

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:

Tender Enquiry No.	Work Description	EMD (Rs.)	Tender Participation Fee (Rs.)	Last date and time for Payment of Tender Participation Fee*
CC27NK009	Balance of Plant (BOP) services required for various Transmission receiving station	2,25,000/-	Rs. 2,000/-	1500 Hrs. 17 th July 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.

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 **Friday – 17th July 2026**.

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 **CC27NK009**.

Authorization Letter along with proof of submission of tender fee should be e-mail to **Mr. Nithishkumar Kuppusami** (n.kuppusami@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: Prequalification Criteria (Technical & Commercial):

Pre-qualification Requirement Criteria			
1	2	3	4
S No	Parameter	Tata Power Requirement	Documents To be submitted by Vendor to ascertain meeting of Pre-qualification requirement
1	Bidder's Technical Capability to handle jobs detailed in the Tender	1) The Bidder shall have successfully completed the mentioned scope of work with OEM of GIS for minimum three (3) GIS projects in last twelve (12) years. The bidder should have experience of installation and docking of 220kV and above voltage level GIS bay. In the case of bay extension work, bidder should have experience of working in vicinity of live equipment. a) Unloading and shifting of GIS bays and associated equipment. b) GIS equipment installation and assembly. c) Fabrication of base frame/ support structure for installation of Control panels. d) SF₆ gas handling, gas filling, gas recovery and gas quality management. e) Vacuuming and drying of GIS compartments. f) Support for pre-commissioning and testing activities up to 400 kV GIS. g) Assistance in commissioning of GIS substations. h) Control cable laying, dressing, glanding and termination. i) SITC of Earthing and bonding works associated with GIS installation 2) TATA power shall provide SF6 gas handling machine on returnable basis however bidder shall have experience of arranging necessary through and fro logistics for shifting the above equipment within Mumbai at his own cost. 3) The Bidder should furnish List of OEM with whom he has performed above mentioned scope of works for successful installation and commissioning of 220 / 400 kV GIS in past twelve (12) years.	(PO Copies / Performance Certificate / Related supporting documents).
2	Qualification	Bidder's staff shall have minimum qualification as per the following: - 1. Min 1- Site in charge having completed B.E. or Diploma in electrical with 2-year work experience. 2. Min 2- Site supervisors having valid electrical supervisor license issued by concerned state authority. 3. Min 4 - Skilled technicians with valid Wireman license issued by concerned state authority and having min 4-year work experience. 4. Adequate team of Unskilled workers (Helper, rigger) - having experience of min 4 Years. 5. The Bidder should have on their direct payroll minimum 18 workmen / manpower located till Mar 26 Tata Power reserves the right to assess the person	Bidder to submit the list of manpower with qualifications & experience certificate during bid submission.

		prior to carrying out the required services.	
3	Material / Services	Bidder shall have executed installation of EHV switchgear in last 5 years as on the originally scheduled Bid Submission Date involving the following scope of work. i. Modification in existing ACDB and DCDB. ii. Supply of material viz. cable carrier system, etc. iii. Services for laying and termination of Power and control cables. iv. Supply and services of earthing system.	Supply List & Performance Certificates from the utilities / clients
4	Safety	The submitted bid will undergo with safety evaluation process based on CMP attached with tender document. Bidder shall adhere all the requirement mentioned in CMP for e.g., requirement of safety officer, insuring L1, L2 certification provided by Tata Power skilled Development Institute (TPSDI).	Safety Evaluation Requirement will be shared along with detailed RFQ documents.
5	Past Order Execution Experience	Bidder shall have successfully completed above listed work worth in last three years; (1) single purchase order of Rs 30 Lakhs OR total of PO value in last year shall be minimum 30 lakhs.	(Attach Order copies, Certificate of Experience and Satisfactory Completion of work awarded from concerned Establishments / Companies).
6	Statutory Compliances	Bidder / Tenderer must be registered with PF & ESI Authorities and should have a valid PF & ESI Registration Number issued by respective authorities. Bidder / Tenderer must have all applicable statutory registrations / certificates	(Bidder to provide supporting documents).
7	ISO Certifications	Bidder / Tenderer should 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.	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.
8	Capability of Handle Job financially if awarded	Bidder / Tenderer should have minimum Average Annual Turn-over of Rs. 200 lakhs in the preceding 3 (Three) years	Copy of audited balance sheet and P&L statement for last 3 financial years.

Note -

1) The Prequalification Criteria published along with the tender "In Section C.1 Techno-Commercial PQR" 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.

2) Tata Power reserves the right to review and approve / reject the Bidder based on Document Submission.

3) In case the bidder has a previous association with any of the Tata Group companies for similar products and services, the performance feedback for that bidder by Tata Group companies shall only be considered for evaluation, irrespective of performance certificates issued by any third organization.

4) 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. Price Bid Format: (BOM)

PRICE BID FORMAT: BoP System of 2 nos of 245 kV GIS at Dharavi Receiving Station			
Sr No	Item Description	Qty	UoM
	SUPPLY PART		
1	Supply of cable trays and its associated support structure requirement from GIS to LCP panels and cable trays requirement.	1	Lot
2	Supply of cable 2C X 4sq.mm as per standard specifications.	500	Mtr
3	Supply of copper material for earthing grid and connection to 245kV GIS bays as per the GIS OEM drawing and restatement of concrete slab. Earthing for 2 nos of LCP (2 runs of 2 x 0.35 sq inch of multistrand conductor), Cable trays and EHV cable etc. and connecting to nearest earthing grid with risers as per Standard Specification. .	1	Lot
4	Supply for ISI marked insulation mat for GIS bays and LCC panels.	1	Lot
5	Supply of Baseframe for 2 nos of LCP panels.(L- 1600mm & W-800mm)	1	Lot
6	Supply of Miscellaneous Support Structures and fixtures for scope mentioned in specification.	1	Lot
7	Supply of following Safety Equipment's: 1. Boards for 2 No of GIS bays . • Revised SLD of 220 kV GIS boards . • SLD LOTO Key boards. • Tool arrangement boards. • Fire Extinguisher etc. 2. LOTO accessories. 3. Safety Signage boards. 4. Safety tools & tackles.	1	Lot
		Total Supply	
		Applicable GST	
		Grand Total	

Sr No	Item Description	Qty	UoM
	SERVICE PART		
1	Unloading, unboxing of GIS bays along with LCP panels (2 nos) at site, Storage at site, complete erection, installation, commissioning of 245kV GIS under the supervision of GIS OEM (M/s. Toshiba) including control cable laying and required material for termination from GIS bays to LCC panel.	1	Lot
2	Services for laying and termination including glanding, ferruling, dressing, and termination at both ends of power cables for extension of power supply to LCP/CRP panels from existing Substation ACDB and DCDB	1	Lot
3	Service for laying and termination of control cable from GIS to LCP panels	1	Lot
4	Service of cable trays and its associated support structure requirement from GIS to LCP panels and cable trays requirement.	1	Lot
5	Services for laying and termination of copper material for earthing grid and connection to 245kV GIS bays as per the GIS OEM drawing and restatement of concrete slab. Earthing for 2 nos of LCP (2 runs of 2 x 0.35 sq inch of multistrand conductor), Cable trays and EHV cable etc. and connecting to nearest earthing grid with risers as per Standard Specification. .	1	Lot
6	Service of Base frame for 2 nos of LCP panels.	1	Lot
7	Service for ISI marked insulation mat for GIS bays and LCC panels.	1	Lot
8	Preparation of Interconnecting Cable Schedule (ICS) as per Tata Power Standard Format.	1	Lot
9	Technical manpower as and when required assist tata power & Toshiba commissioning team, for erection, testing and commissioning of 2nos 245kV GIS bays.	50	Man days
10	Deployment of skilled manpower for High voltage testing, of 2 nos of 245kV GIS bays and assistant to TPC engineer for panel testing and commissioning activity.	20	Man days
11	Installation of Miscellaneous Support Structures and fixtures for scope mentioned in specification.	1	Lot

12	Installation of following Safety Equipment's: 1. Boards for 2 No of GIS bays . • Revised SLD of 220 kV GIS boards . • SLD LOTO Key boards. • Tool arrangement boards. • Fire Extinguisher etc. 2. LOTO accessories. 3. Safety Signage boards. 4. Safety tools & tackles.	1	Lot
		Total Service	
		Applicable GST	
		Grand Total	
		TOTAL : SUPPLY + SERVICE	
13	Note - Obtaining plan, section, SLD and charging approval from Chief Electrical Inspector, Government of Maharashtra for installation and commissioning of 2nos. of 245kV GIS bays is in the bidder's scope.		

PRICE BID FORMAT : BoP System of 2 nos of Line PTs at Powai Receiving Station			
Sr No	Item Description	Qty	UoM
	SUPPLY PART		
1	Supply of cable trays and its associated support structure requirement from GIS to LCP panel.	1	Lot
2	Supply of copper material for Line PT earthing of 110 kV GIS bay as per the GIS OEM (M/s. Toshiba) drawing and restatement of concrete slab (2 runs of 2 x 0.35 sq.mm multistrand conductor).	1	Lot
3	Supply of Miscellaneous Support Structures and fixtures for scope mentioned in specification.	1	Lot
4	Supply of following Safety Equipment's: 1. Boards for 2 No of Line PT Bays . • Revised SLD of 110 kV GIS boards . • SLD LOTO Key boards. • Tool arrangement boards. • Fire Extinguisher etc. 2. LOTO accessories. 3. Safety Signage boards. 4. Safety tools & tackles.	1	Lot
		Total Supply	
		Applicable GST	
		Grand Total	

Sr No	Item Description	Qty	UoM
	SERVICE PART		

1	Unloading, shifting, unboxing, and safe storage of 2 Nos. 110 kV Line PTs at site for existing Bay-02 and Bay-07 along with modification in LCC panels. Complete erection, installation, alignment, and mounting of Line PTs for existing Bay-02 and Bay-07 on support structures as per approved drawings and OEM guidelines Installation shall be carried out under supervision of OEM / Tata Power representative.	1	Lot
2	Service for laying and termination of control cable from GIS Line PT to LCP panels for interlock modification	1	Lot
3	Service of cable trays and its associated support structure requirement from GIS to LCP panel.	1	Lot
4	Deployment of skilled manpower for erection, testing, LCC modification, and commissioning activities. Support during inspection and testing by Tata Power/OEM.	20	Man days
5	Preparation of Interconnecting Cable Schedule (ICS) as per Tata Power Standard Format.	1	Lot
6	Installation of Miscellaneous Support Structures and fixtures for scope mentioned in specification.	1	Lot
7	Supply of following Safety Equipment's: 1. Boards for 2 No of Line PT Bays . • Revised SLD of 110 kV GIS boards . • SLD LOTO Key boards. • Tool arrangement boards. • Fire Extinguisher etc. 2. LOTO accessories. 3. Safety Signage boards. 4. Safety tools & tackles.	1	Lot

Total Service
Applicable GST
Grand Total

**TOTAL :
SUPPLY +
SERVICE**

6	Note - Obtaining plan section and charging approval from Chief Electrical Inspector, Government of Maharashtra for installation and commissioning of 2nos. of 110kV Line PT is in bidder's scope.
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PRICE BID FORMAT : BOP System of 245kV GIB Modification at Salsette Receiving Station			
Sr No	Item Description	Qty	UoM
	SUPPLY PART		
1	Supply of 2 C X 4 sq.mm as per standard specifications.	250	Mtr
2	Supply of Cable trays and its associated support structure requirement from GIS to LCP panels	1	Lot
3	Supply of copper material for earthing grid and connection to 245kV GIS interface module as per the GIS OEM (M/s. Toshiba) drawing in bidder's scope. Earthing (2 runs of 2 x 0.35 sq inch of multistrand conductor), Cable support, trays etc. and connecting to nearest earthing grid with risers as per Standard Specification.	1	Lot
4	Supply of Miscellaneous Support Structures and fixtures for scope mentioned in specification. (Consumables for support installation)	1	Lot

5	Supply of following Safety Equipment's: 1. Boards for 2 No of GIS interface module . • Revised SLD of 220 kV interface module boards . • SLD LOTO Key boards. • Tool arrangement boards. • Fire Extinguisher etc. 2. LOTO accessories. 3. Safety Signage boards. 4. Safety tools & tackles.	1	Lot
6	Supply of Material required for 220 kV Cable termination removal and installation at 220 kV GIS which includes, "O"ring / Gaskets , cleaning solvent , Greese , nut bolts etc.	1	Lot
		Total Supply	
		Applicable GST	
		Grand Total	

Sr No	Item Description	Qty	UoM
	SERVICE PART		
1	Dismantling of existing GIB connection between existing 245 kV old GIS to ICT-2 and ICT-3 including required scaffolding structure, crane, etc.	1	Lot
2	Shifting, Handling and Storage of dismantled GIB pipes at TATA Power Salsette store.	1	Lot
3	Unloading, unboxing of GIS interface module along with LCP panels (2 nos) at site, Storage at site, complete erection, installation, commissioning of 245kV GIS interfacing module under the supervision of GIS OEM (M/s. Toshiba) including control cable laying and required material for termination from GIS interfacing module to LCC panel is in Bidder's scope. (Distance between GIS interface module near to ICT-2 and ICT-3 to LCP panels located at new control room building is approximately 200mtrs.)	1	Lot
4	Manpower support required for gas disposal (SF6 gas inside the GIB will be disposal by separate gas vendor), Connection of end plate enclosure for existing GIB coming out from old 245 kV GIS building.	10	Man days
5	Services for laying and termination including glanding, ferruling, dressing, and termination at both ends of power cables for extension of AC and DC power supply to LCP panels from existing Substation ACDB and DCDB (2 C x 4sq.mm - approx. 250 Mtr)	1	Lot
6	Services of Cable trays and its associated support structure requirement from GIS to LCP panels	1	Lot
7	Preparation of ICS.	1	Lot
8	Services for laying and termination of copper material for earthing grid and connection to 245kV GIS interface module as per the GIS OEM (M/s. Toshiba) drawing and restatement of concrete slab is in bidder's scope. Earthing for 2 nos of LCP (2 runs of 2 x 0.35 sq inch of multistrand conductor), Cable trays etc. and connecting to nearest earthing grid with risers as per Standard Specification.	1	Lot
9	Service of Base frame for 2 nos of LCP panels.	1	Lot
10	Deployment of skilled manpower for High voltage testing of 2 nos of 245kV GIS interface module and assistant to TPC engineer for panel testing and commissioning activity.	15	Man days
11	Service for installation of support structures.	1	Lot
12	Obtaining plan section and charging approval from Chief Electrical Inspector, Government of Maharashtra for installation and commissioning of 2nos. of 245kV interface module.	1	Lot
13	Installation of Miscellaneous Support Structures and fixtures for scope mentioned in specification.	1	Lot

14	Supply of following Safety Equipment's: 1. Boards for 2 No of GIS interface module. • Revised SLD of 220 kV interface module boards . • SLD LOTO Key boards. • Tool arrangement boards. • Fire Extinguisher etc. 2. LOTO accessories. 3. Safety Signage boards. 4. Safety tools & tackles.	1	Lot
15	Services for gas handling of 220 kV cable (1C x 3 Nos) removing and termination on 220 kV GIS 1 Gas testing (before after) 2 Gas removal 3 Gas filling	1	Lot

Total Service
Applicable GST
Grand Total

**TOTAL :
SUPPLY +
SERVICE**

16	Note - Obtaining plan section and charging approval from Chief Electrical Inspector, Government of Maharashtra for installation and commissioning of 2nos. of 245kV interface module it is in bidder's scope.
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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.
