



# ASSAM ELECTRICITY GRID CORPORATION LIMITED

Regd. Off.: BIJULEE BHAWAN (FIRST FLOOR) PALTANBAZAR; GUWAHATI - 781001  
CIN: U40101AS2003SGC007238 GSTIN: 18AAFCA4973J9Z3

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## Corrigendum-II

**BID IDENTIFICATION NO:** AEGCL/MD/Tech-414/SAS Upgradation/Matia & Kamakhya GIS/BID

With reference to the above bid document for the work namely "Upgradation/Replacement of existing Substation Automation System at 132KV Matia GSS and 132KV Kamakhya GIS AEGCL" against Bid Identification No. mentioned above, the tender submission end date and techno-commercial bid opening date is amended as below: -

Tender submission end date and time- 12:00 Hrs., 17<sup>th</sup> of September'2026

Techno-commercial bid opening date and time- 14:00 Hrs., 18<sup>th</sup> of September'2026

Further, AEGCL's response to various pre-bid queries received from prospective bidders is attached as annexure-I.

All other terms and conditions of the bidding document remain same.

  
Chief General Manager (O&M), LAR  
Assam Electricity Grid Corporation Ltd

Memo No. - AEGCL/MD/Tech-414/SAS Upgradation/Matia & Kamakhya GIS/7(a)  
Copy to:

Date: 10.09.2026

1. The DGM-IT, O/o the MD, AEGCL, for publication of the corrigendum notice in AEGCL website. (Soft copy enclosed)
2. Ref. file.

  
Chief General Manager (O&M), LAR  
Assam Electricity Grid Corporation Ltd

## Annexure-I

| Sl. No. | Pre-bid query                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | AEGCL's response                                                                                                                                                                                                                                                            |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1       | As mentioned in the Technical Specification Document (15.28, Page 27), all the SAS equipment, the power supply unit shall have dual mode i.e. main & redundant card, in case of any one card fail, the IED/Component of SAS shall have to switch over to redundant card and to generate alarm for the outage of the card. While BOQ1-Item 2.01 to 2.06 mentioned 1*400-Watt Single Power Supply.<br><b>Kindly clarify whether we required single Power Supply or Dual for all the computers</b> | Dual power source will be required for all computers.                                                                                                                                                                                                                       |
| 2       | As mentioned in the Technical Specification Document (Notes 5, Page 30), Gateway shall communicate with Remote Control Centre, State Load Despatch Centre (SLDC) and Back Up SLDC 2 LAN ports may not be sufficient for proper segregated and redundant connectivity.<br><b>Request revision of LAN port requirement from 2 to 6 ports for Gateway Main-I and Main-II</b>                                                                                                                       | 6 ports will be required for Gateway Main-I and Main-II                                                                                                                                                                                                                     |
| 3       | As mentioned in the Technical Specification Document {15.28 v}, Page 27}, a list of printers comprising Colour Printer, Line Printer, and Dot Matrix Printer. However, as per the BOQ (Sl.No 2.08), only a Colour Printer is asked. <b>Kindly clarify whether only the Colour Printer is required as per BoQ or bidder need to consider all three types of printers.</b>                                                                                                                        | As per the BoQ, A4 Colour laser Printer (Make: HP/Canon/Xerox or Equivalent) is to be supplied.                                                                                                                                                                             |
| 4       | As mentioned in the Technical Specification Document {15.28 viii}, Page 27}; the requirement mentions BCUs for Substation Auxiliaries, whereas the BOQ mentions BCU Spares, which appears to be contradictory. <b>Kindly provide the BCU specification/ IOs requirement details.</b>                                                                                                                                                                                                            | BCU specification shall be as per the existing BCU in 132kV Matia GSS and 132kV Kamakhya GIS                                                                                                                                                                                |
| 5       | As mentioned in the Technical Specification Document {Page 28}; Manufacturer has the responsibility to take care of replacement of all items if required to restore the system. This is contradictory with BoQ. Since the AMC is specified as non-comprehensive, <b>please clarify whether the cost of replacement of defective items/spares required for system restoration shall included in the AMC or payable separately by the Employer.</b>                                               | AMC will commence immediately after the expiry of warranty period. During the AMC, the cost of defective items/spares shall be borne by AEGCL.                                                                                                                              |
| 6       | As mentioned in the Technical Specification Document {Page 28}; The Guarantee period will be stipulated for 1 year and beyond which Annual Maintenance Contract (AMC) will come into force. <b>Kindly clarify the applicable warranty period.</b>                                                                                                                                                                                                                                               | The period of guarantee/ warranty shall be <b>18 (eighteen)</b> months from the date of completion.                                                                                                                                                                         |
| 7       | As per Article 9(f) of CEA Guidelines 2021; a digitally signed self-declaration of conformance to these IEC standards shall be acceptable, till the setting up of an adequate certification facility in the India. <b>AEGCL requested to kindly confirm the same.</b>                                                                                                                                                                                                                           | Accepted. All the OEMs shall adhere to the CEA (Cyber Security in Power Sector) Guidelines, 2021 and the subsequent amendments (if any).                                                                                                                                    |
| 8       | AEGCL requested to kindly confirm whether Substation Automation System (SAS) Software required to be IEC 61850 certified?                                                                                                                                                                                                                                                                                                                                                                       | As specified in the bid, the Substation Automation System Software shall be IEC 61850 certified (1 <sup>st</sup> and 2 <sup>nd</sup> edition) including Goose communication certification, IEC 60870-5 (101 and 104) certification for Gateway and IEC 62351 certification. |
| 9       | AEGCL is required to clarify whether 3kV UPS is required or 5kV UPS                                                                                                                                                                                                                                                                                                                                                                                                                             | 5kV UPS is required as per BoQ                                                                                                                                                                                                                                              |
| 10      | Whether bidder shall supply any additional items like Patch Cord, LIU, red box, Armoured FO cables etc.as per site requirement?                                                                                                                                                                                                                                                                                                                                                                 | All accessories required for completion of the project shall be in the scope of the bidder.                                                                                                                                                                                 |