

## MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD 400KV RECEIVING STATION DIVISION, TALANDGE

## **SRM** -Enquiry

MSETCL invites online bids (SRM -Enquiry) from reputed and registered contractors on Mahatransco SRM E-Tendering website <a href="http://srmetender.mahatransco.in/">http://srmetender.mahatransco.in/</a> for the following specification.

Sr. No	Particulars	Description
1	SRM Enquiry No. & Name	RFX No- 7000011107 Attending of oil leakages of 315 MVA 400/220/33kV ICT-1 & ICT-2 at 400kV R.S.Division Talandge
2	Date for download of documents.	From 18.12.2018 to 25.12.2018
3	Date & Time (Hrs.) for online submission of SRM Enquiry Documents.	On or before 25.12.2018 up to 23:59 Hrs.
4	Date & Time (Hrs.) for online opening of Technical Bid	On 26.12.2018 at 10:00 Hrs. onwards; if possible.
5	Date & Time (Hrs.) for online opening of Commercial Bid	On 26.12.2018 at 13:00 Hrs. onwards; if possible.
5	Tender Amount	Rs. 2,50,000=00
6	Earnest Money Deposit(E.M.D.) Amount	Rs. 5,000=00
7	Fees	Rs. 105.00 (Rs.100.00 + GST)

For further details visit our website:- http://srmetender.mahatransco.in/

Contact Person: The Executive Engineer: Phone No. 0231-2980060/8411960343

Dy. Executive Engineer: - 8411001870

**Note**: All eligible interested concerns are mandated to get enrolled on SRM E-tendering portal.

## **Terms & Conditions:**

- 1) The tenderer should submit their bids online, well in advance within aforesaid date & time.
- 2) The Tender fees & EMD amount as indicated above should be paid online only.
- 3) The undersigned reserves the right for relaxation of any tender conditions in favor of MSETCL if required at any time.
- 4) MSETCL will not be responsible for non-opening of any documents in technical or commercial bids due to any website or uploading problems or corrupted files.
- 5) The undersigned reserves the right to cancel the tender at any time without assigning any reason.
- 6) The right to reject any or all the bids is reserved by the undersigned.

Executive Engineer 400 kV R.S. Division Talandge