

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

400kV R.S. (O&M) Division Nagothane.

e- TENDER NOTICE

MSETCL invites online bids (e-Tender) from reputed and registered contractors on Mahatransco e-Tendering Website <https://srmetender.mahatransco.in/> for the following Tender specification.

Sr. No.	Tender No. EE/400kV R.S. (O&M) Dn/NGTN/Tech/	Description	Estimated cost in lakhs	Submission date
1	e-Tender-04/21-22 /Rfx No.7000019177	Hiring of Vehicle i.e. swift desire or similar with AC For Executive Engineer under 400 KV R.S Nagothane Division for financial year 2021-22	Rs 4,79,956/-	19.03.21 up to 23:59hrs
2.	e-Tender-05/21-22 /Rfx No.7000019178	Hiring of LMV (e.g. Xylo, TATA SUMO or Similar) towards 400 KV Line Main. Sub-Division, Nagothane for the period for financial year 2021-22	Rs 4,79,956/-	19.03.21 up to 23:59hrs
3.	e-Tender-06/21-22 /Rfx No.7000019180	Hiring of LMV (e.g. Xylo, or Similar) towards 400 KV Maintenance & 400 KV Testing Unit at 400 KV R.S. Nagothane Division for financial year 2021-22	Rs 4,79,956/-	19.03.21 up to 23:59hrs
4.	e-Tender-07/21-22 /Rfx No.7000019181	Hiring of MMV (e.g. TATA 407, Mahindra pickup) towards 400 KV Line Main. Sub-Division, Nagothane at 400 KV R.S. Nagothane Division for the financial year 2021-22	Rs 4,79,928/-	19.03.21 up to 23:59hrs
5.	e-Tender-08/21-22 /Rfx No.7000019182	Hiring of School Bus (17 seater i.e. Force Traveller/ Eicher Skyline/Mahindra excelo/Tata Star bus or Similar) for School going children from MSETCL Colony at Kansai to Nagothane under 400kV R.S. (O&M) Dn. Nagothane under EHV (O&M) Circle, Panvel for the year 2021-22	Rs 8,05,407/-	19.03.21 up to 23:59hrs

EMD fee Rs. 5000/- for serial no (1 to 4) & 1% of estimate cost for serial no 5. Tender fee Rs. 500/- + GST For further details visit our website <https://srmtender.mahatransco.in/> Contact Person: MITESH GOYAL Mob No. 9461456635 Email ID : ee7230@mahatransco.in Note: All eligible supplier/Contractors are mandated to get enrolled on SRM E Tenders (New) portal of MSETCL.

EXECUTIVE ENGINEER
400kV R.S. (O&M) Dn. Nagothane