



Meghalaya Power Transmission Corporation Limited

Office of the Chief Engineer (Transmission)

Lumjingshai, Short Round Road, Shillong – 793001

CIN – U4010ML2009SGC008393 email: cetrans.meptcl@meghalaya.gov.in

No. MePTCL/CE (T)/TT-139/HTLS/2026-27/57

Dated Shillong, the 23rd June, 2026.

NOTICE

This is to inform to all the Members of the Tender Committee of MePTCL, that the pre bid meeting against Bid Identification MePTCL/CE (T)/HTLS/2026, published on 12th June, 2026 for “Re-conductoring and strengthening of 132 KV S/C Line by HTLS conductors and related services in Meghalaya (Line Length 28.96 ckt.km)” will be held on the 25th June, 2025 at 12:00 hrs in the Conference Hall of MeECL, Shillong.

All the Members of the Tender Committee of MePTCL are requested to attend the same.

Intended Bidders who wish to attend online are kindly requested to join via the following link:

<https://meet.google.com/ziv-wzog-nkx>


(A. Majaw) 23/6/26

Chief Engineer (Transmission)

Memo No. MePTCL/CE (T)/TT-139/HTLS/2026-27/57 (a)

Dated Shillong, the 23rd June, 2026.

Copy to:

1. The Director (Transmission), MePTCL, Shillong for favour of kind information.
2. The Company Secretary, MeECL, Shillong, Member.
3. The Chief Accounts Officer, MeECL, Shillong, Member.
4. The Addl. Chief Engineer (MM), MeECL, Shillong, Member.
5. The Addl. Chief Engineer, T&T, MePTCL, Shillong with a request to attend the meeting.
6. The Senior Accounts Officer, MePTCL, Shillong, Member.
7. The Superintending Engineer, T&T RBJH Circle, MePTCL, Shillong – with a request to attend the said pre bid meeting.
8. The Executive Engineer, T&T Ri Bhoi/Jaintia Division, MePTCL, Umiam /Mustem with a request to attend the said pre bid meeting.
9. The Executive Engineer, System Protection Division, MePTCL, Umiam with a request to attend the said pre bid meeting.
10. The Executive Engineer (MIS), MePDCL, Shillong with a request to kindly upload the Notice in www.meghalayatenders.gov.in and meecl website.
11. Notice Board.


(A. Majaw) 23/6/26
Chief Engineer (Transmission)