

## 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:**

<b>Tender Enquiry No.</b>	<b>Work Description</b>	<b>EMD (Rs.)</b>	<b>Tender Participation Fee (Rs.)</b>	<b>Last date and time for Payment of Tender Participation Fee*</b>
CC26NK022	SITC of HVAC System at Tata Power Chembur RSS.	60,000/-	Rs. 2,000/-	1500 Hrs. 01 <sup>st</sup> September 2025

**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 **Monday – 01<sup>st</sup> September 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 **CC26NK022.**

Authorization Letter along with proof of submission of tender fee should be e-mail to **Mr. Nithishkumar Kuppusami** ([n.kuppusami@tatapower.com](mailto:n.kuppusami@tatapower.com)) and copy to **Ms. Vaishali Kachare** ([vaishali.Kachare@tatapower.com](mailto: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			
S No	Parameter	Tata Power Requirement	Documents To be submitted by Vendor to ascertain meeting of Pre-qualification requirement
1	Infrastructure	<p>i. Bidder can either be OEM or a Channel Partner of AC machine manufacturer, having manufacturing and testing facility in India. Either OEM of HVAC system or a Channel partner can be the Lead Bidder. The overall liability of execution of the contract shall lie with OEM / channel partner.</p> <p>ii. The bidder shall confirm that design, manufacturing process and service support of offered equipment in Indian facility are identical to that in Bidder's parent factory without any change and approved by the parent.</p> <p>iii. Bidder must have support service Centre in India to cater after sales services.</p>	<p>Self-undertaking to be submitted in this regard. Tata Power reserves the right to inspect the said manufacturing facility as a proof of compliance to this parameter. In case of Channel Partner participates, then the Authorization undertaking on OEM's letterhead shall be submitted by channel partner for the respective System</p>
2	Supply and Experience	<p>i. The bidder shall have carried out design, engineering, manufacturing, supply and supervision of installation, testing and commissioning of type tested products for a minimum 5 projects having min capacity of 50 TR and above.</p> <p>ii. The system supplied should have been in satisfactory commercial operation for a minimum period of 05 years as on scheduled date of the bid opening.</p> <p>iii. From amongst the above projects, minimum 3 projects should have been in commercial operation for minimum period of 2 years.</p> <p>iv. In case of channel partner, the bidder must share the Manufactures Authorization certificate specific to this tender and back-to-back support letter from OEMs for providing Comprehensive support and services of the OEM's product covered under the RFP for warranty period.</p> <p>Indian Subsidiaries of global companies having plant in India are also eligible to bid if the qualification requirements stated above are met independently or in combination with the parent company. Declaration from parent company needs to be submitted.</p> <p>In case the bidder has a previous association with Tata Power for similar products and services, the performance feedback for that bidder by Tata Power</p>	<p>Purchase Order / Work completion certificate. Supply List/Performance Certificates from the utilities / clients.</p> <p>Bidder to submit OEM MAF.</p> <p>Self-undertaking to be submitted in this regard. TATA Power reserves the right to inspect the said manufacturing facility as a proof of compliance to this parameter.</p> <p>Bidder to submit PO reference and Performance Certificates for the same.</p>

		shall only be considered irrespective of performance certificates issued by any other organization. Technical performance, delivery timelines, service and support records of past executed projects in Tata Power will be considered for technical evaluation of bidder.	
3	Type Test	All offered equipment should have been successfully type tested at any of the internationally accredited laboratories in line with relevant standards. The bidder shall submit the Type test certificate of respective equipment and shall not be more than 5 years old.	Type Test Report. Undertaking that there is no change in design / material of construction (MOC) if Type Test Report older than 5 years but less than 10 years prior to date of bid opening has to be considered (if applicable) Undertaking that type test shall be carried out for the offered equipment / material from NABL / International Accredited Lab without any cost implication to the owner and the Type Test reports shall be submitted before dispatch of the equipment / material, in case type test reports furnished are not for the quoted equipment / material but for the equipment / material with higher voltage class and/or different capacity, (if applicable)
4	Commercial Capability	Average Annual turnover of the bidder for last three years shall not be less than INR 1.0 Crore.	Copy of audited Balance Sheet and P&L Account to be submitted in this regard.

**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: (BOM)**

Sr. No.	Description	Rate	Total QTY	Unit	Total Amount
<b>A</b>	Supply of VRF AC Units				
a	16 HP ODU		4	Nos	-
b	10 HP ODU		2	Nos	-
2.0	Ductable VRF Indoor Unit				
2.1	8.5 TR Ductable Unit.		8	Nos.	-
<b>TOTAL-BASIC PRICE EXCLUDING TAXES</b>					<b>-</b>
<b>GST @ 28%</b>					<b>-</b>
<b>TOTAL - INCLUSIVE OF ALL TAXES</b>					<b>-</b>
<b>LOW SIDE WORK</b>					
SR NO	DESCRIPTION	RATE	QTY	UNIT	AMOUNT
<b>1</b>	<b>LOWSIDE - VRF WORK</b>				
	Testing and Commissioning of VRF System Indoor & Outdoor Units along with pressure testing, vacuumizing & commissioning				
1.1	Out Door Units				
a	16 HP ODU		4	Nos	-
b	10 HP ODU		2	Nos	-
1.2	Indoor Units				
a	8.5 TR Ductable Unit.		8	Nos.	-
1.3	Accessories				
a	Supply & Installation of Refnets - IDU		5	Nos	-
b	Supply & Installation of Refnets - ODU		3	Nos	-
c	Supply & installation of AHU Kit		8	Nos	-
1.4	Additional Refrigerant Charging - R410A Gas for the VRF system.		74	KG	-
1.5	Copper Refrigerant Piping for along with 13/19 mm thick nitrile rubber insulation for liquid / suction line, along with necessary supports and fittings. (Set of copper pipes)		145	Rmt	-
1.6	Electrical Work				
a	3C x 2.5 Sq.mm Flexible Cable		42	Rmt	-
b	2C x 1.5 Sq.mm Shielded Cable in PVC Conduit		154	Rmt	-

1.7	Supply & Installation of rigid PVC Drain piping along with necessary fittings and insulation.		42	Rmt	-
1.8	Fabrication & Erection of MS Stand for Table top of ODU's (For VRF)		6	Nos.	-
<b>2</b>	<b>Air Distribution</b>				
2.1	SITC of GI Ducting				
a	22 G GI Rectangular Ducting.		490	Sqmt	-
2.2	SITC of Aluminium Power coated Grilles.		12	Sqmt	-
2.3	SITC of Box Type Collar Damper.		6	Sqmt	-
2.4	SITC of Flexible Canvas Connection		8	Nos	-
2.5	SITC of 13 mm Thick Naitrail Rubber insulation.		410	Sqmt	-
2.6	SITC of 10 mm Acoustic Armasound insulation.		90	Sqmt	-
3	Lifting And Shifting Charges for VRF Systems		1	Job	-
	<b>Sub Total</b>				-
	GST @ 18%				-
	<b>TOTAL LOW SIDE WITH TAXES</b>				-
	<b>GRAND TOTAL WITHOUT TAX</b>				-
	<b>GRAND TOTAL WITH TAXES</b>				-

**Note:** The above-mentioned Quantities are tentative only, Bidder to visit the site and confirm with the quantities. Accordingly, Bidder has to submit their offers.

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.

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