

Corrigendum No. 1

Tender No. : T-2552/MSETCL/CO/Projects/Pre-Tender (RFx No. 6000001427)

Name : Establishment of 132/33 kV Panchavati (MERI) GIS substation Dist. Nashik along with Construction of 132kV DCDC Mhasrul – Panchavati (MERI) line – 4.322 km on turnkey basis under Nashik Zone.

The Maharashtra State Electricity Transmission Company Ltd., Mumbai, has invited offers in TWO bid system (Techno- commercial and price bid) from the eligible bidders for work of establishment of 132/33 kV Panchavati (MERI) GIS substation Dist. Nashik along with Construction of 132kV DCDC Mhasrul – Panchavati (MERI) line – 4.322 km on turnkey basis under Nashik Zone. MSETCL Maharashtra vide SRM e-Tender No. T-2552 (RFx No. 6000001427).

Bidders are requested to note following:

- **Site Visit:** The Joint Site Visit about the proposed scope of work is arranged on **Thursday, 30.10.2025 at 11:00AM** at Office of the Superintending Engineer, EHV Project Circle, MSETCL Nashik.

Address : “Prakashkumbh” 2nd floor, Near Durga Mata
Mandir, Old Saikheda Road, Siddheshwar Nagar,
Raka Plot, Jail Road, Nashik Road, Nashik 422 101

Note: Since, this work is important & critical in nature all the prospective bidders should visit the site to understand the scope of the work, site condition, other constructional issues/ROW, other constraints etc.

- For the ease of process, interested bidders are requested to communicate their representative’s details with MSETCL’s concerned person on following communication details **upto 29.10.2025 at 03:00PM.**

Details for Communication:

- Civil : Shri Anil Parate, Addl EE Civil : Mob No 8888837839
- Electrical : SS : Shri Vijay Patil, Addl EE : Mob No 7768000283
- Lines : Shri Anirudhha Khedkar, Addl EE, Mob No 7768000352

- **Pre-Bid Queries Submission:** The last date of submission of pre-bid queries is extended upto **03.11.2025 at 03:00 PM.**

All other contents remains unchanged. The bidders are requested to check the details on our website www.srmetender.mahatransco.in.

Chief Engineer (Projects)