



Meghalaya Power Transmission Corporation Limited

Office of the Chief Engineer (Transmission)

Lumjingshai, Short Round Road, Shillong – 793001

CIN – U4010ML2009SGC008393 il:cetranzemeptcl@gmail.com

No MePTCL/CE (T)/TT-139/HTLS/Pt-I/2026-27/

Dated Shillong, the 12th June, 2026.

NOTICE INVITING TENDER

Meghalaya Power Transmission Corporation Limited (MePTCL) invites online bid (e-tendering) from eligible bidders for the following work:

Name of work	Bid No	Bid Security Amount (Rs)	Tender Fee incl of GST (Rs)	Last Submission Date / Time	Opening Date / Time
Re-conductoring and strengthening of 132 KV S/C Line by HTLS conductors and related services in Meghalaya (Line Length 28.96 ckt.km)	MePTCL/CE (T) HTLS/2026	Rs.60.00 Lakhs in favour of MePTCL, Principal Account, Payable at Shillong	Rs 59,000/-	07.07.2026 11:00 Hrs	07.07.2026 13:00 Hrs

1. Tender Fee amount should be in the form of “Demand Draft” pledged in favour of MePTCL Principal Account payable at Shillong.
2. The detailed Package wise Bidding Document, etc. may be downloaded from the website <https://www.meghalayatenders.gov.in> w.e.f from 16th June, 2026.

(Smti A.Majaw)

Chief Engineer (Transmission)

Dated Shillong, the 12th June, 2026.

Memo No MePTCL/CE (T)/TT-139/HTLS/Pt-I/2026-27/ 55 (a)

Copy to:

1. The PA, to the CMD, MeECL, Shillong for favour of information of the CMD.
2. The Director (Finance), MeECL, Shillong for favour of information.
3. The Director (Transmission), MePTCL, Shillong for favour of information.
4. The Chief Accounts Officer, MeECL, Shillong.
5. The Addl. Chief Engineer (T&T), MePTCL, Shillong.
6. The Executive Engineer (MIS), MePDCL, Shillong with a request to kindly upload the NIT and Bid Documents in www.meghalayatenders.gov.in
7. The Director of Information and Public Relations, Government of Meghalaya, Shillong with a request to publish the Notice on or before 16.06.2026 in two of daily local newspaper in font size 10. The bill in triplicate may be forwarded to this office for payment.
8. Notice Board.

Chief Engineer (Transmission)