



SRM Re-Tender Notice

MSETCL invites digitally signed online bids for the following tender through E-tender process of MSETCL in two bid system from registered contractors, agencies on Mahatransco SRM E-Tendering website <http://srmetender.mahatransco.in> for the following works.

Sr. No.	Tender No & Description of Work			Due date & Time (Hrs) for submission & opening of Tender		
1.	Tender No. MSLDC/CELDK/REMC/T-0122/01 RFx No. 7000022037					
	Name of Work: Supply, Installation and Commissioning of Video Conferencing System in Control Room for Real-Time Grid Management at SLDC, Airoli			Download of Tender Documents Date: From 09.03.2022 to 15.03.2022 at 23:59Hrs.		
	Estimated Cost (Rs)	EMD (Rs)	Tender Fee (Rs)	Closing Date (Submission)	Tender (Technical) Opening date	Commercial opening date
	21,28,400/-	21,284.00/-	Rs. 500/- (+ GST as applicable)	15-03-2022 Time: 23:59 Hrs	16-03-2022 (If Possible)	17-03-2022 (If Possible)

Contact Person: Executive Engineer (REMC SCADA), State Load Dispatch Centre, Thane-Belapur Road. At & Post Airoli Navi Mumbai - 400708. Tel. no.022-27601931 Extn No: 2004

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

1. Relevant portions of the Tender which the tenderers have to fill online would be available on aforesaid website.
2. The Bidders should submit their bids online, well in advance within aforesaid date & time. The scanned copy of EMD receipt and Tender Fee receipt should be submitted online along with the Bid.
3. The EMD amount and tender fees as indicated above should be paid online only. Bidder can pay through credit card or by Axis bank account (NEFT/RTGS) transfer.
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 tender at any time without assigning any reason.

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

Sd/-
Chief Engineer (LD)
M.S.L.D.C. Kalwa
M.S.E.T.C.L