

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD..**  
**EHV O&M DIVISION PIMPRI CHINCHWAD, PUNE**

**3rd Call E-Tender Notice**

**Emblem**

MSETCL invites online bids (SRM 3rd call E-Tender) from **registered contractors** agencies on Mahatransco SRM E-Tendering Website <https://srmetender.mahatransco.in> for following works

Sr. No.	Tender No. & Description of Work	Due date & Time (Hrs.) for submission & opening of Tender
1	<b>Tender No. EE/PCDN/Tech/T-08/2025-26 (RFx No.7000036385)</b>	
	Upgradation of existing SCADA by migration & integration of existing M/s. Schneider & M/s. Sifang make SCADA with new SCADA at 220 kV Bhosari 2 S/Stn under EHV O&M Pimpri Chinchwad Division, Pune.	<b>Download of tender documents Date:</b> 25.06.2025, 18:00Hrs To 05.07.2025, 18:00Hrs

Estimated Cost (Rs.)	EMD (Rs.)	Tender Fee (Rs.)	Closing Date	Technical opening Date	Commercial opening Date
Rs.4,95,600/- (including all taxes)	Rs. 5000/-	500/- + GST	05.07.2025, 18:00Hrs	07.07.2025, 10:00Hrs (If possible)	09.07.2025 10:00Hrs (If possible)

**Note :- All new interested contractors are mandated to get registered for <https://srmetender.mahatransco.in> new vendor registration**

**Contact Person:** The Add. Executive Engineer (O)- 7447440307  
For further details visit our website <https://srmetender.mahatransco.in>

1. Relevant portions of the Tender which the tenderers have to fill online would be available on aforesaid website within the aforesaid date & time.
2. The EMD & Tender fees is to be paid online to MSETCL account through E-tendering website within the tender sale period. The tender fees will be accepted online only.
3. Eligible contractor agencies should submit their bid well in advance instead of waiting till last date.
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 above tender/LOI/work order at any stage without assigning any reason.**

Sd/-  
Executive Engineer  
EHV O&M Dn Pimpri Chinchwad Pune