

### Extension Enquiry Notice

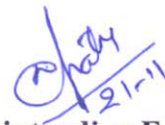
MSETCL invites online bids from reputed and registered contractors of appropriate class with MSETCL. Please visit Mahatransco website <https://srmetender.mahatransco.in> for following work.

| RFX<br>(Tender) No. | Name of work                                                                                                                                                                            | Estimated<br>cost in Rs.            | EMD<br>(Rs.)   | Tender Fee<br>incl. GST<br>(Rs.) |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------|----------------------------------|
| 7000038038          | Servicing/Repair of Rail Trolley used for winching of Converter Transformer (298.6 MVA, Weight – 338MT) & Smoothing Reactor (360mH, weight: 143.8 MT) at HVDC Terminal Station, Padghe. | INR 8,73,713/-<br>(including taxes) | INR 8,737.13/- | INR 118/-                        |

|   |                                              |                                                                |
|---|----------------------------------------------|----------------------------------------------------------------|
| 1 | Date of download of RFX (e tender) documents | From- 22.11.2025 from 00.00 hrs to 02.12.2025 up to 10.00 hrs. |
| 2 | Date of submission of RFX (e tender)         | 02.12.2025 up to 10.00 hrs.                                    |
| 3 | Date of technical bid opening                | 02.12.2025 up to 11.00 hrs. (If possible)                      |
| 4 | Date of commercial bid opening               | 02.12.2025 up to 13.00 hrs. (If possible)                      |

Contact Person: **The Executive Engineer(ADM)**, HVDC RS(O&M) Circle, Padghe, Mob. No: 9011021483

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

  
**Superintending Engineer**  
HVDC RS O&M Circle, Padghe