



Bharat Heavy Electricals Limited

(A Govt. of India Undertaking)

Transmission Business Group

Materials Management, 5th Floor, Plot No.25,

Sector-16A, Noida, Uttar Pradesh, PIN No: 201301

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CORRIGENDUM - 01 TO NIT NO-100977

Dated 13-07-2026

Subject: Corrigendum-01 to Tender enquiry for Supply & Services of 400KV GIS for HPGCL Yamuna Nagar Tender / Project.

Project : HPGCL Yamuna Nagar
Equipment / Item : Supply & Services of 400kV GIS and Its associated equipment
Enquiry No/Date : 61G2700075 Dated 30-06-2026
BHEL NIT NO : 100977
Original Tender due date : 14-07-2026

This Corrigendum is issued by BHEL TBG against above mentioned NIT/ enquiry for-
-issuance of technical corrigendum-01 (enclosed) &
-extension of due date upto 21-07-2026.

All other terms and conditions for this tender enquiry shall remain unchanged.

Bidder to ensure submission of offer on or before due date.

Note: Tender ID on CPP Portal is **2026_BHEL_62732_1**.

Thanking you

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Gaurav Agarwal
BHEL TBG, NOIDA

Ref. No. Technical Corrigendum-01
Project: 1X800 MW SUPER CRITICAL EXPANSION UNIT DEEN BANDHU CHHOTU RAM THERMAL POWER PLANT YAMUNA NAGAR
Customer: HARYANA POWER GENERATION CORPORATION LIMITED
Contractor: Bharat Heavy Electricals Limited
Package/Item: 400kV Gas Insulated Switchgear & its accessories
Technical Specification No. TB-428-316-005 Rev 00
Date: 10.07.2026

Sl. No.	Volume/ Section/ Clause	Volume/ Section/ Clause as Existing	Volume/ Section/ Clause as Amended/ Added in Technical Corrigendum
1	Section 1: Scope, Project specific technical requirements & Bill of Quantities, Page 5 of 17	18.Bidder shall ensure installation/ supervision of installation, testing and commissioning any subsystem of GIS, including online gas monitoring/ partial discharge system etc.	18.Bidder shall ensure installation/ supervision of installation, testing and commissioning any subsystem of GIS, including partial discharge system etc.
2	Section 1: Scope, Project specific technical requirements & Bill of Quantities, Page 11 of 17	8.Type Testing (for 400kV Circuit Breaker)	Complete Existing clause 8 stands deleted. Revised clause is as below: 8.Type Test The Bidder shall submit the reports of the type tests for respective equipment as per relevant standards which should have been carried out within the validity period as defined in latest CEA guidelines. These reports should be for the tests conducted on the equipment similar to those proposed to be supplied under this contract and the test (s) should have been conducted at an independent laboratory or should have been witnessed by a Client. In case the Bidder is not able to submit report of the type test (s) conducted within validity period as defined in latest CEA guidelines or in the case of type test report(s) are not found to be meeting the specification requirements, the Bidder shall conduct all such tests under this contract free of cost in the presence of the Owner and submit the reports for approval. c) Bidder shall meet the requirements of type tests on electrical equipment's as stipulated in relevant chapters of technical specifications.
3	Section 1: Scope, Project specific technical requirements & Bill of Quantities, Page 12 of 17	9.Common requirements (For GIS):	Complete Existing clause 9 stands deleted.
4	Section 1: Scope, Project specific technical requirements & Bill of Quantities, Page 14 of 17	13.Packing and Dispatch	Complete Existing clause 13 stands deleted
5	Section 1: Scope, Project specific technical requirements & Bill of Quantities, Page 15 of 17	14.TRANSPORT OF EQUIPMENT TO SITE (add in section-1) The Bidder shall be responsible for the loading, transport, handling and offloading of all equipment and materials from the place of manufacture or supply to site. All transport packages containing critical units viz Circuit breakers and Voltage transformers shall be provided with sufficient number of electronic impact recorders (on returnable basis) during transportation to measure the magnitude and duration of the impact in all three directions. The acceptance criteria and limits of impact in all three directions which can be withstood by the equipment during transportation and handling shall be submitted by the Bidder during detailed engineering. The recording shall commence in the factory and must continue till the units reach site. The data of electronic impact recorders shall be downloaded at site and a softcopy of it shall be handed over to Site Incharge.	Existing clause stands deleted. Revised clause is as below: 14. TRANSPORT OF EQUIPMENT TO SITE <i>The Bidder shall be responsible for the loading, transport, handling, Supervision of unloading of materials at site of all equipment and materials from the place of manufacture or supply to site.</i> All transport packages containing critical units viz Circuit breakers and Voltage transformers shall be provided with sufficient number of electronic impact recorders (on returnable basis) during transportation to measure the magnitude and duration of the impact in all three directions. The acceptance criteria and limits of impact in all three directions which can be withstood by the equipment during transportation and handling shall be submitted by the Bidder during detailed engineering. The recording shall commence in the factory and must continue till the units reach site. The data of electronic impact recorders shall be downloaded at site and a softcopy of it shall be handed over to Site Incharge.
7	Section 1: Scope, Project specific technical requirements & Bill of Quantities, Page 15 of 17, PACKING, STORAGE AND UNPACKING, Para 4	Each individual piece to be shipped, whether crate, container or large unit, shall be marked with a notation of the part or parts contained therein.	Each individual piece to be shipped, whether crate, container or large unit, shall be marked with a notation of the part or parts contained therein. <i>Each package shall also have special notations such as 'Fragile', 'This side up', 'Centre of gravity', 'Weight', 'Owner's particulars', 'PO no.' etc., and other details as per purchase order</i>
8	Section 1: Scope, Project specific technical requirements & Bill of Quantities, Page 15 of 17, PACKING, STORAGE AND UNPACKING	PACKING, STORAGE AND UNPACKING	New Para added: The equipment may be stored outdoors for long periods before installation. The packing shall be completely suitable for outdoor storage in areas with heavy rains and high ambient temperature. Hence, packing of the equipment shall be suitable for long storage (minimum 2 years).
9	Section 2: Equipment Specification under scope of supplies, Page 32 of 44	•Type Tests conducted at an internationally recognized laboratory (KEMA or equivalent) acceptable to Owner. •Repeated TypeTests conducted at the manufacturer's laboratory, witnessed by representatives froman internationally recognized laboratory (KEMA or equivalent) and accepted by owner.	Existing bullet points stands deleted. Revised clause is as below: on the equipment similar to those proposed to be supplied under this contract and the test(s) should have been either conducted at an independent laboratory or should have been witnessed by a Client or his representative."
	Annexure A- BOQ for 400kV GIS & its Accessories	Line Item A5:SUPPLY- GIS : 400KV, 63KA FOR 1S, 2000A, ONE & HALF CIRCUIT BREAKER SCHEME - BUS REACTOR GIS BAY	In addition to detailed description of line Item A5 following may also be noted by bidder: As per the tender specification SLD, the bidder's scope for fully equipped Reactor Bay covers all equipment upto the VT module including extension module (isolating link) for future extension. However, in case any additional length of GIB is required by customer during detailed engineering, same shall be paid as per actual length against the GIB duct (line item A10).

Note: 1. Amendment/ addendum/ clarification/ corrigendum issued herein shall form part of Technical Specification.
2. Bidders to please note that amendment/addendum/ clarification/ corrigendum issued shall supersede the respective Volume/ Section/ Clause of Technical Specification Document to the extent for the Volume/ Section/ Clause or part thereof the amendment is issued.

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