

CORRIGENDUM

5th February 2020

Corrigendum to the Notice Inviting Tender dated 9th November 2019 for Supply, erection and Commissioning of 110 KV Monopole Tower at Mumbai (Package Reference CC20VM057).

Package Details:

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 Works required for its Transmission & Distribution Divisions: -

Design, Engineering, Manufacturing, Transportation to site, erecting (including civil foundation) and Commissioning of 110 KV Monopole Tower at single location near Amar mahal flyover at Mumbai

(Detailed scope shall be issued along with tender enquiry)

Vide this corrigendum, Technical Prequalification criteria stands revised as below,

1. Prequalification Criteria (Technical)-Revised:

Parameter	Tata Power Requirement	Documents to be submitted by Bidder for ascertaining Pre-qualification requirement
Experience	The bidder shall have designed , manufactured supplied installed and commissioned or supplied from Original Equipment Manufacturer (OEM), installed and commissioned 110 kV / 220 kV multi circuit monopoles for transmission lines of minimum 5km route length or atleast 20 locations of 110 kV or higher voltage class EHV transmission lines on steel monopoles on turnkey basis in last five years	Reference list of projects executed

Manufacturing & Testing Capability	The bidder shall be Original equipment Manufacturer (OEM) / Authorized representative of Original equipment Manufacturer who has manufacturing capacity of offered type size and rating of equipment minimum 7 times tender / bid quantity. Bidder / OEM shall have facility with the latest technology and state of the art equipment with high precision. The Bidder / OEM shall have in house testing facility for all routine and acceptance tests. The Bidder / OEM shall confirm to the Quality Acceptance and Quality Control procedures at all stages during manufacture. The raw material procured shall qualify the requirements for the final product	Documents validating manufacturing and testing capabilities
Type Test	Type test certificates shall be submitted for similar type or Higher Voltage Level M/C Monopoles carried out at an accredited laboratory (accredited based on ISO/IEC Guide 25/17025 or EN 45001 by the National accreditation body of the country where laboratory is located) as per IEC / IS / Technical specification. The type tests shall be valid for a period of minimum five years from the date of opening of technical bid	Submission of Type Test Certificates
Accreditation	Bidder shall have ISO 9001, ISO 14001 and OHSAS 18001 certifications. If the bidder does not have these certifications, bidder shall give undertaking to obtain these certifications before start of works, in the event bidder is successful.	Copies of valid certifications

Rest all details remain same as per the NIT published on 9th November 2020 for this tender. *Original NIT Published is reproduced for reference purpose from page 3 onwards of this document.*

Interested bidders having executed similar projects can participate by submitting the required details upto to 1500 hours on Wednesday – 12th February 2020:

ORIGINAL NIT PUBLISHED ON 9TH NOVEMBER 2019:

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 Works required for its Transmission & Distribution 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. Vivek Mittal (vivek.mittal@tatapower.com) with copy to Mr. Milan Patel (mrpatel@tatapower.com).				
1.	Design, Engineering, Manufacturing, Transportation to site, erecting (including civil foundation) and Commissioning of 110 KV Monopole Tower at single location near Amar mahal flyover at Mumbai <i>(Detailed scope shall be issued along with tender enquiry)</i>	CC20VM057	5,00,000 /-	1,000 /-

For additional technical details and Pre-qualification criteria of the above-mentioned other package please refer section C below.

B. Guidelines for Participating:

Interested bidders having executed similar projects can participate by submitting the following up to 1500 hours on Friday – 22nd November'19:

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 Corporate Contracts, Tata Power Sahar Receiving Station, T2 Airport Road, Sahar, Andheri (E), Mumbai 400 059 for submitting the documents.

It may 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).

2. Prequalification Criteria (Technical):

Parameter	Tata Power Requirement	Documents to be submitted by Bidder for ascertaining Pre-qualification requirement
Experience	The bidder shall have designed, manufactured, supplied, installed and commissioned 110 kV / 220 kV multi circuit monopoles for transmission lines of minimum 5km route length in last five years	Reference list of projects executed
Manufacturing & Testing Capability	The bidder shall be Original equipment Manufacturer and have manufacturing capacity of offered type size and rating of equipment minimum 7 times tender / bid quantity. Bidder shall have facility with the latest technology and state of the art equipment with high precision. The bidder shall have in house testing facility for all routine and acceptance tests. The bidder shall confirm to the Quality Acceptance and Quality Control procedures at all stages during manufacture. The raw material procured shall qualify the requirements for the final product.	Documents validating manufacturing and testing capabilities

Type Test	Equipment offered shall have type test certificates from accredited laboratory (accredited based on ISO/IEC Guide 25/17025 or EN 45001 by the National accreditation body of the country where laboratory is located) as per IEC / IS / Technical specification. The type tests shall be valid for a period of minimum five years from the date of opening of technical bid	Submission of Type Test Certificates
Accreditation	Bidder shall have ISO 9001, ISO 14001 and OHSAS 18001 certifications. If the bidder does not have these certifications, bidder shall give undertaking to obtain these certifications before start of works, in the event bidder is successful.	

3. Prequalification Criteria (Commercial):

- a) Bidder shall have an average annual turnover of not less than Rs 3 Cr (Average of last 03 years).
- b) Bidder shall have executed a similar project with single order value of not less than Rs 1 Cr ,during last 03 years.

Last 03 years for the purpose of prequalification shall be ascertained from the date of submission of the bid.