

**The Tata Power Company Limited Invites Tenders** through E-Tender Two-Part Bidding Process from interested bidders (with manufacturing facilities in India) for the following Electrical packages required for its Transmission Divisions: -

**A. Summary of the tendered packages:**

Sr. No.	Description	Tender Reference no.	Bid Guarantee Fee / EMD (Rs.)	Tender Fee (Rs.)
For the following package contact person shall be Mr. Anubhav Anand ( <a href="mailto:anubhav.anand@tatapower.com">anubhav.anand@tatapower.com</a> ).				
1.	Design, engineering, manufacturing, factory testing, deliver to site, supervisory services for commissioning of various Distribution Type Transformers.	CC21AA056	5,00,000 /-	1,000 /-

For additional technical details and Pre-Qualification criteria for the subject works please refer **Section C** below.

**B. Guidelines for Participating:**

Interested bidders having executed similar projects can participate by submitting the following up to **1500 hrs. Monday, 16<sup>th</sup> August 2021**: -

1. Non-Refundable Tender Fee, as indicated in table above, in the form of
  - a. 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 must get in touch with respective contact person, mentioned above, at Tata Power Sahar Receiving Station, T2 Airport Road, Sahar, Andheri (E), Mumbai 400 059 (Near Leela Hotel) for submitting the documents.

It may be 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.

Earnest Money Deposit (EMD) of **INR 5.00 Lakhs** is not to be submitted now and is required at a later stage along with tender submission in the form of Bank Guarantee.

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

Package Description : Design, engineering, manufacturing, factory testing, deliver to site, supervisory services for commissioning of various Distribution Type Transformers			
Tender Reference no : CC21AA056			
Details : Estimated Bill of Quantity			
Sr. No.	Short Description	Tentative Quantity	UoM
<b>SUPPLY</b>			
1	3 phase, Oil filled, 50 Hz, 500 kVA, 22/0.433 kV, Dyn11 transformer including all accessories as per the specific and general requirements and complete with bushings, cable box, conservator etc. (HV-Cable, LV-Cable, Cooling : ONAN) [ Location - Panvel & Chembur ]	2	Nos.
2	3 phase, Oil filled, 50 Hz, 750 kVA, 22/0.433 kV, Dyn11 transformer including all accessories as per the specific and general requirements and complete with bushings, cable box, conservator etc. (HV-Cable, LV-Cable, Cooling : ONAN) [ Location - Borivali & Carnac ]	2	Nos.
3	3 phase, Oil filled, 50 Hz, 750 kVA, 33/0.433 kV, Dyn11 transformer including all accessories as per the specific and general requirements and complete with bushings, cable box, conservator etc. (HV-Cable, LV-Cable, Cooling : ONAN) [ Location - Carnac ]	1	Nos.
4	3 phase, Oil filled, 50 Hz, 1000 kVA, 33/0.433 kV, Dyn11 transformer including all accessories as per the specific and general requirements and complete with bushings, cable box, conservator etc. (HV-Cable, LV-Cable, Cooling : ONAN) [ Location - Mahalaxmi ]	1	Nos.
5	3 phase, Oil filled, 50 Hz, 1500 kVA, 22/0.433 kV, Dyn11 transformer including all accessories as per the specific and general requirements and complete with bushings, cable box, conservator etc. (HV-Cable, LV-Cable, Cooling : ONAN) [ Location - Bhir, Nive Nallah ]	1	Nos.
<b>SERVICE</b>			
1	Supervisory services by competent engineer for commissioning of transformer	7 x 3 = 21	Man Days
<b>Pre-Qualification Requirement (PQR) - Please note that the PQR is for information only and the documentary evidence to ascertain meeting of the requirement has to be submitted along with the bid and not along with the tender fee.</b>			
Parameter	Tata Power's Requirement	Documents to be submitted by Bidder to ascertain meeting of Pre-Qualification Requirement	
<b>Infrastructure</b>	Bidder must be an OEM of Distribution Transformer (Oil) with manufacturing facility / assembly in India.	Self-undertaking to be submitted in this regard. TATA Power reserves the right to inspect the said manufacturing facility as a proof of compliance to this parameter.	
<b>Supply and Experience</b>	Bidder shall have supplied 500 quantity of Distribution Transformer (Oil) in last 5 years. Out of this 200 quantity of Distribution Transformer (Oil) shall be in satisfactory service for last 3 years.	Supply List & Performance Certificates from the utilities / clients	
	Indian Subsidiaries of global companies having plant in India are also eligible to bid if the qualification requirements stated above are met independently or in combination with the parent company. Declaration from parent company needs to be submitted.	Self-undertaking to be submitted in this regard. TATA Power reserves the right to inspect the said manufacturing facility as a proof of compliance to this parameter.	
<b>Type Test</b>	The bidder shall submit Type test reports obtained from NABL/ International Accredited Lab for the equipment / material offered. The type tests should have been conducted on the equipment / material of the same design.	Type Test Report.	
	The type tests should have been conducted within 5 years prior to the date of bid opening. Time period for type test can be extended by another 5 years as a special case, if there is no change in design / material of construction (MOC).	Undertaking that there is no change in design / material of construction (MOC) if Type Test Report older than 5 years but less than 10 years prior to date of bid opening has to be considered (if applicable)	
	In case the type test reports furnished are not for the quoted equipment / material but for the equipment / material with higher voltage class and/or different capacity, then type test shall be carried out for the offered equipment / material from NABL / International Accredited Lab without any cost implication to the owner and the Type Test reports shall be submitted before despatch of the equipment / material.	Undertaking that type test shall be carried out for the offered equipment / material from NABL / International Accredited Lab without any cost implication to the owner and the Type Test reports shall be submitted before despatch of the equipment / material, in case type test reports furnished are not for the quoted equipment / material but for the equipment / material with higher voltage class and/or different capacity, (if applicable)	
<b>Commercial Capability</b>	Average Annual turnover of the bidder for last three years shall not be less than INR 350.00 Lakhs.	<p>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.</p> <p>In case of JV, bidder to submit statement from Chartered Accountant (CA) certifying:-  (a) Equity stake of the partners in the Joint Venture and  (b) Sum of each partners turnover multiplied by their respective equity stake in JV for last 3 years should exceed the Tata Power requirement  (c) JV to have positive network for preceding year. In case JV does not have positive network then all partners to have positive network for preceding year.</p> <p>Backup guarantee document to be submitted by JV Partners to support the JV till execution of the project till completion of execution and completion of Latent Defect Liability Period.</p>	