

16<sup>th</sup> April 2026

**NOTICE INVITING TENDER (NIT)**

**CORRIGENDUM-4**

**The Tata Power Company Limited Invites Tenders** through E-Tender Two-Part bidding process from interested bidders (with manufacturing / assembling facilities in India) for the following package required for its Transmission Divisions in Mumbai: -

Corrigendum-4 to the Notice inviting tender dated 30<sup>th</sup> July 2025. Following changes are being effected vide this corrigendum-4.

- I. Change in PQR
- II. Extension in tender purchase date

**I) Change in PQR & Specification**

Please refer Section C of this Corrigendum for revised PQR.

**III) Extension in tender purchased date**

Sr No.	Earlier schedule	Revised schedule
1	1500 Hrs of 26 <sup>th</sup> Dec 2025	1500 Hrs of 22 <sup>nd</sup> April 2026

***Please note, above is a Corrigendum to the Tender advertised on 30<sup>th</sup> July 2025. The bidders who have already participated and submitted their bid in the Tender shall be retained as “participant” & they shall not be required to participate again by submitting the Tender Fee of INR 2,000 /.***

***Updated NIT document (Inclusive of Original Tender, Corrigendum 01, Corrigendum 02, Corrigendum 03 and Corrigendum 04) is produced below,***

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

For the following packages contact person shall be Mr. Naman Patel ([naman.patel@tatapower.com](mailto:naman.patel@tatapower.com)) & Mr. Vivek Mittal ([vivek.mittal@tatapower.com](mailto:vivek.mittal@tatapower.com))

Sr No	Description	Tender Reference no.	Bid Guarantee Fee / EMD (Rs.)	Tender Fee (Rs.)
1.	Design, Supply, Transportation, Unloading, Installation, Testing and Commissioning of 2x125MVA, 220/33kV, YNzn11, Synthetic Ester Oil (SEO) filled Power transformers at Worli RSS.	<b>CC26NP016</b>	21,00,000/-	2000/-

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. Wednesday 22<sup>nd</sup> April 2026: -**

1. Non-Refundable Tender Fee, as indicated in table above, in the form of 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 (ARIBA).

It may be please 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 21.00 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: Pre-Qualification requirement and Bill of Quantity:** (Please refer the following pages for details).

Package Name - 125 MVA, 220/33 kV Synthetic ESTER OIL POWER TRANSFORMER AT WORLI RSS					
Bidders Prequalifying Requirements for Transformer					
Sr No	Parameter	Tata Power Requirement	Documents to be submitted by vendor to ascertain meeting of Pre-Qualification Requirement	To be filled up by Vendor	
				Vendor Submission against Tata Power PQR Requirement	Documents submitted by Vendor to ascertain meeting of Pre-Qualification Requirement
1	2	3	4	5	6
1	Manufacturing Facility	<p>Bidder must have Power Transformer and ICT manufacturing and testing facilities in India for 145, 245, and 400 kV voltage level and 150 MVA or above MVA capacity.</p> <p><del>Bidder shall be an OEM having SITC experience in India can also quote from their parent / International factory. For this case Bidder has to handle of all import procedure and ensure Transformer is installed and commissioned in line with Tata Power Requirement.</del></p> <p><del>Also, Bidder to have BIS certification for importing Transformers from their international factory.</del></p>	<p>Details of Manufacturing Facilities.</p> <p><del>If Bidder is meeting PQR on this basis, then bidder to submit list of Power Transformers commissioned on SITC basis in India and in service as per Supply and Experience Criteria. Please note that Payment shall be in INR.</del></p> <p><del>Bidder to submit copy of BIS certification.</del></p>		
2	Design, manufacture, factory testing, packaging, route survey, delivery, unloading on site foundation, installation, testing and commissioning of Power Transformer.	Bidder must have supplied minimum 50 no. EHV power transformers of 150 MVA or higher capacity.	Bidder to submit List of EHV Transformer asupplied with number, ratings, location, no of years in service and organisation details		
3	Design, manufacture, factory testing, packaging, route survey, delivery, unloading on site foundation, installation, testing and commissioning of Synthetic Easter Oil Power Transformer.	Bidder must have supplied (local or parent factory) minimum 1 no. synthetic Ester (SEO) power transformers of 400 MVA or higher capacity and 440 kV <b>40MVA or higher capacity and 110kV</b> or above voltage rating.	Bidder to submit List of SEO Power Transformer supplied with number, ratings, location, no of years in service and organisation details		
		Minimum 1 no. Power Transformer/ Reactor with SEO of above rating should have been in satisfactory and healthy commercial operation in India or abroad for a minimum period of one year as on the date of bid opening.			
4	Type Tests	The bidders should have successfully type tested transformer ( Mineral Oil or SEO) of similar or higher capacity for short circuit test, at any of the internationally accredited laboratories. Type test report shall not be more than 5 years old. Time for type test report may be extended by another 5 years as a special case, if there is no change in design / material of construction.	Type Test reports as per attached SQP. Reports should be within last 5 years from date of bid submission		
5	Design Validation	Bidder to validate the design with calculation of SEO power transformer from their parent company who has manufactured SEO power transformer.	Bidder to Confirm.		
6	Commercial Capability	Average Annual turnover of the bidder for last three years shall not be less than INR 100 Crore.	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.		

<b>Note</b>	The Prequalification Criteria published along with the tender "In Section C.1 Pre-Qualification requirement" is the total & complete pre-qualification requirement for the tender and shall prevail over any other/additional pre-qualification requirement mentioned elsewhere in the tender.
-------------	--

BOQ			
Sr No	Type of Transformer	Qty	UoM
1	Design, manufacture, factory testing, packaging, route survey, transportation with transit insurance, delivery, unloading on site foundation, installation, testing and commissioning of 2x125MVA, 220/33kV, YNzn11 synthetic Ester Oil (SEO) filled Power transformers with Vacuum type OLTC with unit cooler type arrangement at Worli RSS as mentioned in Project specification.  Unit cooler with 6 X 20 % capacity. 5 nos. in service and 1 no. spare with auto switch in facility in case of failure of in-service Unit Cooler.	2	Nos.
2	Set of Spares (As per specifications)	1	Lot
3	Freight Charges	2	Nos.
4	Services for Loading, Unloading ,Installation, testing & commissioning of 2x125MVA, 220/33kV, YNzn11 synthetic Ester Oil (SEO) filled Power transformers with Vacuum type OLTC with unit cooler type arrangement at Worli RSS as mentioned in Project specification.	2	Lot