

NOTICE INVITING TENDER

The Tata Power Company Limited Invites Tenders (Two-Part Bidding Process), from interested and eligible Vendors for the following Works required for its various Transmission Receiving Stations.

A. Summary of the tendered packages:

Sr. No.	Description	Tender Reference no.	Bid Guarant eeFee / EMD (Rs.)	Tender Fee (Rs.)
1.	Construction of Ancillary structure for 110 KV Trombay Mankhurd Bay Extension work at Mankhurd substation.	CC26SVP025	30,000 /-	2,000 /-

Interested bidder is strongly advised not to wait by above time and purchase the tender immediately to get the link for bid submission. This will enable them to communicate/raise queries against the subject tender in time.

For additional technical details and Pre-qualification criteria for the subject works please refer section C below.

B. Guidelines for Participating:

Interested and eligible vendors can participate by submitting the following up to 1500 hours on **Wednesday - 29th October 2025**.

1. Payment of non-refundable Tender Fee, as indicated in table above to be paid by direct deposit in 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

2. Submission of duly signed and stamped Authorization Letter indicating name of authorized person, contact number and e-mail id (mandatory) on Vendor's letterhead. The letter shall also mandatorily include payment details of Tender fee and Tender Reference no **CC26SVP025**.

Authorization Letter along with proof of submission of tender fee should be e-mail to **Ms. Sujata Vishnu Patil** (sujatavishnu.patil@tatapower.com) and copy to **Ms. Vaishali Kachare** (vaishali.Kachare@tatapower.com)

Note: - Once the above-mentioned documents are received, detailed RFP shall be issued through our e-tender system.

3. It is clarified that Bid Guarantee/EMD as mentioned in section “A” above, is not required to be submitted at this stage, and it will be required to be submitted in the form of Bank guarantee at the time of Bid Submission.

C. Addition technical details:

A2. Prequalification Criteria (Technical & Commercial:

Sr No	Parameter	Tata Power Requirement	Documents to be submitted by vendor to ascertain meeting of Pre-Qualification Requirement
1	2	3	4
(A)	Experience	<p>Bidder should have minimum 05 years' experience of constructing transformer and auxiliaries' foundations which includes manual excavation, RCC, Concreting works, structural steel work fabrication and erection in live switchyard, Plumbing & Carpentry works.</p> <p>Bidder must have experience of successfully completing a minimum of following civil works during the past 5 years as on the date of bid opening.</p> <ul style="list-style-type: none"> • 500 cubic meters of manual excavation. • Structural Steel works of 20 MT with erection at height of 8m. • Experience for working in switchyard and operational area. • List of machinery • List of staff (engineers, safety engineers, supervisors) • Experience certificate issued by Agencies. • Certified scaffolders and material. <p>In case the bidder has a previous association with any of Tata Power Group companies for similar products and services, the performance feedback of the bidder by the Tata Power Group companies shall only be considered for evaluation purpose, irrespective of performance certificates issued by any third organization</p>	<p>Documents to be submitted by vendor to ascertain meeting of Pre-Qualification Requirement</p> <p>Bidder to submit credentials for supporting the noted criteria. Owner has the right to reject the bid in case it is observed that the Bidder does not meet the relevant experience for the subject works</p>
(B)	ISO Certifications	<p>Vendor should possess ISO-9001, ISO-14001 and OHSAS-18001 / ISO- 45001 Certification or they should provide an undertaking that they will obtain these certifications for their organization if the work is awarded to them.</p>	<p>Bidder to submit credentials for supporting the noted criteria. Owner has the right to reject the bid in case it is observed that the Bidder does not meet the relevant experience for the subject works.</p>

(C)	Commercial Capability	Average annual turnover of the Vendor for last three financial years shall not be less than Rs.50 Lakhs.	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.
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Note -

- 1) Tata Power reserves the right to review and approve / reject the Bidder based on Document Submission.
- 2) The Prequalification Criteria published along with the tender "In Section C.1 Pre Qualification Criteria" 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.
- 3) Apart from the above PQR bidder must also qualify in Safety evaluation. Details will be shared along with tender documents.

Note: Above Pre-qualification details need not be submitted at this stage. These shall be required to be submitted along with bid submission. At this stage, Interested Vendors who fulfill above criteria need to participate in tender by paying tender fee and submitting authorization letter as detailed in section "B" above.

D. Estimated Quantity: (BOQ)

Price Bid Format_CC26SVP025_Construction of Ancillary structure for 110 KV Trombay Mankhurd Bay Extension work at Mankhurd sub station				
S R N o	Description	Item Description	Unit	Quantity
1	Excavation of soil 0 to 3m incl. MCGM permission.	Excavation of soil 0 to 3m incl. MCGM permission. "Excavation below existing Ground Level for foundations, drains, compound wall and underground tanks or any other structure within the OWNER's Premises in ordinary earth, soft/weathered rock, which includes rock/boulders/slag/slate/laterite and gravel/ clay/ murrum of all kinds, rubble, concrete debris, scrap steel, clearing away vegetation trees of all girth, bushes, underground roots, stumps etc., including shoring, strutting and all safety provisions, by providing adequate slopes using hard barricading as per OWNER's standards including careful handling of underground utilities etc., including backfilling as directed by the Owner, stacking and multiple handling of earth within the OWNER's Premises and disposal of surplus earth beyond plot boundary in MCGM approved area etc. as directed by Engineer-in-charge, including dewatering, preparing the bed for foundation etc. Payment for earth works shall be on net plan area of PCC. No payment will be made for side slopes, working area etc. The rate shall be inclusive of taking permission from Collector/MCGM or any other authorities beyond MCGM limit for the dumping place in consultation with the Municipal and/or other Local Authorities & Debris Management Cell. Contractor should ensure that this disposal cause no nuisance to the residents of town. Disposal is at the risk and cost of the Contractor. From existing ground level to a depth of 3 m"	M3	200
2	P/L rubble soling 230mm	P/L rubble soling 230 mm Providing & laying dry trap granite/quartzite/gneiss/rubble stone soling with maximum 230mm size hard stone set in regular lines, hand packed and interstices thoroughly filled with small chips including filling in with good quality murrum and compacted with 8 to 10 tonne rollers and spreading 12mm thick layer of grit on top, etc. complete in all aspects as directed by the Engineer-in-Charge.	M3	10
3	P/L PCC M15 below ground	P/L PCC M15 below ground Providing and laying Ready Mix Concrete, M15 Grade using 20 mm downgraded aggregates below ground for blinding layer under R.C. foundation and bedding, bottom of pits, sumps, chambers, trenches, anchor blocks, rubble masonry and brick walls etc. as per drawing or as directed by the Engineer-in-Charge including vibrating, compacting, curing, shuttering if required, etc. complete.	M3	30
4	Backfilling with same earth	Backfilling in layers of 230 mm ramming and consolidation using earth available at site	M3	150

5	PRVDNG & PLACING REINFORCEMENT STEEL	SERVICE TYPE: PROVIDING ALL THE MATERIAL INCLUDING BINDING WIRE, CLEANING, BENDING, CUTTING, HOISTING, PLACING IN POSITION, LAPPING AND BINDING WITH 16 SWG ANNEALED SOFT IRON WIRE OR TACK WELDING REINFORCEMENT STEEL FOR ALL TYPE OF RCC WORK IRRESPECTIVE OF LOCATION & LEVEL, ALL AS PER DRAWING INCLUDING HANDLING AND TRANSPORTING STEEL FROM STORE TO SITE COMPLETE AS DIRECTED FOR HYSD BARS, FE-500 CONFORMING TO IS CODE 1786-1985	Ton	5
6	Concrete M30 grade Raft foundation	NOTE :PROCUREMENT OF REINFORCEMENT STEEL FROM A PRIMARY MANUFACTURER IS IN CONTRACTORS SCOPE.	m3	15
7	CISE,Concrete M30 grade Pedestal column	CISE,Supplying, Providing and placing in position reinforced cement concrete for following structure works including vibrating, curing, de-watering wherever necessary, providing construction joints, leaving cutouts/ pockets for placing of inserts/ embedments, etc., complete, including cost of providing form work for all shapes (including scaffolding, centering, etc), but excluding the cost of providing reinforcement all as per specifications and as directed by the Engineer.Concrete grade M30 with 20mm downgraded coarse aggregates for:pedestal,column at all heights etc.	m3	22
8	Grouting with premixed free flowing non	Grouting of the bases of equipment / stanchions including anchor bolt pocket/ pipe sleeves etc. With premixed free flowing non-shrinking grout of the following strengths as per the manufacturer#s instructions.Grout having a minimum strength of 45 N / mm2	M3	3.5
9	P/F G.I. anchor bolts	Supplying, cutting, fabricating and erecting G.I. anchor bolts (with galvanization up to 610gsm), pipe sleeves, channels, angles, plates, rails, beams and all other types of inserts in concrete members and placing them in position as specified on drawings at all locations and at all levels, etc. including preparation of surfaces, transporting, loading, unloading etc. complete as directed by the Engineer-in-Charge.	MT	1
10	Prov/Supply/Fab Structural Steel#GI	Providing & fabricating & erecting all types of GI material, work at all height incl. scaffolding (upto 2 meter), welding & gas cutting, drilling of hole, with own welding set, gas cutting set, gas, approved quality of welding electrode, drill machine, required for carrying out work, the rate shall include supply & fixing of mild steel bolt, nut, washer & applying one coat of primer & 2 coats of approved synthetic enamel paint to all the exposed surfaces of steel(excluding chequered plate)	Ton	7

11	FBRCTNG&ERCT NG STRUCTURAL STEEL WORK	SERVICE TYPE: FABRICATING AND ERECTING STRUCTURAL STEEL WORK FOR ROOF TRUSS, PURLIN, BEAM, COLUMN, CHEQUERED PLATE FLOORING, TREAD, RISER, STRINGER, BRACING, RUNNER, AT ALL HEIGHT INCLUDING STRAIGHTENING, GAS CUTTING, DRILLING OF HOLE, WELDING, GRINDING, COMPLETE AS DIRECTED, CONTRACTOR SHALL USE HIS OWN WELDING SET, GAS CUTTING SET, GAS, ELECTRODES, DRILL MACHINE AND OTHER ACCESSORIES, REQUIRED FOR CARRYING OUT THE ENTIRE WORK, THE RATE SHALL INCLUDE SUPPLY AND FIXING OF MS BOLT AND NUT AND WASHER WITH TWO COAT OF SYNTHETIC ENAMEL PAINT OF APPROVED MAKE, APPLYING ONE COAT OF SHALIMAR OR ANY OTHER APPROVED MAKE RED OXIDE-PRIMER PAINT TO ALL THE EXPOSED SURFACES OF STEEL	Ton	3
12	PVC coated chainlink Fencing	Providing & stretching PVC coated chain link fencing of bare GI chain link of 8 gauge at all height, rate shall be inclusive of man, material, split pin, making hole in angle to receive pin, scaffolding up to 4 meter	M2	100
13	CISE, RCC M-25 for Raft	CISE, RCC M-25 for Raft	M3	15
14	P&L RMC M25 Column, Pedestal, Wall	P&L RMC of M25 grade for all shapes at all levels above or below ground including admixtures if any, centering, shuttering, scaffolding, vibrating, compacting, curing, dewatering, levelling, cutouts, openings, finishing, removal of formwork etc. complete, for all lead & lifts to obtain class F1 finish with leak proof concrete as per specifications/drawings & as directed by EIC for (excl reinforcement & structural steel) (ii) RCC columns, pedestals, walls with approved water proofing compound	M3	22

Note: Above Quantities are tentative. Tata Power reserves the right to curtailed / enhance the quantities before the placement of Purchase Order.

It may be noted that all future correspondence will be strictly done only with Interested Vendors who have done the above steps (As mentioned in section "B") in time with Authorized Person, and only through Tata Power E-Tender System.
