

11.08.2022

**NOTICE INVITING TENDER (NIT) FOR Design, Manufacturing and Supply of Distribution Type Transformers - 15 Nos in Mumbai Operations area for various Tata Power Receiving Stations at Mumbai**

**The Tata Power Company Limited Invites Tenders (Two-part bidding)** through E-Tender Process from interested and eligible vendors for the following works:

**Corrigendum to Tender issued vide advertisement published Dtd. 9<sup>th</sup> June, 2022**

**A) Summary of the Tendered Packages:**

Sr. No.	Description	Tender Reference no.	Earnest Money Deposit (Rs.)	Tender Fee (Rs.)
1	<p>Scope of works broadly include:</p> <ul style="list-style-type: none"> <li>➤ Design, engineering, manufacture, stage inspection, factory testing, packaging, route survey, delivery, <b>supervisory services</b> for installation, testing and commissioning of <b>15 Nos Oil filled distribution type transformers</b> at various receiving substations as per IS and IEC standards.</li> <li>➤ These Transformers shall be erected by removing existing transformers of similar rating. Matching the outer dimensions, wheel to wheel distances and HV &amp; LV side orientations of existing transformer shall be in bidder's scope.</li> </ul> <p>Detailed scope and specification shall be issued along with the tender. Broad BOM is as below:</p>	CC23SS018	5,00,000/-	1,000/-

Sr. No	Location	kVA rating	Voltage rating	QTY
1	Panvel	500	22kV/433V	1
2	Borivli	750	22kV/433V	1
3	Malad	750	22kV/433V	2
4	Mahalaxmi	1000	33kV/433V	1
5	Chembur	500	22kV/433V	1

Sr. No	Location	kVA rating	Voltage rating	QTY
6	Dharavi	1000	22kV/433V	2
7	Carnac	750	22kV/433V	1
8	Carnac	750	33kV/433V	1
9	Kolshet	500	22kV/433V	2
10	Kolshet	750	22kV/433V	1
11	Trombay	1600	22kV/433V	2
<b>Total (Nos)</b>				<b>15</b>

**Please note, this is a Corrigendum to the Tender CC23SS018 advertised on 09<sup>th</sup> June 2022. The bidders who have already participated in the Tender shall be retained as “participant” & they shall not be required to participate again by submitting the Tender Fee of INR 1,000 /-.**

**B) Guidelines for Participating:**

Interested Vendors matching the pre-qualification criteria can participate by submitting the following, by email (At email Ids given in section “D” below) **up to 17th August 2022, 1500 hours.**

- i) Receipt / Acknowledgement of payment of Non-Refundable Tender Fee (Rs. 1000/-).

Vendors can pay Tender Fee via online transfer to the following bank account.

**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**

- ii) **Authorization letter:** A signed and stamped letter on Vendor’s letter head mentioning name and contact details (Email ID, Mobile No) of authorized person along with details of tender fee paid as mentioned above. It is also mandatory to mention Tender reference number in the letter.

It is to be noted that Earnest Money Deposit (EMD) of Rs 5,00,000 is not to be submitted now and is required to be submitted at a later stage along with tender submission in the form of a Bank guarantee.

**C) Pre-Qualification Criteria:**

1. **Turnover:** Average annual turnover of the Vendor for last three financial years shall not be less than **Rs. 500 lakhs**.

2. **Experience:**

Sr No	Parameter	Tata Power Requirement	Documents To be submitted by Bidder to ascertain meeting of Pre-qualification requirement
1	Infrastructure	Bidder must be an OEM of Distribution Transformer (Oil Type) with manufacturing facility / assembly in India. The bidder must have in-house routine and acceptance testing facilities for acceptance as per relevant IS/IEC	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.
2	Supply and Experience	The bidder must have supplied for same or higher size and voltage a) A minimum of 15 nos, whichever is maximum, during last 3 years or b) A single order of 8 nos in last 3 years or c) Two orders of 30% of n qty or 5 nos, whichever is maximum in last 3 years.  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.	Purchase Order Copies and Completion Certificates.  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.
3	Performance	The bidder should have performance certificates for 2 year satisfactory performance from at least 2 reputed Distribution Utilities for equipments of similar or higher rating. The work against these issued certificates should be completed in last seven years from the date of bid submission. In case the bidder has a previous association with any of Tata Power Groups for similar products and	Supply List & Performance Certificates from the utilities

Sr No	Parameter	Tata Power Requirement	Documents To be submitted by Bidder to ascertain meeting of Pre-qualification requirement
		services, the performance feedback for that bidder by Tata Power User Group shall only be considered irrespective of performance certificates issued by any third organization.	
4	Type Test	<p>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.</p> <p>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).</p> <p>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.</p>	<p>Type Test Report. (Including dynamic short circuit type test along with similarity certificate declaration given in sheet-2 of excel) (Note- Short circuit type test report of 6.6kV / 11kV / 22kV / 33kV transformer with 1600kVA or higher KVA capacity will valid for this tender. For impulse test, the test should have been carried out on 22kV OR 33kV rated transformer of any kVA rating)</p> <p>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)</p>

**Note:** Vendors who qualify as per above criteria may purchase the tender. However, any documents to validate the PQ criteria not to be submitted at this stage. It will be required to be submitted along with the bid submission.

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

Following are contact details of Contact persons for this tender enquiry,

i) **Ms Subhanjali Sanyal** ([Subhanjali.sanyal@tatapower.com](mailto:Subhanjali.sanyal@tatapower.com))

ii) **Contact No : 022-67173927**

iii) **Mr. Vivek Mittal** ([vivek.mittal@tatapower.com](mailto:vivek.mittal@tatapower.com) )

**Contact No: 022-67173963**

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

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