

Corrigendum - 11 dated 30/09/2026 to CPC Tender No. BHEL/CPC/DRL/EPC_AHP/27/027

Work Description - EPC of Ash Handling System at 1X800 MW NTPC Darlipali Stage-II, Odisha

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

S.No.	Reference clause of Tender Document	Existing provision	Bidder's Queries	BHEL Reply
1.	Plot Plan – PE-DG-540-100-M001 Rev. 04P and Dwg No. PE-DG-521-601-C003	Plant area Buildings, Classifier Area and Hydrobin Area in Plant	As it was not possible to visit these areas due to heavy vegetative growth Please confirm that grading in all the areas in the plant where Ash Handling Facilities are coming will be carried out by BHEL and the finished ground level in these areas will be 221.5M as per the Plot Plan.	Bidder to check scope matrix and annexure -24 for levelling and grading of AHP area.
2.	Plot Plan – PE-DG-540-100-M001 Rev. 04P and Dwg No. PE-DG-521-601-C003	Main Silo Area	During the site visit it was noted that the existing railway lines are approx. 6M higher than the surrounding area where the proposed main silos and associated buildings and facilities are proposed. Kindly note that the center line of the proposed Silos which require a raft foundation of approx. 22 to 24M wide will be located approx. at a distance of 16 to 18M from the edge of the nearest existing operating railway line (considering the edge of the raft foundation to be 6M from the nearest existing railway line edge). As the foundation will come up from the natural ground level, we suggest BHEL not to carry out back filling in the silo and the associated facilities area. Back filling and compaction to be carried out by BHEL should only be taken up after the foundations have been built. Please confirm acceptance.	Bidder to check scope matrix and annexure -24 for levelling and grading plan of AHP area and plan levelling and grading work accordingly. Any protection requirement shall be considered by the bidder.
3	Appendix-2 (Price Variation)		Following items mentioned in Appendix-2 PVC as index values are asked for base year 2011-12 of which index values are not available now. The index values are available for base year 2022-23. 1. 'A' page 13-14 for items no. 1,2&3 2. 'B' page 14-15 for items no. 1,2&3 3. 'C' page 15-16 for items no. 1,2&3	In consequence to realising of 2022-23 Base year Indices by MINISTRY OF COMMERCE & INDUSTRY, Base year 2022-23 indices shall be applicable in Appendix 2 instead of 2011-12

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			4. 'D' page 16 for items no. 1,2&3 5. 'E' page 17 for items no. 'a' 6. 'H' page 19-20 for items no. 4&5 7. 'D' page 20 for items no. 'a' In view of above you are requested to peruse the above submissions & take necessary action	
4	General	General	As per layout provided, it indicates that the entire silo area including bagging shed , HCSD & silo utility building , Silo and HCSD MCC building and Weigh bridge etc. shall be at elevation F.G.L 231.00 Mtr. We would request your clarification on the below mentioned points: 1. Whether we can construct utility and MCC building at different F.G.L i.e., R.L.225 Mtr. level. 2. Development of 231 Mtr. platform /filling /grading shall be done by M/s Bhel . Please confirm. 3. Development / filling /grading upto 231 Mtr. level shall be done before or after the construction of above-mentioned facilities upto F.G.L 231 Mtr. 4. Any specific safety precaution with respect to the railway track shall be required during construction of the above-mentioned facilities.	All the structures/building in the FA silo area shall be at Elevation EL(+)231.00 m. (1) Bidder to follow grading and levelling plan. (2) Development of 231 Mtr. platform /filling /grading is in bidders scope. (3) Bidder to Plan Development / filling /grading upto 231 Mtr. level but it is to be ensured that all foundations of Silo area structures shall be in virgin soil. (4) Precautions like retaining wall , slope protection etc. shall be planned by bidder for the safety of railway track .

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B) The following clause of TCC is modified

S.No.	Reference clause of Tender Document	Existing provision	Amended as
1	TCC clause 07.12.00	PVC shall be applicable for Supply & E&C portions, Civil and Structural Package as per Appendix 2 (PVC) and in line with the NIT, amendment's clarifications there off, if there is delay beyond original overall completion schedule not attributable to vendor. Any and all the other commercial terms and conditions shall be in line with the BHEL's NIT,GCC Commercial Terms and Conditions attached along with this document. Documents required for claiming PVC amount: i. GST compliant invoice ii. PVC calculation duly approved by BHEL All documents in support of PVC calculation	PVC shall be applicable for Supply & E&C portions, Civil and Structural Package as per Appendix 2 (PVC) and in line with the NIT, amendment's clarifications thereof. Any and all the other commercial terms and conditions shall be in line with the BHEL's NIT, GCC Commercial Terms and Conditions attached along with this document. Documents required for claiming PVC amount: iii. GST compliant invoice iv. PVC calculation duly approved by BHEL All documents in support of PVC calculation

Note:

- 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- CPC**