

Tender Notice

MSETCL invites online bids (e-tender) from registered agencies on Mahatransco e-tendering website for following works through **Domestic Competitive Bidding**:-

Sr No	Tender No. & Description of Work				
1	E-Tender No. SP/T-66/1225_TKC1 (3rd call) RFx 7000038313				
	Up-gradation of existing HVDC Control & Protection of ± 500kV, 1500 MW Chandrapur-Padghe HVDC Bi-pole Link to suitable Control & Protection (3rd call)			Download of tender documents Date 02.12.2025 to 23.12.2025 upto 11:00Hrs	
	Estimated Cost (Rs.)	EMD (Rs.)	Tender Fee (Rs.)	Due Date & Time for Submission	Techno-commercial opening Date & time
	439,74,50,000/-	4,39,74,500.00	25,000/- + GST	23.12.2025 11:00 Hrs.	23.12.2025 15:00 Hrs. (if possible)
Contact Person: Central Purchase Agency, Prakashgad, 1 st Floor, Plot no. G-9, Anant Kanekar Marg, Bandra (East), Mumbai - 51. Telephone Nos.: (022)-69852718/69852714 Email: ceom@mahatransco.in , cecpa@mahatransco.in , secpa@mahatransco.in and eetkclcpa@mahatransco.in For further details visit our website https://www.srmetender.mahatransco.in					

1. Relevant portions of the Tender which the tenderers have to fill online would be available on aforesaid website within the aforesaid date & time.
2. The Tender fee is to be paid online only to MSETCL account through E-tendering website within the tender sale period..
3. Eligible contractor agencies should submit their bid well in advance instead of waiting till last date. MSETCL will not be responsible for non-submission of Bid due to any website related problems.
4. Scanned copy of "receipt of transaction ID generated after online payment of tender fees & EMD" shall be submitted along with the technical bid.
5. The undersigned reserves the right to cancel the above tender at any stage without assigning any reason.
6. Change if any will be notified on <http://mahatransco.in/>.

Note :- All eligible interested contractors are mandated to get enrolled on E-Tendering portal (<http://srmetender.mahatransco.in/>).

SD/-
Chief Engineer. (CPA)