

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD.
500KV HVDC TL (O&M) DIVISION, JALNA**

Tender notice (2nd Call)

MSETCL invites online bids (SRM E-Tender) from **Registered Contractors** on Mahatransco SRM E-Tendering Website <https://srmetender.mahatransco.in> for the following works.

Sr. No.	Tender No. & Description of Work	Due date & Time (Hrs)for online submission of Tender
	Tender NoEE/500 KV/HVDC TL(O&M)/DN/JLN/Tech/T- 7 /2023-24. RFX No. 7000027180.	
1	Work of carrying out of Anti-Termite, Anti-Reptile, Rodent control treatment by Pest Control method and Chemical treatment for arresting growth of grass, shrubs etc. & annual maintenance treatment by Weed control method at Dahegaon Repeater station & Waluj site store under Aurangabad Sub division, Ajegaon & Hatwan Repeater stations under Jintur Sub division under the jurisdiction of Jalna Division for the FY 2023-24.	Download of tender documents Date : Dt. 26.04.2023 at 10:00 Hrs to Dt. 02.05.2023 up to 23:59 Hrs.

Estimated Cost (Rs.)	EMD (Rs.)	Tender Fee (Rs.)	Closing Date	Techno Commercial bid opening Date	Price bid opening Date
8,74,324.55/- (Inclusive of taxes)	8743.25/-	Rs.590.00/- (Rs. 500 + 18% GST)	02.05.2023 at 23:59 hrs.	03.05.2023 at 11:00 Hrs. (If possible)	03.05.2023 at 11:00 Hrs. (If possible)

Note: - All new interested contractors are mandated to get registered on website <https://srmetender.mahatransco.in> for new vendor registration.

Contact Person: 1.The Executive Engineer, 9404233120.

2. The Assistant Engineer (O), 8788419064.

For further details visit our website <http://mahatransco.in/>

1. Relevant portions of the Tender which the tenderer has to fill online would be available on aforesaid website.
2. Tender documents can be downloaded online from aforesaid website.
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.

Sd/-
Executive Engineer
500KV HVDC TL (O&M) Dn,
MSETCL, Jalna