



Meghalaya Power Transmission Corporation Limited

Office of the Chief Engineer (Transmission)

Lumjingshai, Short Round Road, Shillong – 793001

CIN – U4010ML2009SGC008393

email: cetranzermeptcl@gmail.com

No. MePTCL/CE (T)/ TT-139(HTLS)/Pt-I/2026-27/1

Dated, Shillong the 22th September, 2026.

Minutes of Meeting of the Empowered Committee (Tender) of MePTCL for techno-commercial evaluation of e-tender invited vide 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)"

Date of meeting: 10.09.2026

Time: - 12:30 hrs.

Place: - O/o Chief Engineer (T), MePTCL, Shillong.

Members Present: As per enclosed list.

At the outset, the Chief Engineer (Transmission) who is the Chairperson of the Empowered Committee (Tender) of MePTCL, Shillong, welcomed all the Members present in the meeting. She informed that the meeting was convened for the techno-commercial evaluation 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)".

Three bidders participated in the bid namely (1) JSK Industries Pvt. Ltd. (2) Sterlite Electric Ltd. (3) APAR Industries Ltd.

The comparative statement of all the three bidders has been compiled and placed in the meeting. The observations made after examining the Comparative Statement by the members of the EC (MePTCL) are briefly indicated below:

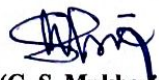
1. Sterlite Electric Ltd. has submitted a Financial Resources Certificate declaring an unutilized bank credit facility with Bandhan Bank, vide Certificate dated 31.07.2026. However, the bank certificate attached to substantiate the declaration was issued by Axis Bank. The EC members suggested seeking clarification from the bidder on the declaration.
2. The bid submitted by APAR Industries Ltd has been examined and found to be in order, complying with the prescribed qualifying criteria.
3. Upon examination the technical bids of the three bidders, it was observed that Sterlite Electric Ltd. and APAR Industries Ltd offered ACCC Casablanca and JSK Industries Pvt Ltd offered ACCC Pune. Both the conductors have a current capacity of 875A and sag equivalent to the required technical specifications of the bid and the core component is as per the required technical specification. Hence, all three Bidders are technically qualified.

The Committee decided the followings:

1. The EC members suggested seeking clarification from the bidder (Sterlite Electric Ltd.) on the declaration regarding the ambiguity of the Financial Resources Certificate.

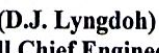
The Chief Engineer (Transmission) ended the meeting with the vote of thanks


(A. Majaw)
Chief Engineer (Transmission)


(G. S. Mukherjee)
Company Secretary, MeECL


(S. Bareh)
CAO, MeECL


(I. Passah)
Addl Chief Engineer (P&D)


(D. J. Lyngdoh)
Addl Chief Engineer (T&T)


(D. Nongrum)
Senior AO (MePTCL)