note: - Once the above-mentioned documents are received, detailed RFQ shall be issued through our e-tender system.

Interested Bidder has to get in touch with respective contact persons, mentioned above, at The Tata Power Company Limited, Smart Center of Procurement Excellence, 2nd Floor, Sahar Receiving Station, Near Hotel Leela, Sahar Airport Road, Andheri East, Mumbai-400059 for submitting the documents.

It may please be noted that all future correspondence will be strictly done only with **Interested Bidders** who have done the above steps in time with Authorized Person only through Tata Power E-Tender System.

C. Addition technical details: (Please refer the following pages for details)

Techno-Commercial Pre-Qualification Requirement and Submission Format			
Tender No. :- CC20ADO014			
Package Name:- Out Line Agreement for 2 years for Services for Insulator Replacement of 220 KV, 110 KV and 22 KV Transmission Lines in and around Mumbai.			
Sr No	Parameter	Tata Power Requirement	Documents to be submitted by vendor to ascertain meeting of Pre-Qualification Requirement
1	Bidders Experience	Bidder shall have minimum 2 years' experience in 220 kV/110kV/22kV line maintenance work including insulator replacement, hardware replacement.	P.O. Copies/Performance Certificates
2	Bidder Resources	Bidder shall have skilled 220 kV/110kV/22kV line maintenance trained manpower with minimum 3 years' experience.	List of Manpower with qualification
3	Bidder Resources	Bidder shall own and provide all necessary tools and tackles required to carry out insulator replacement in sufficient sets. Bidder to submit the list of tools and tackles during bid submission which shall be provided for this project.	List of Tools and tackles and logistics support which shall be provided for this Contract.

		Bidder shall have adequate resources for logistics and execution support.	
4	Capability to Handle Job financially if awarded	Average Annual Turnover of the bidder for the last three years shall not be less than Rs. 1 Crores.	Profit and Loss Statements, Balance Sheet, Cash Flow Statements for the Three (3) preceding financial years duly audited and approved by Authorized Audit Firm / CA

D. Estimated Quantity

22KV.

<u>Sr. No.</u>	<u>Description</u>	<u>Quantity</u>
1	Replacement of Insulator String by 22KV Polymer Single Suspension	400
2	Replacement of Insulator String by 22KV Polymer Double Suspension	100
3	Replacement of Insulator String by 22KV Polymer Single Strain	800
4	Replacement of Insulator String by 22KV Polymer Double Strain	100

110 KV.

<u>Sr. No.</u>	<u>Description</u>	<u>Quantity</u>
1	Replacement of Insulator String by 110KV Polymer Single Suspension	2228
2	Replacement of Insulator String by 110KV Polymer Double Suspension	1000
3	Replacement of Insulator String by 110KV Polymer Single Strain	3093
4	Replacement of Insulator String by 110KV Polymer Double Strain	1287

220 KV.

<u>Sr. No.</u>	<u>Description</u>	<u>Quantity</u>
1	Replacement of Insulator String by 220KV Polymer Single Suspension	840
2	Replacement of Insulator String by 220KV Polymer Double Suspension	258
3	Replacement of Insulator String by 220KV Polymer Single Strain	738
4	Replacement of Insulator String by 220KV Polymer Double Strain	306