

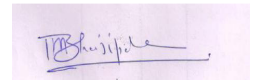
SRMe-TENDER NOTICE (Time extension)

Digitally signed online bids (SRMe-tender) in two bid system are invited for following tender specification through SRMe-tender process of MSETCL from reputed & registered Contractors on MAHATRANSCO e-tendering website to execute described work.

S N	Tender No.	Description of work	Tender Amount	SRMe-Tender Fee	EMD	Period of Sale of document	Last date of submission	Date of opening
1	EE/TRANS (O&M)/BHR/T-5 /2021-22 (RFX no. 7000019433)	Annual contract for Work of loading, unloading, winching and transportation of various capacity EHV Transformers along with/without oil and all accessories from works of repairers/ sub-stations to sub-station/work of repairers and anywhere and as and when required as directed by the Officer In-Charge under EHV(O&M) Division, Bhandara.	Limited to Rs. 20.00 Lakhs	Rs. 500 + GST 5% = 525	Rs. 20000 /-	31/03/2021 to 07/04/2021 Is extended up to 15.04.2021	15/04/2021 Up to 10:00 hrs	15/04/2021 Up to 10:30 hrs

Tender documents available at ---- <https://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. SRM e-Tender documents (Attachment) can be downloaded online from aforesaid website(C-folder).
3. Eligible 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. Payment of SRM e-tender fees and EMD should be paid by the bidder online only. The payment confirmation will be done by Corporate Office.
5. **Eligible agencies are requested to submit their ONLINE bids well in advance up to 13.00 Hrs. on dt. 15.04.2021 Original certificate will have to be produced if demanded for verification.**
6. The SRM e-tenders will be opened in the office of the **Executive Engineer, EHV (O&M), Division, 1ST Floor, Vidyut Bhawan, Nagpur Road, Bhandara-441904.**



**Executive Engineer
EHV(O&M) Division,
MSETCL, Bhandara.**