



Corrigendum-II

“Design, Manufacturing, Testing and Supply of one no. of 220kV ERS Tower for 132kV AIIMS GSS, AEGCL”

BID No:	AEGCL/MD/Tech-765/AIIMS/2018/AdditionalWorks/PFII/2026 B/ERS/BID
Name of Work	“Design, Manufacturing, Testing and Supply of one no. of 220kV ERS Tower for 132kV AIIMS GSS, AEGCL”

The following clauses of the bid document are amended to be read as below:

Specific experience

2.4.2 If the bidder is not a manufacturer, they must have supplied any equipment of 132 kV (or above voltage class) and accessories in different utilities of Power Sector in the *last Two years* as on the date of Bid opening.

2.4.3 Subcontractors/Manufacturers

(If Bidder is a manufacturer or proposes to appoint subcontractor for supply of equipment required to be supplied as per this bid, he or his subcontractor must also meet the requirements of the clause 2.4).

Subcontractors/manufacturers for the listed major items of supply must meet the requirements mentioned either in clause 2.4.4 or 2.4.5.

2.4.4 Subcontractors/manufacturers for the following major items of supply must meet the following minimum criteria, herein listed for that item.

Failure to comply with this requirement will result in rejection of the subcontractor/manufacture

SI No	Description	Minimum Criteria to be met
1	Manufacture of equipment of 132 kV (or above voltage class) and accessories	A. If the bidder is not the manufacturer of the listed equipment, the equipment manufacturer (supplier) or if the bidder is the manufacturer then the manufacturer itself must have: Designed the equipment, Manufactured the equipment, Successfully type-tested the equipment, Supplied the equipment, and The supplied equipment must have been in satisfactory operation for at least three (3) years as of the bid opening date (Or) A. If the bidder is not the manufacturer of the listed equipment, then their equipment manufacturer or if the bidder is the manufacturer, then: 1. The bidder/manufacturer shall furnish, a proof of experience, showing that the supplier shall have been in the business of



		manufacturing and training utilities in the use of the ERS made to the IEEE Std. 1070-2006 for not less than 2 years and supplied 2 ERS in last 5 years. 2. Designed the equipment, Manufactured the equipment, Successfully type-tested the equipment, Supplied the listed equipment atleast two years before the original opening of the bid. Completion certificate issued by the end user needs to be attached. 3. If the Bidder/Manufacturer fulfills the criteria B(1) & B(2) then they must submit an additional PBG of 10% with a validity of 60 days beyond the warranty period in addition to the original PBG against the contract value, if the bidder becomes L1. A notarized undertaking is to be submitted for the same during bidding. The bidder will also have to submit during bidding a notarized undertaking that materials would be replaced at no cost and payment of all losses that may occur if the ERS system fails during execution within warranty period i.e. 5 years. Also a factory inspection at the cost of the manufacturer/bidder will be done by AEGCL. B. The bidders/manufacturers complying with the criteria A or B should also submit the following details: • Name of Project and Equipment supplied, • Quantity and rating, • Date of supply, • Completion certificate or Utilization certificate by end user • A notarized undertaking for providing first time installation support from OEM within 24 hours of intimation along with demonstration of installation during factory inspection.
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2.4.5 The Bidder may offer equipment from manufacturers mentioned against item as per specifications in the Bidding Document.

NOTE: 1. If the bidder is not a manufacturer and complying with above requirements must submit with his bid the manufacturer's authorization and GTP, using the form provided in Section 2 (Bidding Forms), showing that the Bidder has been duly authorized by the manufacturer or producer of the related plant and equipment or component to supply and install that item in the Employer's establishment. The Bidder is responsible for ensuring that the manufacturer or producer



complies with the requirements of bidding document and meets the minimum criteria listed above for that item.

All other specifications will be as per bid.

With reference to the above, the tender submission end date and techno-commercial bid opening date is amended as below:

Tender submission end date: 14:00 Hrs of 09.09.2026
Techno-commercial bid opening: 14:00 Hrs of 11.09.2026

Sd/-

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

AEGCL/MD/Tech-765/AIIMS/2018/AdditionalWorks/PFIII/ERS/9(a)

Date: 24.08.2026

Copy to :

1. The AGM -IT, O/o the MD, AEGCL, for publication in AEGCL's Website. (Soft copy enclosed)
2. Ref. file.

Sd/-

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