

Notice for Extension of Sale Period for SRM E-Tender

The sale period & last date of submission for following SRM e-tenders is further **extended up to 20.11.2024**, 13:00 Hrs. Date of opening (Tech. bid): 20.11.2024 at 13:30Hrs (If possible). All other terms & conditions of the e-tender will remain unchanged.

RFx No.	E-Tender No.	Particulars
7000033739	T- 33 / 2024-25 (2 nd call)	Work of replacement of existing 0.2 ACSR Panther conductor by equivalent CCC type HTLS conductor along with suitable hardware, accessories and porcelain long rod insulators for 132kV Kekatnimbhora - Pahur DCDC Line (Length= 18+18= 36ckm) for RE power evacuation under Green Energy Corridor (GEC) under Nashik Zone
7000033750	T- 34 / 2024-25 (2 nd Call)	Work of replacement of existing 0.2 ACSR conductor along with hardwares by High Performance Conductor (HPC) of 132kV Manmad – Pimperkhed line (Length= 36.43ckm) for RE power evacuation under Green Energy Corridor (GEC) under Nashik Zone
7000033751	T- 35 / 2024-25 (2 nd Call)	Work of replacement of existing 0.2 ACSR conductor along with hardwares by High Performance Conductor (HPC) of 132kV Akole- Kumbhalne line (Length= 22.5ckm) for RE power evacuation under Green Energy Corridor (GEC) under Nashik Zone
7000033752	T- 36 / 2024-25	Work of replacement of existing 0.4 ACSR conductor along with hardwares by High Performance Conductor (HPC) of 220kV Malegaon-Shivajinagar line (Length= 113ckm) for RE power evacuation under Green Energy Corridor (GEC) under Nashik Zone
7000033753	T- 37 / 2024-25	Work of replacement of existing 0.4 ACSR conductor along with hardwares by High Performance Conductor (HPC) of 220kV Gangapur - Satana line (Length= 111ckm) for RE power evacuation under Green Energy Corridor (GEC) under Nashik Zone
7000033754	T- 38 / 2024-25 (2 nd Call)	Work of Replacement of existing conductor with High Ampacity Conductor of 132kV Khadka - Juniper Solar (Tighre) Line for RE power evacuation under Nashik Zone
7000033755	T- 39 / 2024-25 (2 nd Call)	Work of Replacement of existing conductor with High Ampacity Conductor of 132kV Malkapur - Juniper Solar (Tighre) Line for RE power evacuation under Nashik Zone
7000033756	T- 40 / 2024-25	Work of Replacement of existing conductor with High Ampacity Conductor of 220kV Jamde -Dondaicha 1 & 2 Line for RE power evacuation under Nashik Zone
7000033757	T- 41 / 2024-25	Work of Replacement of existing conductor with High Ampacity Conductor of 220kV Gangapur - Shivajinagar Line for RE power evacuation under Nashik Zone
7000033758	T- 42 / 2024-25	Work of Replacement of existing conductor with High Ampacity Conductor of 132kV Shivajinagar – Sakri – Dhule Line for RE power evacuation under Nashik Zone
7000033759	T- 43 / 2024-25	Work of Replacement of existing conductor with High Ampacity Conductor of 132kV Manmad - Chalisgaon Line for RE power evacuation under Nashik Zone
7000033761	T- 44 / 2024-25 (2 nd Call)	Work of Replacement of existing conductor with High Ampacity Conductor of 132kV Pimperkhed - Chalisgaon Line for RE power evacuation under Nashik Zone

For further details please visit to <https://srmetender.mahatransco.in>

Chief Engineer, EHV PC (O&M) Zone MSETCL Nashik

Please do not publish the matter below this line.

**Chief Engineer
EHV PC (O&M) Zone Nashik**