



CORRIGENDUM-V

BID IDENTIFICATION NO: AEGCL/MD/TECH-1219/Thermal-Assam/2026/ BID Dated 23.08.2026

IFB No. : AEGCL/MD/TECH-1219/Thermal-Assam/2026/ IFB Dated 23.08.2026

NIT No. : AEGCL/MD/TECH-1219/Thermal-Assam/2026/ NIT Dated 23.08.2026

NAME OF WORK: "Implementation of Transmission Infrastructure to evacuate 3200MW thermal power from upcoming Generating Station at Chapor"

Part I: Turnkey construction of 400kV Chapor-I-Rangia Double Circuit Quad Moose Transmission Line with Associated 400kV bays and Reactor Works.

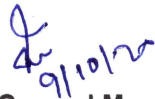
Part II: Turnkey Construction of 400/220kV Agia Substation with associated 400kV Chapor-II-Agia Transmission Line, including Bay Extension and Reactor Works

With reference to the above-mentioned Bid Identification Number and the bidding documents, it is hereby notified that the last date and time for submission of bids and the date and time for opening of the Techno-Commercial Bid have been extended as follows:

Bid Submission End Date: 12:00 Hrs. of 26.10.2026.

Bid Opening Date: 14:00 Hrs. of 28.10.2026

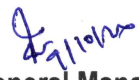
All other terms and conditions of the bid document shall remain same.


Chief General Manager (PP&D)
Assam Electricity Grid Corporation Limited

Memo No: AEGCL/MD/TECH-1219/Thermal-Assam/Tender/2026/ Part-1/30(a) Date: . 09.10. 2026

Copy to:

1. IT Cell, O/o the MD, AEGCL, for publication of the corrigendum in AEGCL's Website


Chief General Manager (PP&D)