

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.
(CIN NO U40109 MH 2005 SGC 153646)
EHV CIVIL CONSTRUCTION CUM MAINT. DIVISION KOLHAPUR

Part A-- Invitation for Local Competitive Bid

MSETCL invites online bids (e-Tender) from registered SRM Vendors on Mahatransco SRM e-Tendering website- <http://srmetender.mahatransco.in> for following work.

- 1) Tender No. - **EEC/KOP/ SRM e-Tender No -22 / 2023-24, RFX No. 7000029102**
- 2) Name of work - **Day to day maintenance works at 220 KV Wathar sub-station, 132 KV Bambawade sub-station and 110 KV Shirolu sub-station, Dist- Kolhapur under EHV CCCM Dn. Kolhapur.**
- 3) Time limit - **365 Days**
- 4) Estimated cost - **Rs. 12,55,080.73**
- 5) EMD Amount - **Rs. 12,550.80**
- 6) Bid Submission Date - **10/11/2023 (Hrs. 19:00) to 17/11/2023 (Hrs. 19:00)**
- 7) Bid Submission Date - **Extended upto 24/11/2023 (Hrs. 16:00)**

Contact Person : The Executive Engineer (C), Office Tel. No. 0231 - 2652582. For further details visit our website <http://srmetender.mahatransco.in>

1. Relevant portions of the SRM e-Tender which the tenderers have to fill online would be available on aforesaid website.
2. The tenderer should submit their bids online, well in advance within aforesaid date & time.
3. The EMD amount and Tender fee as indicated in RFX should be paid online only by Bidder through Credit/Debit Card.
4. MSETCL will not be responsible for non-submission of bid due to any website related problems.
5. The undersigned reserves the right to cancel the SRM e-Tender at any time without assigning any reason.
6. Bid Submission Date - 10/11/2023 (Hrs. 19:00)
6. The Techno commercial / Price bids will be opened as per the dates mentioned above if possible. Otherwise the bids will be opened at a convenient date later.
- 7) Bid possible. Otherwise the bids will be opened at a convenient date later.

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


EXECUTIVE ENGINEER (C)
EHV CCCM DIVISION, KOLHAPUR