

Corrigendum - 11 dated 14/07/2026 to CPC Tender No. BHEL/CPC/TLB/EPC AHP MRHS/27/014

Corrigendum - 11 dated 14/07/2026 to CPC Tender No. BHEL/CPC/TLB/EPC_AHP_MRHS/27/014 for the work of “EPC PACKAGE FOR ASH HANDLING SYSTEM PACKAGE AND MILL REJECT HANDLING SYSTEM AT 3X800MW, NLC TALABIRA THERMAL POWER PROJECT, JHARSUGUDA, ODISHA”.

A) Time Extension: Clause No. 1.0 Salient Features of NIT in NOTICE INVITING TENDER is revised as below:

Sl. No.	Clause No.	Existing in Tender	Revised vide Corrigendum - 02	Revised vide Corrigendum - 04	Revised vide Corrigendum - 06	Revised vide Corrigendum - 07	Revised vide Corrigendum - 08	Revised vide Corrigendum - 09	Revised vide Corrigendum - 10	Revised As
1	Sl. No. v) DUE DATE & TIME OF OFFER SUBMISSION.	Date: 23/05/2026, Time: 11:00 Hrs	Date: 02/06/2026, Time: 11:00 Hrs	Date: 09/06/2026, Time: 11:00 Hrs	Date: 16/06/2026, Time: 11:00 Hrs	Date: 23/06/2026, Time: 11:00 Hrs	Date: 30/06/2026, Time: 11:00 Hrs	Date: 07/07/2026, Time: 11:00 Hrs	Date: 14/07/2026, Time: 11:00 Hrs	Date: 21/07/2026, Time: 11:00 Hrs
2	Sl. No. vi) OPENING OF TENDER	Date: 23/05/2026, Time: 17:00 Hrs	Date: 02/06/2026, Time: 17:00 Hrs	Date: 09/06/2026, Time: 17:00 Hrs	Date: 16/06/2026, Time: 17:00 Hrs	Date: 23/06/2026, Time: 17:00 Hrs	Date: 30/06/2026, Time: 17:00 Hrs	Date: 07/07/2026, Time: 17:00 Hrs	Date: 14/07/2026, Time: 17:00 Hrs	Date: 21/07/2026, Time: 17:00 Hrs

B) Modification in TECHNICAL CONDITIONS OF CONTRACT (TCC): The following clause of existing TCC are revised as below;

Sl. No.	TCC Clause No.	Existing clause in Tender	Revised clause
1	Chapter-XVI: Enclosures, ANNEXURE-3- Electrical, Control and Instrumentation Scope Matrix, Sl. No. 14A	Scope Details: ESP Hopper High and Low Level switches Following Information and provision will be made available to Bidder: #1. BHEL Ranipet will provide height of ESP hopper at which High and Low Level switch needs to be erected by bidder. Refer Annexure-3B for details. #2. ALI erection drawing for ESP hopper High and Low Level switch shall be provided by BHEL Ranipet, which shall be shared to successful bidder. *3. Provision for mounting (required opening, providing hopper insulation & cladding) of High and Low Level switches and access platform/ladder shall be provided by respective POWER SECTOR region. Power sector shall provide proper approach & clearance for mounting the Instrument / cable trays/ cable conduits	Scope Details: ESP Hopper High and Low Level switches Following Information and provision will be made available to Bidder: #1. BHEL Ranipet will provide height of ESP hopper at which High and Low Level switch needs to be erected by bidder. Refer Annexure-21 for details. #2. ALI erection drawing for ESP hopper High and Low Level switch shall be provided by BHEL Ranipet, which shall be shared to successful bidder. *3. Provision for mounting (required opening, providing hopper insulation & cladding) of High and Low Level switches and access platform/ladder shall be provided by respective POWER SECTOR region. Power sector shall provide proper approach & clearance for mounting the Instrument / cable trays/ cable conduits

Corrigendum - 11 dated 14/07/2026 to CPC Tender No. BHEL/CPC/TLB/EPC AHP MRHS/27/014

Sl. No.	TCC Clause No.	Existing clause in Tender	Revised clause
2	Chapter-XVI: Enclosures, ANNEXURE-3- Electrical, Control and Instrumentation Scope Matrix, Sl. No. 15	Scope Details: APH/ECO/DUCT/SCR Hopper High & Low Level switches and Level Transmitters As applicable Following Information and provision will be made available to Bidder: #1. BHEL Trichy will provide quantity, specification and height of hopper at which level switch needs to be erected to bidder. Refer Annexure-3C for details. *2. Provision for mounting (required opening, providing hopper insulation & cladding) of level switches/transmitters and access platform/ladder shall be provided by respective POWER SECTOR region. Power sector shall provide proper approach & clearance for mounting the Instrument / cable trays.	Scope Details: APH/ECO/DUCT/SCR Hopper High & Low Level switches and Level Transmitters As applicable Following Information and provision will be made available to Bidder: #1. BHEL Trichy will provide quantity, specification and height of hopper at which level switch needs to be erected to bidder. Refer Annexure-22 for details. *2. Provision for mounting (required opening, providing hopper insulation & cladding) of level switches/transmitters and access platform/ladder shall be provided by respective POWER SECTOR region. Power sector shall provide proper approach & clearance for mounting the Instrument / cable trays.
3	Chapter-XVI: Enclosures, Annexure – 21	Annexure – 21 Input Data to AHP vendor for Ash Level Low, High and 3DLS/ NOGS for ESP Hoppers	Annexure – 21, Rev 01:- Input Data to AHP vendor for Ash Level Low, High and 3DLS/ NOGS for ESP Hoppers (enclosed along with this corrigendum).

C) 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 Clarification									
1	Clause 1.02.00, Page 3 & 4 of 67, Section IV, Vol. II-J of Tender Specification	Precision air conditioners shall be provided if the capacity requirement of that premises is greater than 8 T.R (Water cooled Precision AC of 3x50% configuration). <table><tr><td>iv)</td><td>Ash water Pump House & Ash Water Transfer Pump house RIO Room.</td><td>Control room – Non Duct able Split AC with Stand-by Units.</td></tr><tr><td>xvi)</td><td>AHS control room</td><td>Non ductable Split AC Units with standby unit</td></tr><tr><td>xvii)</td><td>Silo utility building</td><td>Non ductable Split AC Units with standby unit</td></tr></table>	iv)	Ash water Pump House & Ash Water Transfer Pump house RIO Room.	Control room – Non Duct able Split AC with Stand-by Units.	xvi)	AHS control room	Non ductable Split AC Units with standby unit	xvii)	Silo utility building	Non ductable Split AC Units with standby unit	The provisions of the referred clauses contradict each other. Please confirm the type of air conditioning system to be considered for VFD room, RIO rooms and control rooms for Ash Handling Package.	Specification is clear. As per clause 1.02.00, Vol.II-J, Section-IV, if the calculated/ required TR is more than 8 TR, Precision air conditioners (Water cooled Precision AC of 3x50% configuration) shall be provided as per specification. If it is less than 8 TR the type of AC mentioned against the buildings in the table under Cl. 1.02.00 shall be provided
iv)	Ash water Pump House & Ash Water Transfer Pump house RIO Room.	Control room – Non Duct able Split AC with Stand-by Units.											
xvi)	AHS control room	Non ductable Split AC Units with standby unit											
xvii)	Silo utility building	Non ductable Split AC Units with standby unit											

Corrigendum - 11 dated 14/07/2026 to CPC Tender No. BHEL/CPC/TLB/EPC AHP MRHS/27/014

Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
2	Clause 3.15.43, Page 295 & 296 of 421, Section IX, Vol. II-A of Tender Specification	Mandatory Spares for Ventilation System	Mandatory spares for ventilation system are mentioned in the referred clause of tender specification. However, mandatory spares for Air Conditioning System are not specified under Ash handling package (ref Clause 3.15.00, page 270 to 312 of 421). Bidder understands that Mandatory Spare for Air Conditioning System is not applicable for Ash Handling Package. Please confirm.	Mandatory spares for Air conditioning system used in Ash handling system is applicable. Refer Cl. 3.12.00 (page 267 & 268 of 421) Section IX, Vol. II-A of Tender Specification for details
3	Clause 3.15.00, Page 270 to 312 of 421, Section IX, Vol. II-A, of Tender Specification	Mandatory Spares for Ash Handling System	Mandatory spares for Fire Detection & Protection System are not specified under Ash handling package (ref Clause 3.15.00, page 270 to 312 of 421). Bidder understands that Mandatory Spare for Fire Detection & Protection System is not applicable for Ash Handling Package. Please confirm.	Mandatory spares for Fire detection protection system shall be as per clause no 3.09.00 (page 203 of 421).
4	General		Please provide Boiler Seal Plate dimension and elevation for BAH sizing.	The outside dimension of Bottom ash hopper at its top (seal plate level) shall be considered as 22356mm x 7380mm. The top of Bottom ash hopper shall be considered as EL.+11.660m. The dimensions are subject to minor change during Detail engineering.

Corrigendum - 11 dated 14/07/2026 to CPC Tender No. BHEL/CPC/TLB/EPC AHP MRHS/27/014

Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
5	16-Annexure-7-Part-7, Corrigendum-8 S. No.: 7 Page: 52 of 294	Formula for calculating the cooling water quantity for Bottom Ash Hopper.	There is no clarity on the reply from owner. Can we follow the formula provided therein. BHEL to confirm.	As clarified by NLC, this shall be dealt during detail engineering
6	S. No.: 14B, Annexure-3: Scope Matrix S. No: 4, Annexure 21	Design and supply of 3DLS/ NOGS system is mentioned in AHP bidder scope. 3DLS/ NOGS is not applicable.	Please clarify the scope.	Please refer to revised Annexure 21 Rev 01 (<i>attached along with this corrigendum</i>)
7	S. No.: 14A, Annexure-3	Refer Annexure 3B	Annexure 3A and 3B are not available. Please provide.	Annexure 3B may be read as Annexure 21
8	S. No.: 1 & 11, Annexure-3C (Annexure-22)	RF type Ash Level Switch for ECO/ Air Heater/ Duct Hoppers.....: 16 Nos. per boiler unit	Please clarify whether SCR is applicable for this project.	Bidder to refer Annexure 22 for details
9	Annexure-K PVC, S. No. 1.3.7 (vii)	Price variation shall be without any ceiling for supplies (Indigenous Portion), erection and civil works and shall be capped as on the end of the Contractual Delivery Period.	As per tender specification scope, this AHP Package has major import components i.e. HCSD pumps & its spares. As per mentioned clause only Indigenous portion of supplies is covered in PV, please clarify how to claim PV for imported portion. Additionally, please clarify how to claim PV for FOREX variation (considering current worldwide turmoil). We request BHEL to revisit the PV conditions to accommodate the above concerns on Import Portion.	The prices for all imported supplies including spares, tools & tackles, ocean freight, marine insurance, training charges and services including Design & Engineering fees, charges for deputation of foreign expert shall be firm and shall not be subject to any escalation whatsoever. Further, the prices of tools & tackles, shall be firm and shall not be subject to any escalation whatsoever.

Corrigendum - 11 dated 14/07/2026 to CPC Tender No. BHEL/CPC/TLB/EPC AHP MRHS/27/014

Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
10	Corrigendum – 7, Sl. No. 2: Road and Drains	Approach road (4M wide BT road and drains & shoulder as per technical spec) from PLANT to Mine void/ash dyke along the ash slurry pedestal.	Please refer Plot Plan PE-DG-100-511-M001 rev. 2, furnished to us along with the specification. The plot plan clearly shows a twin lane road already running along the pipe route upto the Bridge on the river. Hence please check your requirement. We feel that the road should be included from the bridge exit to the dyke and mine void. This clarification is required as it will have an effect on the pricing.	Tender documents and drawings are clear regarding scope of work. Bidder to follow Tender specifications, amendments & corrigendum.
11	Corrigendum – 7, Sl. No. 7: Flushing water for Bottom Ash Slurry Pumps	Flushing water pump for BA Slurry line to DWBs MAY be considered as per bidders system requirement.	The reply is not conclusive. Please provide a clear requirement as your reply to S.No. 9 states that the slurry pumps will not run sequentially but in parallel. You are aware that the slurry pump ratings are very high and the line flushing water pump provided for HCSD is almost 40%. If separate Line Flushing water pumps are required then BHEL should mention the same at this stage only.	Specification is clear. Only if a bidder requires Flushing water pump, the same may be considered by him in his scope. BHEL will not provide any pump.
12	Corrigendum – 7, Sl. No. 14: Drain of slurry pipe	Bidder to consider provision to drain BA & CA slurry from the ash slurry pipes.....	We have noted your requirement. However, please let us know where the drain pipe will be routed. Moreover, please confirm that the drain will be only for water and not the total ash and ash clinkers, which may be inside the pipe	Drain pipe shall be routed to nearby drain sump.

1) All other terms and conditions against this NIT shall remain unchanged.

2) This corrigendum is to be submitted duly signed and stamped along with the Techno-commercial bid (Part- I).

**for BHARAT HEAVY ELECTRICALS LTD
Sr. Manager/ SCT**

ANNEX - 21 (REV-01)

Input Data to AHP vendor for Ash Level Low, High and 3DLS/ NOGS for ESP Hoppers

SI No	Description	Inputs / Remarks
1	Project Name	NLC Talabira 3X800MW
2	No of Boilers	Three
3	No of ESP Hoppers per boiler	240 Nos
3	No of ALI Low per boiler (one per ESP Hopper)	240 Nos
	No of ALI High per boiler (one per ESP Hopper)	240 Nos
4	No of 3DLS/ NOGS per boiler (one for each ESP hopper for first 3 fields)	Not applicable
5	ALI- low and ALI-H requirements	To be provided as per the AHP system requirements and Tender specifications
6	ALI-low , ALI-High, NOGS/ 3DLS mounting height / details	Shall be indicated in the ALI erection drawing. Same shall be provided to successful AHP bidder post award of the P.O
7	Scope of the AHP vendor	As detailed in Annexure-3 of main specification.
8	Terminal point for bidder	1. AHP vendor to provide provision at local JB(JB Supply by vendor) at ESP Hopper area for extending the ALI-low signal and ALI-High signal to ESP CR/ MCC. Extending the signal from local JB at ESP area (provided by AHP vendor) to the ESP CR shall be in BHEL scope (14Cx1.5 sq.mm. armoured cable from JB to ESP PMCC by BHEL).
9	Special Remarks if any	