WEST ZONE POWER DISTRIBUTION CO. LTD.

(An Enterprise of Bangladesh Power Dev. Board)
Office of the Project Director
Grid Power Evacuation System Development Project
Bidyut Bhaban, 35 Boyra Main Road, Khulna
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Memo No:27.22.4785.800.17.001.26/174 Date:04.11.2026

Corrigendum
e-Tender (ICT)

Due to unavoidable circumstances, the following amendments have been made to e-Tender ID 1333735 (Six New GIS Switching Stations under GPESDP, WZPDCL); all concerned are requested to act accordingly."

Sl	Previous Value	Present Value
1.	In TDS 13.1(b), The minimum specific experience as a Contractor or Subcontractor or Management Contractor in similar to the proposed plant and services in at least a number of 2 (two) contracts of similar nature*, complexity and methods/construction technology successfully completed within the last 10 (ten) years, each with a value of at least Tk. 154.00 crore (Tk One Hundred and Fifty Four Crore) or equivalent USD 12.50 million. In addition, the performance of completed and ongoing turnkey contracts shall be taken into consideration during the evaluation. Note: The Tenderer shall have to submit End User Certificate(s) in End User's official pad; in favor of above mentioned experience stating that the performance of the supplied plant and services are satisfactory at least one (01) year. The End User Certificate(s) duly signed by the end user shall mention the name & commissioning date of the plant and services which were designed, supplied, installed/constructed, tested and commissioned by Tenderer and shall contain end-user's official address with website and domain e-mail, fax number and phone number for the convenience of authentication. In any case, WZPDCL reserves the right to verify genuineness of End User Certificate(s). Certificates not issued in Bangla or English shall be accompanied by a notarized English. Similar nature means: Construction of 33 kV or higher voltage level GIS Switching Station or 33/11 kV or higher voltage level GIS Substation, having experience in the engineering, design, supply, erection, installation, testing and commissioning of 33 kV GIS equipment associated control, protection, metering, auxiliary and other related systems, on a turnkey basis.	The Tenderer shall have successfully completed, as a Contractor, Subcontractor or Management Contractor, within the last ten (10) years, contracts of similar nature, complexity and methods/construction technology* to the proposed plant and services, meeting either of the following: (a) at least one (1) contract with a value of not less than Tk. 160.00 crore (Taka One Hundred and Sixty Crore) or equivalent USD 12.93 million; or (b) two (2) contracts with a cumulative value of not less than Tk. 160.00 crore (Taka One Hundred and Sixty Crore) or equivalent USD 12.93 million, of which at least one contract is of not less than Tk. 60.00 crore (Taka Sixty Crore) or equivalent USD 4.85 million. *Similar nature means: construction of a 33 kV or higher voltage level GIS switching station, or a 33/11 kV or higher voltage level GIS substation, including engineering, design, supply, erection, installation, testing and commissioning of 33 kV or higher voltage level GIS equipment and the associated control, protection, metering, auxiliary and other related systems, on a turnkey basis. **Note – End User Certificate** 1. The Tenderer shall submit End User Certificate(s), on the End User's official letterhead, in support of the above experience, stating that the supplied plant and services have performed satisfactorily for at least one (1) year. 2. Each certificate shall be duly signed by the End User and shall state: ➢ the name and commissioning date of the plant and services designed, supplied, installed/constructed, tested and commissioned by the Tenderer; and ➢ the End User's official address, website, domain e-mail, fax number and phone number, for authentication. 3. WZPDCL reserves the right to verify the genuineness of any End User Certificate. 4. Certificates not issued in Bangla or English shall be accompanied by a notarized English translation.
2.	In clause 7.1.3.1, The Individual Panels are to be connected by solid insulated, Plug-in bus bars outside the SF6 Gas Compartment.	The individual panel should be connected by Plug-in/Continuous Bolted Type/B-Link or Similar Arrangements bus bar outside the SF6 Gas Compartment.

This is an Online Tender, Where only e-tender will be accepted in the National e-GP System Portal and no offline/hard copies will be accepted.

To submit e-Tender, registration required in the National e-GP System Portal (www.eprocure.gov.bd).

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The fees for downloading the e-Tender documents from the National e-GP System Portal have to be deposited online through any registered Bank.

Further information and guidelines are available in the National e-GP System Portal and e-GP help desk (helpdesk@eprocure.gov.bd).

4/11/2026

(Engr. Md. Mahmudul Haque)
Project Director (GPESDP)
WZPDCL, Khulna.