

Extension RFX NOTICE

MSETCL invites online bids (RFX) for following tender specification.

Sr.	MSETCL invites online bids (E-Enquiry) from registered contractor's agencies on Mahatransco	
No	E-Tendering website http://etender. Mahatransco. In/e-Tender for following works.	
1	Tender specification no.:- SE/HVDC/RS/O&M/Circle/Tech/7000007945 Dt.01.03.2018	
2	Name of Work: E-enquiry for Safety audit of HVDC Terminal station, Chandrapur ,400KV	
2	Chandrapur-II, 400KV switching S/s & 400 kV Substation under HVDC RS (O&M) Circle,	
	Chandrapur.	
	Chandraput.	
3	Tender available from:	14.03.2018 to 16.03.2018
5		14.05.2010 10 10.05.2010
	Download of tender documents From	
4	Due date for online Tender submission	16.03.2018 at 23:59:59 hrs.
5	RFX Opening (Technical)	17.03.2018 at 11.00 hrs (if possible)
6	RFX Opening (Commercial)	17.03.2018 at 11.30 hrs (if possible)
7	Estimated Cost (Rs.)	Rs. 1,01,598/- (Including all taxes)
8	EMD	Rs.5000=00/-
9	Tender Fees	Rs.500/-(Non refundable)
10	EMD & Tender Fees Should be paid online (from 14.03.2018 to 16.03.2018 upto 23:59:59 hrs)	
11	Contact Person:-The Superintending Engineer 500KV HVDC RS O&M Circle Chandrapur.	
	Tel. No. :-(8554993505)(Only during working hours)	
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- 1. Relevant portions of the enquiry which the tenderers have to fill online would be available on aforesaid web site.
- 2. Tender documents can be downloaded by 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.
- 4. Scanned copy of online Transaction confirmation should be submitted along with enquiry supporting documents while bidding.
- 5. MSETCL will not be responsible for non-submission of bid due to any website related problems
- 6. The undersigned reserves the right to cancel the tender at any time without assigning any reason.

Note: All eligible interested contractors are mandated to get enrolled on SRM E-Tendering portal

Superintending Engineer