

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD.
EHV O&M, CIRCLE, AKOLA

E-TENDER NOTICE

MSETCL invites online bids (SRM e-Tender) from registered agencies on MSETCL's e-Tendering website. For further details please visit our website: <https://srmetender.mahatransco.in>

Contact Person: The Dy. Executive Engineer, EHV O&M Circle, AKOLA.

Contact No.: **8554989572 (Dy. Executive Engineer)**, e-mail id: se1200@mahatransco.in

Sr. No.	Tender No. & Description of Work
1	Work of providing outsources services of at various office of MSETCL Akola. RFX No. 7000012178 Tender No.: MSETCL/SE/EHV/O&M/CRL/AKL/Tech/2018-19/T-23 Estimated Cost = Limited to Rs. 21,00,000/-
Publicity period of tender	
Tender Available at	
Start Date: -	
From 16.03.2019 @ 20:00 Hrs onwards	
Submission Deadline : -	
31.03.2019 @ up to 23:59 Hrs.	
Tender Opening Date : -	
Technical Bid: Date : 01.04.2019, 10:00 Hrs, if possible.	
Commercial Bid: Date : 01.04.2019, 12:00 Hrs, if possible	

1. Relevant portions of the Tender which the bidders have to fill up, would be available online on above-said website.

2. **EMD amount of Rs. 21,000.00/- and Tender Fees Rs. 500+ GST** as applicable (per tender & non-refundable) should be paid on-line only. **Payment in cash/DD will not be accepted.** Bidder can pay through credit card/Debit Card/ Net Banking. The payment confirmation will be done by the Corporate Office.

3. Tender documents can be downloaded only online from above-said website.

4. Eligible bidders shall submit their bids 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.

5. If the payment of tender fee and EMD by a bidder is not confirmed, then the bidder will be straight-way disqualified and his bids will not be considered for further tendering process.

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

SUPERINTENDING ENGINEER
EHV O&M CIRCLE, AKOLA