

Maharashtra State Electricity Transmission Company Limited
HVDC RS (O&M) Circle, Padghe
2nd Call RfX Notice

RfX No-	Name of Work (Short Description)	Estimated Cost (Amt. in Rs.)	EMD (Amt. in Rs.)	Date of Downloading (online)	Date of Submission of RfX Documents (online)	Date of Opening of RfX (If Possible)	Tender Fee incl. GST (Rs.)
7000026472	2 nd Call for Overall Project management, Engineering, manufacture, factory testing, supply of all items, transportation, delivery to the sites, unloading, storing, handling, and moving into final position, installation, testing, commissioning and placing into successful operation of the Malegaon Electrode Station (400 m X 400 m) of Padghe end for ±500kV HVDC Chandrapur Padghe HVDC Bipole link.	INR 58,82,83,000/- (including taxes)	INR 58,82,830/-	21.04.2023 from 10:00 hrs.	21.04.2023 to 22.05.2023 up to 10:00 hrs.	22.05.2023 at 11:00 hrs.	INR 29,500/-
<p>For further details visit our website https://srmetender.mahatransco.in</p> <p>Contact Person :- The Superintending Engineer, 500kV RS (O&M) Circle, Padgha, Dist.- Thane, Maharashtra-421101. E mail – se7330@mahatransco.in Mob No. 9619985377</p>							

1. Relevant portions of the RfX which the tenderers have to fill online would be available on aforesaid website.
2. RfX Fee & EMD should be paid before **22.05.2023 up to 10:00 hrs.** for **RfX no. 7000026472** online only and Scan copy of Transaction ID received after online payment should be submitted along with Technical Bid.
3. RfX documents can be downloaded by online from aforesaid website.
4. 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
5. In case of non-submission of RfX fees & EMD, the bidders will be disqualified.
6. All the bidders are requested to refer MSETCL web portal from time to time for the Amendments/extensions etc. related to this tender.


Superintending Engineer
HVDC RS (O&M) Circle Padghe