

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.) |
|--|---|----------------------|-------------------------------|------------------|
| <p>For the following package contact person shall be Mr. Anubhav Anand (anubhav.anand@tatapower.com) with copy to Mr. Milan Patel (mrpatel@tatapower.com).</p> | | | | |
| 1. | <p>Design, Engineering, Manufacturing, Factory Acceptance Test, Transportation to site, obtaining statutory approvals, laying, Installation and Commissioning of 110 kV, 1C, 1000 Sqmm, Copper conductor, XLPE insulated, lead sheathed, armoured, HDPE sheathed Cable along with its associated accessories for Replacement of 110 kV Trombay – Chembur # 1,2,3 and 110 kV Khopoli – Chembur cable circuits.</p> <p><i>(Detailed scope shall be issued along with the tender enquiry).</i></p> | CC19AA072 | 50,00,000 /- | 2,000 /- |
| 2 | <p>Corrigendum to Tender issued vide advertisement published Dtd. 01st November 2019 - “Design, Engineering, Manufacturing, Factory Acceptance Test, Transportation to site, obtaining statutory approvals, laying, supervision services for Installation and Commissioning of 110 kV Cables & accessories between BKC & Kurla Receiving Stations” (Package Reference CC19AA069).</p> <p><i>(For detailed PQR, please refer Section C below).</i></p> | CC19AA069A | 50,00,000 /- | 2,000 /- |

Please note that the Tender No. 2 (Ref – CC19AA069A) is a Corrigendum to the earlier Tender CC19AA069 advertised on 01st November 2019. The bidders who have already participated in the Tender CC19AA069 (Dtd. – 01st Nov. 2019) shall be retained as “participant” for the existing Tender & they shall not be required to participate again by submitting the DD.

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 hours on **Wednesday – 08th January 2020**: -

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 must get in touch with respective contact persons, 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 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: Following is the Pre-qualification criteria,

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|---|--|--|
| Package Description : Design, Engineering, Manufacturing, Factory Acceptance Test, Transportation to site, obtaining statutory approvals, laying, Installation and Commissioning of 110 kV, 1C, 1000 Sqmm, Copper conductor, XLPE insulated, lead sheathed, armoured, HDPE sheathed cable along with its associated accessories for Replacement of 110 kV Trombay – Chembur # 1,2,3 and 110 kV Khopoli – Chembur cable circuits. | | |
| Tender Reference no : CC19AA072 | | |
| Details : Bidders to submit their Estimated Un-Priced BOQ as part of Technical Bid | | |
| Sr. No. | Short Description | Tentative Quantity |
| SUPPLY | | |
| 1 | Supply of 110 kV, 1C x 1000 sq.mm. Cu XLPE cables, with lead sheath | 39,200 Mtrs. |
| 2 | Sealing End for Outdoor termination | 28 Nos. |
| 3 | Supply of cross bonded straight joints | 64 Nos. |
| 4 | Supply of Fibre optic cable | 25,600 Mtrs. |
| 5 | Supply of HDPE duct for FO cable (dia 40 mm) | 25,600 Mtrs. |
| 6 | Other Miscellaneous Supply Items | As per requirement |
| SERVICES | | |
| 1 | Services required for Laying, Installation and Commissioning. | Lumpsum |
| 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. | | |
| Parameter | Tata Power's Requirement | Documents to be submitted by Bidder to ascertain meeting of Pre-Qualification Requirement |
| Manufacturing facility | Bidder shall be OEM of 110 / 220 kV single core XLPE cables with manufacturing facility in India. | Details of manufacturing facilities |
| Supply | The bidder must have supplied from above manufacturing facility with aggregated length not less than 100 K.M., out of which a minimum of 75 K.M. length should have been in satisfactory commercial operation for a minimum period of 5 years as on the date of bid opening. | Supply List of past 05 Years |
| Quality | 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. The material supplied shall have been type tested. Bidder shall submit type test reports of the material offered along with the bid document. The type test report shall be considered valid for a period of maximum five years from the date of type test conducted to the date of submission of the bid. | Quality Documents and Type Test Reports |
| Warranty | Bidder shall provide 5 years warranty for the supplied and installed products. | Warranty certificate |
| Tata Power vendor / subvendor list | Bidder shall adhere to preferred sub-vendor list for cable accessories as mentioned in Technical Specifications. | List of sub vendor for supplying cable accessories |
| Capability to Handle Job financially if awarded | Average Annual turnover of the bidder for last three years shall not be less than INR 120.00 Crores. | Profit and Loss Statements, Balance Sheet, Cash Flow Statements for the Three (3) preceeding financial years duly audited and approved by Authroised Audit Firm / CA |

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| Package Description : Corrigendum - Design, Engineering, Manufacturing, Factory Acceptance Test, Transportation to site, obtaining statutory approvals, laying, supervision services for Installation and Commissioning of 110 kV, 1C, 1600 Sqmm, XLPE, lead sheath cables along with its associated accessories between BKC & Kurla Receiving Stations. | | |
| Tender Reference no : CC19AA069 | | |
| Details : Bidders to submit their Estimated Un-Priced BOQ as part of Technical Bid | | |
| Sr No | Short Description | Tentative Quantity |
| SUPPLY | | |
| 1 | Supply of 110 kV, 1C x 1600 sq.mm. Cu XLPE cables, with lead sheath | 36,500 Mtrs. |
| 2 | Supply of sealing ends (with Sheath Bonding cables) | 15 Nos. |
| 3 | Supply of straight/cross bonded Joints | 78 Nos. |
| 8 | Supply of fibre optic cable | 24,000 Mtrs. |
| 9 | Supply of duct pipe for laying of FOP Cable | 24,000 Mtrs. |
| 10 | Other Miscellaneous Supply Items | As per requirement |
| SERVICES | | |
| 1 | Services required for Laying, Installation and Commissioning. | Lumpsum |
| Corrigendum to 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. | | |
| Parameter | Tata Power's Requirement | Documents to be submitted by Bidder to ascertain meeting of Pre-Qualification Requirement |
| Manufacturing facility | Bidder shall be OEM of 110 / 220 kV single core XLPE cables with manufacturing facility in India. | Details of manufacturing facilities |
| Supply | The bidder must have supplied from above manufacturing facility with aggregated length not less than 100 K.M., out of which a minimum of 75 K.M. length should have been in satisfactory commercial operation for a minimum period of 5 years as on the date of bid opening. | Supply List of past 05 Years |
| Quality | 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. The material supplied shall have been type tested. Bidder shall submit type test reports of the material offered along with the bid document. The type test report shall be considered valid for a period of maximum five years from the date of type test conducted to the date of submission of the bid. | Quality Documents and Type Test Reports |
| Warranty | Bidder shall provide 5 years warranty for the supplied and installed products. | Warranty certificate |
| Tata Power vendor / | Bidder shall adhere to preferred sub-vendor list for cable accessories as mentioned in Technical Specifications. | List of sub vendor for supplying cable accessories |
| Capability to Handle Job financially if awarded | Average Annual turnover of the bidder for last three years shall not be less than INR 210.00 Crores. | Profit and Loss Statements, Balance Sheet, Cash Flow Statements for the Three (3) preceeding financial years duly audited and approved by Authroised Audit Firm / CA |