



MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD.

Schedule of E-Tender Notice

The tender document is available on the website <https://srmetender.mahatransco>, in which can be downloaded by the bidder. Summary of the e-tender notice is as follows:

Sr. No.	E-Tender Reference	Particulars
1	E-Tender No.	SP/T-0818/1225 [4 th Call]
2	RFX No	5000001489
3	Subject of E-Tender	Supply & installation of Microcontroller based IoT (Internet of Things) controllers for complete Electrical Protection & voltage optimization at various critical 220KV substations in MSETCL.[4 th Call]
4	Estimated Cost of Tender	Rs. 402.13 Lakhs (Four Hundred Two Lakhs And Thirteen Thousand Only) (Inclusive of all Taxes)
5	E-Tender Fees	Rs. 5000 + GST non-refundable (to be paid online)
6	EMD	@1% of estimated value of the tender (Inclusive of all Taxes)
7	Date and time for sale of bid documents	From 03.12.2025, 15:00 Hrs.
8	Last date and time for submission of request for amendment/ clarification in the tender	On or before 06.12.2025, 18:00 Hrs.
9	Due Date & Time of Submission of Bid	12.12.2025, 18:00 Hrs.
10	Due Date & Time of Opening of Bid	12.12.2025, 18:15 Hrs.
11	Contact Person	E.E. (Gr. VIII) CPA, C.O. MSETCL, 1 st Floor, Prakashgad Building, Bandra (E), Mumbai Email id: cecpa@mahatransco.in secpa@mahatransco.in cegrp8@mahatransco.in

Note:

- The tender documents can be downloaded only online from aforesaid website, within period of advertisement of tender.
- The bidder shall ensure that the following product category: 5000 for which the subject RFx is advertised is maintained in their profile under 'Bidder Data'. If the same is not maintained it shall be the bidder's responsibility to get the same approved from tender floating authority well in advance within due date & time indicated in the RFx & Invitation for bid. Note that MSETCL shall not be responsible.

Line Number	Item Type	Product ID	Description	Lot	Allow RFx Response Modification	Product Category	Quantity	Unit	Currency	Delivery Date	Notes	Attachments
0001	Material	500028943	IoT Based Elec. Prot & Voltage Optimizer			5000		100.000 EA	INR		1	0

- The bidder shall submit their appropriate bids (Technical & Commercial) online, well in advance within due date & time indicated in the RFx. **No extension to bid submission date & time will be given.**
- The Techno-Commercial Bid and Price Bid will be opened on SRM e-Tendering portal.
- MSETCL will not be responsible for non-submission of bid due to any website related issues.