

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 Division: -

Procedure for Participating in Tender

Tender Enquiry No.	Work Description	EMD (Rs.)	Tender Participation Fee (Rs.)	Last date & time for Payment of Tender Participation Fee*
CC27SB025	Civil and fabrication work for construction of built up trench for 22 kV GIS at Kolshet RSS	45,000 /-	2,000/-	15.00 Hrs. Friday, 12 th Sept 2026

*** 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.**

Procedure for Participating in Tender. Following steps to be done before last date for purchase of tender,

1. Interested bidder to refer to the Section C: “Pre-Qualification Requirement” (PQR).
2. Eligible and Interested Bidder to submit duly signed and stamped letter on Bidder's letterhead indicating,
 - a. Tender Enquiry number.
 - b. Name of authorized person.
 - c. Contact number.
 - d. e-mail id.
 - e. Details of submission of Tender Participation Fee.
3. Non-Refundable Tender Participation Fee, as indicated in table above, to be submitted 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

E-mail with necessary attachment of 1 and 2 above to be send to shrushti.bhujbal@tatapower.com & with copy to vivek.mittal@tatapower.com before “Last date and time for Payment of Tender Participation Fee”.

Interested bidders to submit Tender Participation Fee and Authorization Letter before Last date and time as indicated above after which link from Tata Power E-Tender system (Ariba) will be shared for further communication and bid submission.

Please note all future correspondence regarding the tender, bid submission, bid submission date extension, Pre-bid query etc will happen only 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 (Ariba). User manual to guide the bidders to submit the bid through e-Tender system (Ariba) is also enclosed.

No e-mail or verbal correspondence will be responded. All communication will be done strictly with the bidder who have done the above steps (Payment of tender fee and submission of letter with requisite details) to participate in the Tender.

Also, it may be strictly noted that once date of “Last date and time for Payment of Tender Participation Fee” is lapsed no Bidder will be sent link from Tata Power E-Tender System (Ariba). Without this link vendor will not be able to participate in the tender. Any last moment request to participate in tender will not be acknowledged.

Any payment of Tender Participation Fee / EMD by Bidder who have not done the pre-requisite within stipulated timeline will not be refunded.

Also, all future corrigendum's to the said tender, if any, will be informed on Tender section on website <https://www.tatapower.com>

Earnest Money Deposit (EMD) is not to be submitted now and is required at a later stage along with tender submission in the form of Bank Guarantee and NEFT.

FORMAT C.1			
Technical Pre-Qualification Requirement and Submission Format			
Tender No:			
Package Name: Civil and fabrication work for construction of built up trench for 22 kV GIS at Kolshet RSS			
Bidder :			
Note : Vendor Submission / claim without suitable backup document will not be accepted and Bid is Liable for Rejection			
		This format duly filled in editable Excel format has to be uploaded as Bid Submission with all relevant Backup Document	
To be filled by Tata Power			To be filled by Bidder
Sr No	Parameter	Tata Power Requirement	Documents to be submitted by vendor to ascertain meeting of Pre-Qualification Requirement
1	2	3	4
1	Work experience	1. Bidder should have minimum 5 years of experience in the Civil & fabrication works for 22 kV GIS & builtup trenching (Attach Certificates / related supporting documents) 2. Bidder should provide minimum two references of PO for having successfully completed a Civil & fabrication works for 22 kV GIS & builtup trenching having contract value of upto Rs. 40 lakhs (Indian Rupees forty lakhs) Bidder should also furnish List of Clients for whom they have done road works during the last five financial as per nature of contract. 3. Bidder / Tenderer should preferably have ISO 9001 / ISO 14001 / ISO 45001 certification or must give an undertaking for its willingness to obtain the same within 2 months of qualification for the work. 4. 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.	1. Bidder to submit POs/Completion Certificates for supporting the experience criteria. 3. ISO 9001 / ISO 14001 / ISO 45001 certification or undertaking.
2	Safety	The Bidder will have to go through requirement Tata Power Skilled Development Institute (TPSDI) training for workmen, Certifications etc. 100% workmen shall be L1 & L2 and supervisor should be L3 trained & certified by Tata Power Skill Development Institute (TPSDI).	List of TPSDI trained workmen OR undertaking for completion of training.
3	Commercial Capability	Average annual turnover of the Vendor for last three financial years shall not be less than Rs. 40 lakhs for Civil works.	Profit and Loss Statements, Balance Sheet for the Three (3) preceding financial years duly audited and approved by Authorized Audit Firm / CA.
The Prequalification Criteria (C.1) published along with the tender 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_Civil and fabrication work for construction of built up trench for 22 kV GIS at Kolshet RSS

Sr. No.	Description of Item	Quantity	Unit
	Civil and Structural works		
A	EARTH WORKS		
1	Excavation from 0 to 1.5 meter in all types of ordinary soils (natural / backfilled) including dewatering and depositing / stacking of all materials, removal of wild growth vegetation, backfilling with excavated earth in layers, well watered, compacted, transporting of surplus excavated material for backfilling or stacking or spreading or removal of surplus excavated earth material to authorized dumping sites outside owner's premises. 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. Note: Payment for earth works shall be on net plan area of PCC. No payment will be made for side slopes, working area etc.	190	Cum
2	Excavation in all types of ordinary soils including shoring / strutting dewatering and depositing / stacking of all materials removal of vegetation backfilling with excavated earth in layers well watered compacted transporting of surplus excavated material for backfilling or stacking or spreading or removal of surplus excavated earth from 1.50 to 3.0 mtrs deep, rate shall be inclusive of disposing surplus material to authorized dumping sites outside owner's premises. 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. Note: Payment for earth works shall be on net plan area of PCC. No payment will be made for side slopes, working area etc.	200	Cum

3	Excavation below existing Ground Level for foundations, drains, compound wall and underground tanks or any other structure within the OWNER's Premises in hard rock by ordinary chiseling; clearing away vegetation trees of all girth, bushes, underground roots, stumps etc., including shoring (excluding shore pile), 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	50	Cum
4	Dismantling and disposal of brick masonry at all levels and listing the scrap material as directed by the Engineer-in-Charge with all leads and lifts, etc. complete in all aspects as described and as directed by the Engineer-in-Charge. The rate quoted shall be inclusive of factors like MCGM disposal, Royalty & Collector's permission, stacking, spreading and backfilling, etc. (Contractor to take permission from Collector/MCGM/concern authorities 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.)	2.00	cum
5	Dismantling and disposal of plain concrete at all levels and listing the scrap material as directed by the Engineer-in-Charge with all leads and lifts, etc. complete in all aspects as described and as directed by the Engineer-in-Charge. The rate quoted shall be inclusive of factors like MCGM disposal, Royalty & Collector's permission, stacking, spreading and backfilling, etc. (Contractor to take permission from Collector/MCGM/concern authorities 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.)	25.00	cum

6	Dismantling and disposal of existing reinforced cement concrete including reinforcement at all levels, listing the scrap material and returning the reinforcement steel to Owner's store as directed by the Engineer-in-Charge with all leads and lifts, etc. complete in all aspects as described and as directed by the Engineer-in-Charge. The rate quoted shall be inclusive of factors like MCGM disposal, Royalty & Collector's permission, stacking, spreading and backfilling, etc. (Contractor to take permission from Collector/MCGM/concern authorities 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.)	15.000	cum
7	Supplying good quality murrum free from gravels & boulders, backfilling in layers of 230mm. Consolidated to 150mm. Watering, compacting with tamping /hand rammer, excluding use of JCB as per instruction of EIC. The rate quoted shall be inclusive of factors like loading, unloading, shifting, transportation of material, Royalty payment, freight charges, etc.	50	Cum.
8	Providing and laying 230mm thick approved dry stone rubble soling below grade slabs, foundations, ramps, etc. set in regular lines, interstices thoroughly filled with small chips and compacted by hand rollers after spreading 12mm layers of grit / sand on top, etc., complete, as indicated in drawings and as directed by the ENGINEER. The rate quoted shall be inclusive of factors like loading, unloading, shifting, transportation of material, Royalty payment, freight charges, etc.	40	Cum.
B	PCC & RCC works		
9	Providing and laying Ready Mix Concrete, M15 Grade using 20 mm downgraded aggregates below ground for blinding layer under R.C.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.	22	Cum.
10	PROVIDING OF CONCRETE RCC M-25 AS PER IS 456, WITH 20MM DOWN AGGREGATE SHALL BE MACHINE MIXED, VIBRATED AND PLACED TO CORRECT LINE AND LEVEL FOR FOUNDATION, RAFT, FOOTING BELOW GROUND, RATE INCLUDES STEEL/PLYWOOD FORMWORK AND STEEL SCAFFOLDING, CURING AND ALL TOOLS, , REINFORCEMENT STEEL IS MEASURED SEPARATELY AS PER TATA POWER APPROVED STANDARD INCLUDING ALL LEAD, LIFT, SCAFFOLDING, TOOLS, TACKLES, TRANSPORTATION, ETC. COMPLETE AND AS DIRECTED BY SITE ENGINEER	39	cum

11	PROVIDING OF CONCRETE RCC M-25 AS PER IS 456, WITH 20MM DOWN AGGREGATE SHALL BE MACHINE MIXED, VIBRATED AND PLACED TO CORRECT LINE AND LEVEL FOR COLUMN, BEAM, SLAB ABOVE GROUND, RATE INCLUDES STEEL/PLYWOOD FORMWORK AND STEEL SCAFFOLDING, CURING AND ALL TOOLS, , REINFORCEMENT STEEL IS MEASURED SEPARATELY AS PER TATA POWER APPROVED STANDARD INCLUDING ALL LEAD, LIFT, SCAFFOLDING, TOOLS, TACKLES, TRANSPORTATION, ETC. COMPLETE AND AS DIRECTED BY SITE ENGINEER	58	cum
12	Providing & binding reinforcement steel of any dia including binding wires, cleaning, bending, cutting, hoisting, placing in position, lapping and binding with 16 SWG annealed soft iron wire or tack welding reinforcement steel for all types of RCC work irrespective of locations & levels all as per drawings including handling and transporting steel from nearest stores to site complete as directed for HYSD bars.(FE-500 conforming to IS code 1786-1985).	13.0	MT
13	Providing and replacing of precast reinforced cement concrete structure, grade: M25, max w/c ratio: 0.5, rate to include shuttering, vibrating, machine mixing, providing lifting arrangement, placing insert curing handling, transporting with down graded aggregate: 20 mm	1	cum
C	STEEL WORKS		
14	Supplying,Detailing, fabricating, transporting to site of erection, erecting in position at all levels, alignment and final site welding/bolting of all structural components fabricated out of steel plates, rolled steel sections and hollow steel sections for all types of shed conforming IS 2062 and IS: 4923 including all connected operations such as but not limited to collection of steel from OWNER, straightening of plates, preparation of cutting plans, cutting, bending, grinding, drilling of holes, assembly, bolting (supply of permanent bolt and nut to be paid for separately under relevant item) providing erection bolts and nut (weight not considered for payment) welding (weight not considered for payment) including, edge preparation for welding, pre heating of plates before welding, post heating, sequencing of welding, testing of welders, inspection and testing of welds, rectification/ correction of defective welds, etc complete including providing erection mark, erection scheme, protection against damage in transit, ensuring stability of structure by installing temporary structure (weight not payable) during erection, including supply of all skilled labour, material, consumables, handling equipment, during fabrication and erection and all other activities, required for complete work as per specification, construction drawings and instruction of ENGINEER including preparation of surface, applying high performance epoxy based Poly Amide cured painting system of approved colour and shade consisting of Zinc silicate primer, intermediate (under) coat, finish coat and final finish coat) for structures such as columns, beams, trusses, vertical and horizontal bracings, tie beams, struts, purlins, side girts, sheeting.	7.000	MT
15	Providing & fixing HILTI make anchor fastener HSA 12 x 145, rate shall be inclusive of drilling & fixing in RCC wall/beams/columns/ as directed by engineer-in-charge	20	No

16	Providing & fixing HILTI make anchor fastener HSA 16 x 137, rate shall be inclusive of drilling & fixing in RCC wall/beams/columns/ as directed by engineer-in-charge	20	No
17	Supplying, fabricating, delivering to site, loading, unloading, etc. and erecting 8 mm chequered plate of diamond shape pattern including all operations but not limiting to such as straightening, cutting, drilling, grinding, welding (weight not included), making holes for lifting, cleaning and preparing surface by power tools and wire brushing and applying on the soffit of chequered plate one shop coat of zinc phosphate primer after fabrication and one coat of the same after erection and finishing coats of synthetic enamel paint of approved shade to get desired finish, etc. complete as per specifications and as directed by the Engineer-in- Charge.	90	SQM