Date:7th November 2026

Notice Inviting Tender – CC27SVP026

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

A. Summary of the tendered packages:

Sr. No.	Description	Tender Reference no.	Bid GuaranteeFee / EMD (Rs.)	Tender Fee (Rs.)
1.	External Rehabilitation works of 220 kV GIS building at Salsette RSS	CC27SVP026	40,000 /-	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 refersection C below.

B. Guidelines for Participating:

Interested and eligible vendors can participate by submitting the following up to 1500 hours on **Wednesday– 18th November 2026.**

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

   400240015Account 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 shallalso mandatorily include payment details of Tender fee and Tender Reference no **CC27SVP026.**

   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 **Mr. Vivek Mittal** (vivek.mittal@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 requiredto 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. Pre-qualification Requirement Criteria:

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 rehab works for buildings **(Attach Certificates / related supporting documents)** 2.Bidder should provide minimum two references of PO for having successfully completed a rehab works for buildings having contract 1) single purchase order of Rs 40 lakhs OR 2) two purchase orders of Rs 20 Lakhs each OR Bidder should also furnish List of Clients for whom they have done road works during the last five financial as per nature of contract. 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.	Bidder to submit POs/Completion Certificates for supporting the experience criteria.

2	Financial Capability	Average annual turnover of the bidder for last 03 financial years shall not be less than INR 50 Lakh	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.

D. Bill of Quantities (BOQ):

Price Bid Format_CC27SVP028_External Rehabilitation works of 220 kV GIS building at Salsette RSS				
Sr.no	**Short text**	**Long Text**	**UOM**	**Quantity**
1	Erection and dismantling of scaffolding	CISE, Erection and dismantling of scaffolding, material: Erection & dismantling of steel scaffolding at all heights as per Tata power safety standard or as directed by EIC .Rates shall be inclusive of providing of steel scaffolding material with working platform ,toe guard ,railings ,ladders & safety net etc. as per safety norms of Tata power. Rate shall also include the cost of loading ,unloading , transportation of materials.	M3	2300
2	CISE,P/F Temporary ply protection	CISE, Providing all tools and tackles and fixing temporary protection arrangement to exiting windows & doors by providing 6 mm thick plywood with necessary supporting arrangement etc. including removal of the same after completion of the job complete as directed	M2	220
3	Breaking cement / lime plaster	Providing all necessary tool tackles services etc for breaking plaster of all thicknesses as directed by the site-engineer and disposing of the debris to the approved dumping ground of municipal corporation outside company premises etc complete as per specifications and as directed by the engineer	M2	400

4	Removal of loose concrete	Providing services for chipping of loose concrete from beams, columns, slabs & all other concrete surfaces to expose sound concrete beneath using light chisel & hammer & also preparing concrete surface to receive further treatment, disposing the debris as directed	M2	250
5	Corrosion treatment	Corrosion Treatment :- Removing existing corrosion by means of mechanical wire brush on exposed surfaces of reinforcement, providing and applying Alkaline based Rust Converter RUST GUARD in single coat over the exposed rusted reinforcement as per the manufacturer specifications and instructions. Providing and Applying two coats of Zinc rich Primer on re-inforcement , STEEL GUARD at all heights etc complete.	M2	250
6	Crack filling using polymer plaster	Carefully opening the cracks in plaster, brick masonry & RCC member(Slab, beam& Columns etc) cleaning the cracks with electrical air blower/water & filling the cracks with polymer modified cementitious mortar in proportion 1:5:15 (i.e. Polymer: cement: well graded quartz sand by wt.& mixed with approximate 3L of water) including polymer bonding coat & seal coat, curing etc. complete. (Note: Width of cracks upto 6 mm and depth upto 20mm.)	M	200
7	Treatment for separation cracks	Treatment For Separation Cracks :- Opening up the junction of brick work and beam / column, sealing the junction by metal packing/filling by polymer mortar, then overlaying the joints / crack by approved fibre sheet (strip) approx 200mm	M	400

		wide, applying bond coat of approved polymeric slurry before and after the fibre sheet is fixed over the joint (junction / crack) etc complete.		
8	CISE,P/A external plaster 20mm - Self-Cu	Providing all materials and carrying out 20 mm thk Self-Curing Plaster having waterproofing compund n it (first layer of 14 mm and second layer of 6 mm thickness) Including bands drip molds in cement mortar 1:4 including scaffolding (the rates shall include provision for chicken mesh 230 mm wide at the junction of masonry with RCC).	M2	400
9	P/A Synthetic Enamel Paint	Providing and applying two coats of synthetic enamel paint of approved make over one coat of primer on structural steel including scaffolding at all height, providing all material for scrapping the exisiting loose paint surface & preparing it for applying of new paint as directed by EIC	M2	120
10	CISE,P&A GI coating on existing member	Providing and applying two coats of Galvanised iron coating of approved make over one coat of primer on existing structural steel members as per manufactures specifications including scrapping of existing surface, scaffolding at all height, providing all material for process	M2	300
11	Dismantling railing	Providing servcies for dismantling any type of railing (SS / MS / GI ; single rail or double rail) and disposing it to tata power stores, rate shall be inclusive of man, material, tools such as gas cutting set /	M	200

		grinder cutter, shifting to stores so as to complete the job		
12	P/F/E GI Tubular Handrail 4 Rail	Supplying, fabricating & erecting C class GI tubular railing of 32 mm dia. Nb medium class, consisting of double GI rail with top GI rail 1 mtr above floor level, mid rail at 600 mm from floor & pipe post including its own connecting plate at bottom spaced at not more than 2 mtrs with all necessary bends, GI tee joints, GI fixtures, GI fittings, 100 mm x 6 mm toe guard including applying one coat of primer & two coats of synthetic enamel excluding anchor fastener as directed by engineer	M	200
13	P/A Prodecoat 0770	"Providing and applying Prodecoat 0770 as per following methodology1. Cleaning entire surface with high pressure water jet pump2. Allow surface to dry3. Open visible cracks in 5 mm * 5 mm width & depth.4. Apply one coat of POLYSEAL-0724 in the opened cracks uniformly.5. Allow it to dry for 4 Hours.6. Fill the cracks with polymer sealant AQAUASEAL7. Apply first coat of PRODECOAT- 0770 uniformly with brush or roller8. Allow it dry for 60 minutes9. Apply second coat of PRODECOAT-0770"	M2	1200
14	P/S/A Ready to use thixotropic Polymer	Ready to use thixotropic Polymer :- Clean and moisten the exposed surface of loose concrete. Applying one coat of WATER GUARD + CEMENT (1:1) as bonding agent and Providing & Applying Ready to Use REPAIR MORTAR in layer upto thickness 25mm to internal & external Structural members as per the manufacturer specification ect complete.	M2	250

15	P/L Micro concrete	Providing and laying of micro concrete, approved brand in proportion 1:1 with metal no.1 including mixing, waterproof shuttering, pouring, consolidating, scaffolding, curing as per MFG specifications, transportation at site, identification of leakage source, including dewatering of pits whenever required till completion of job etc complete as directed. (Measurement will be taken on consumption of micro concrete only, metal/aggregate will not be measured separately.)	KG	100
16	P & Grouting Ordinary cement non shrink	"Grouting Ordinary cement with non shrink :- Drilling & Injecting Pressure Grouting With non shrink Cement Grout material into crack / honey combed area for Strengthening as well as for waterproofing at all heights etc complete as directed. (Injecting cement with conbex-100/ intraplast N-200grout into concrete/ brick work by suitable gun/ pump at required pressures for Strengthening as well as for waterproofing. (This item shall be paid on actual consumption of cement used in Kgs.))"	KG	1000
17	Providing 60 ft Manlifter(8 Hours)	Prov. Services of manlifter up to 60 feet height for 8 hours shift for work with all necessary documents as per Tata power safety norms with one supervisor	AU	10
18	PU sealant	Cleaning & filling the joints/gaps between the window with the help of PU Sealant of approved make etc complete in all respect from the both sides.	M	200
19	Removing PVC pipe line	Providing services for wall mounted / concealed sewage / drainage line, disposing material outside Tata power	M	150

		premises at approved dumping ground		
20	PRVD,CUTTING,PIPE,PVC,150MM	SERVICE TYPE: PROVIDING, CUTTING OF PIPE, MATERIAL: POLY VINYL CHLORIDE, DIAMETER: 150 MM	M	150
21	DASH COAT PLASTER	DASH COAT PLASTER:- PROVIDING & APPLYING DASH COAT IN CEMENT MORTAR 1:4, WHEREVER PLASTER THICKNESS INCREASES BEYOND 20MM THK PER DIRECTED BY SITE ENGINEER	M2	250
22	PROVIDING AND APPLYING BOND COAT	PROVIDING AND APPLYING LATEX/ACRYLIC CEMENT BOND COAT ON OLD CONCRETE FACE (1:1) PRIOR TO APPLICATION OF ANY TYPE OF MORTAR OR SECTION BUILDUP USING CEMENTITIOUS MEDIA TO ENSURE BOND BETWEEN OLD CONCRETE & NEW CONCRETE BY BRUSH APPLICATION INCLUDING CLEANING OF SURFACE, MIXING OF COMPONENTS BY WEIGHT, APPLICATION, ETC. COMPLETE AS DIRECTED & APPROVED BY ENIGNEER-IN-CHARGE. APPLICATOR TO ENSURE THAT CEMENTITIOUS BUILDUP MORTAR IS APPLIED BEFORE FINAL SETTING OF BONDING MEDIUM.	M2	250