



MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED
[CIN:U40109MH2005SGC153646]

OFFICE OF THE CHIEF ENGINEER

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SP/T-0521/0925/

Date: 16.09.2025

CLARIFICATIONS ON PRE-BID QUERIES-1

Sub: Procurement of 200MVA, 220/132/11kV (03 Nos.); 50MVA, 132/33kV (15 Nos.); 50MVA, 132-110/33kV (01 No.) and 50MVA, 220/33kV (01 No.) Transformers (Total 20 Nos.) along with New Uninhibited High Grade Mineral Insulating Oil for Enhancement of Transformation Capacity under Chhatrapati Sambhajnagar, Karad, Nashik and Pune Zones against e-Tender No. SP/T-0521/0925 (RFx 5000001425), Submission and Opening Due on 03.10.2025

Ref: 1) Pre-Bid Meeting scheduled on 15.09.2025 @ 14:30 Hrs. at 'Prakashganga', MSETCL, Mumbai

Bidders are requested to refer the **Annexure-I** attached herewith regarding Clarifications on Pre-Bid Queries against the subject e-Tender and submit their Bids accordingly.

All other Terms & Conditions of the subject e-Tender remains unchanged.

This Notification is published on SRM Portal viz. <https://srmetender.mahatransco.in/> and MSETCL Portal viz. <https://www.mahatransco.in/>

Encl: Annexure-I

**Sd/-
Chief Engineer (CPA)**

Annexure-I
Clarifications on Pre- Bid Queries-I

Sr.No.	Reference	As per Tender document	Pre- Bid Query of Bidder	MSETCL's Clarifications
1	2	3	4	5
1	Clause 5.8.1 of Technical Specifications	a) Resin Impregnated Paper/ Resin Impregnated Synthetic Bushings: For 220 kV Class ICTs	For 220 kV Class Power Transformers/ICTs: Confirm whether 245 kV OIP condenser bushings are acceptable instead of RIP/RIS bushings, considering the difference between Clause 5.8.1 of the Technical Specification and Schedule-D3.	<u>For 220 kV Class Power Transformers/ICTs:</u> i) For ICTs, RIP/RIS bushings shall be acceptable for 220kV voltage class as per technical specification. ii) For Power Transformers, OIP bushings shall be acceptable for 220kV voltage class as per technical specification
2	Sr.No. 26 (a) of Schedule-D3 Principle Technical Parameters	HV winding Line end - 245KV class OIP condenser bushing	For 145 kV Class Power Transformers/ICTs: Please confirm whether 145 kV OIP or RIP bushings are required as per the applicable Technical Specification.	<u>For 145 kV Class Power Transformers/ICTs:</u> i) For ICTs, RIP/RIS bushings shall be acceptable for 145kV voltage class as per technical specification. ii) For Power Transformers, OIP bushings shall be acceptable for 145kV voltage class as per technical specification.

Sd/-
Chief Engineer (CPA)