

Corrigendum - IX dated 23/07/2026 to CPC Tender No. BHEL/CPC/CTAN/EPC-CHP-LHP/27/021

Corrigendum - IX dated 23/07/2026 to CPC Tender No. BHEL/CPC/CTAN/EPC-CHP-LHP/27/021 - EPC PACKAGE FOR COAL HANDLING PLANT AND LIMESTONE HANDLING PLANT FOR BCGCL COAL TO 2000 TPD AMMONIUM NITRATE PROJECT AT LAKHANPUR AREA, JHARSUGUDA, ODISHA.”

A) Clarifications in TECHNICAL CONDITIONS OF CONTRACT (TCC): The following clause of existing TCC is being clarified/Revised as below;

Sl. No.	Technical Specification/ Existing Provision	Existing Clause	Revised Clause
1	TCC Chapter-VIII: Mutually Agreed Damages, Clause no.-8.2 included through Sl.no. - (A)-1 of Corrigendum-VIII dtd.22/07/2026	Following Clause is added as Clause no.-8.2.2 of TCC: (i) The Maximum Overall Liability under the CONTRACT on account of - Delay in execution of project limiting to 5% of Contract Value. - CONTRACTOR failing to meet the Performance Guaranteed Works Cost limiting up to 5 % of Contract Value, - make good shall be capped to 30% of the TOTAL CONTRACT PRICE. (ii) The Maximum Overall Liability shall be capped to 100% of the TOTAL CONTRACT PRICE under the CONTRACT on account of the following conditions: - Termination of CONTRACT - Carrying out balance work at the risk and cost of the CONTRACTOR, re-engineering, mechanical warranty - Patent infringement and - any other liabilities (if any) defined in the NIT.	Revised Clause no.-8.2.2 of TCC: The Maximum Overall Liability under the CONTRACT on account of below heads shall be capped to 30% of the TOTAL CONTRACT PRICE. - Delay in execution of project limiting to 5% of Contract Value. - CONTRACTOR failing to meet the Performance Guaranteed Works Cost limiting up to 5 % of Contract Value, - make good. (ii) The Maximum Overall Liability under the CONTRACT on account of - Termination of CONTRACT - Carrying out balance work at the risk and cost of the CONTRACTOR, re-engineering, mechanical warranty - Patent infringement and - any other liabilities (if any) defined in the NIT shall be capped to 100% of the TOTAL CONTRACT PRICE.

B) Some of the Bidders had asked queries in the published tender specification. The clarifications issued by BHEL are as below;

Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL's Clarification
1	02g-TCC-BCGCL-Tech-Enq-Specs-Elect-CnI-Part-E-Part-1.pdf, Clause no-7.02.00	Motors and EPB located in hazardous areas shall have flame proof enclosures conforming to IS:2148 as detailed below.....	Kindly confirm the plant location is under Hazardous area or Safe area. If under Hazardous area, kindly confirm the classification of Zone. As you asking Flame proof Switches (PCS/BSS/ZSS/LS) for the system	Bidder to provide hazardous area classification as per system requirement based on relevant standards during detail engineering for customer/BHEL approval. Accordingly, equipment to be supplied. However, for PCS/BSS/ZSS/LS shall be provided as defined in the specification.

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Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL's Clarification
2	02g-TCC-BCGCL-Tech-Enq-Specs-Elect-CnI-Part-E-Part-1.pdf, Clause no-1.09.00, page no-268 of 463	All electrical devices like switches/ transmitters/ controller/ analyzer/ solenoid valves which are located in the in hazardous areas like hydrogen gas area, seal oil area etc....	Please clarify the zone as mentioned above	Bidder to provide hazardous area classification as per system requirement based on relevant standards during detail engineering for customer/BHEL approval. Accordingly, equipment to be supplied.
3	02g-TCC-BCGCL-Tech-Enq-Specs-Elect-CnI-Part-E-Part-1.pdf, Clause no-1.09.00, page no-195 of 463	Interplant cabling for main routes shall be laid along overhead trestles/duct banks. Cables from main plant to switchyard control room shall be laid in overhead trestles or duct bank	Please confirm that Interplant Cabling will be in the scope of bidder under this package or by others	Please refer to Annexure-Ele-3 Electrical and CI Scope Matrix for scope clarity.
4	02a1-TCC-BCGCL-Tender-Tech-Enq-Specs-Part-A-Sec-I-II.pdf, Sl No-22, page-21 of 31	Bidder shall submit the proposed sub-vendor list within 30 days of LOI, as per the format attached in enclosures and same shall be subject to approval from BHEL/ BCGCL/ BCGCL's consultant...	Refer to the clause we understood that there is no specific approved vendor list for this package. We have to propose the same for your approval.	NIT specification is clear. Indicative vendor list for E&I is mentioned, please refer "Ele. Part-D E&I INDICATIVE Vendor list"
5	02a1-TCC-BCGCL-Tender-Tech-Enq-Specs-Part-A-Sec-I-II.pdf, Clause no-83, Page-16 of 31	Contingency coal feeding arrangement: For CHP conveyor 1A/1B, a contingency arrangement has to be provided by bidder at suitable locations in the ground portion for feeding input raw coal through dozers or pay loaders onto the belt conveyor. Bidder to provide necessary hoppers/ chute work with supporting structure & canopy arrangement	As per flow diagram conveyor BCN-1A/B is getting feed at three locations i.e from bulk receiving complex-1, complex-2 and raw coal receiving & storage silo building. All those feeding arrangement will be in BCGCL's scope (as mentioned in the drawing). However any contingency arrangement not showing in the flow diagram. Also the process flow of contingency feeding arrangement is not available. Please share us the details for considering the hopper/chute etc as per bidder's scope	NIT specification is clear. Preparation of the sketch/ drawing of contingency coal feeding arrangement is also in the scope of bidder. Details shall be finalized during detail engg. after award of order and subject to approval of BCGCL/ PDIL/ BHEL.
6	Coal and limestone flow diagram	--		

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7	02a1-TCC-BCGCL-Tender-Tech-Enq-Specs-Part-A-Sec-I-II.pdf, Clause no-85, Page-17 of 31	Provisions for feeding to future gasifier: One more gasifier is under planning by end customer in future on the east side of gasifier envisaged in this package..... an additional horizontal length of ~65 metres from the present drive location of conveyor 5A/B in first gasifier	Refer to the clause we shall select the drive, take-up and belting considering future extension. However we understood that additional belting, tech structure for future extension of conveyor BCN-5A/5B need not be consider at this stage for future extension.	NIT specification is clear. Supply of additional belting, additional technological structure for future extension of conveyor BCN-5A/5B (i.e. to future gasifier) is not in this package bidder's scope.

Note:

- a) All other terms and conditions against this NIT shall remain unchanged.
- b) This corrigendum is to be submitted duly signed and stamped along with the Techno-commercial bid (Part- I).

**for BHARAT HEAVY ELECTRICALS LTD
DGM / Purchase - CPC**