

Corrigendum-15 Dated 06/07/2026**CPC Tender No. BHEL/CPC/KRW/EPC_RW_INTAKE/27/010**

Work Description: EPC Package - Design, Engineering, Manufacturing, Supply, Civil, Structural & Architectural Works, Erection, Testing and Commissioning of Raw Water Intake System including Pump House, Forebay, Channel/Duct and Cross-Country Pipeline up to PT Plant at 2X660MW Super Critical Thermal Power Project, HTPS, Korba West, Chhattisgarh

A. Some of the Bidders sought clarifications in regard to the published tender specification. The clarifications issued by BHEL are as below:

Sl. No	Reference clause of Tender Document	Existing Provision	Bidder's Query	BHEL's Clarification
1	General	Mechanical	The conveyance line for all dia pipeline (900mm/450mm/80mm/50mm) can be laid on common pedestal. Kindly confirm.	Same shall be finalized during detailed engineering based on site constraints and subject to BHEL/customer approval.
2	General	Mechanical	Kindly confirm the type of EOT to be considered between underslung or top-load type.	Type of EOT Crane shall be Single Girder overhead travelling type crane as per Clause 2 (i), 2.11 MECHANICAL SPECIFICATION - PART-2 of the technical specification.
3	General	Mechanical	Kindly confirm the specification of pipe protection mandatorily required for exposed pipes.	Please refer Pipe Painting & Protection for both Above Ground Pipe (SUB-SECTION - A-12, SURFACE PREPARATION & PAINTING, Page 55 to 65 of 879 of Technical Specification) and Below Ground (Buried) Pipe (LOW PRESUURE PIPING, SUB-SECTION- A-9, Cl. 2.09.00, Page 42 of 879 of Technical Specification) available in Specification.
4	General	Electrical	Can Cable laying from PT Plant to Raw Water Pump House be done over same pedestal carrying conveyance pipeline? Kindly confirm.	The mode of cable laying shall be finalized during detailed engineering stage subject to customer approval.
5	General	Civil	Please specify pipe dia wise RCC pipe support pedestal span/spacing.	Same shall be finalized during detailed engineering based on site constraints and subject to BHEL/customer approval.
6	General	Civil	kindly mentioned the other hydrological data like rain fall and HFL for last 25 to 50 years for hydraulic design of intake well and forebay.	Refer Annexure-A of Corrigendum-12 for details of existing raw water pump house and Annexe. However, bidder to collect the information from local statutory authority.

Sl. No	Reference clause of Tender Document	Existing Provision	Bidder's Query	BHEL's Clarification
7	General	Civil	What is the support provision required for the cross-country pipeline at the point of road crossing.	Same shall be finalized during detailed engineering based on site constraints and subject to BHEL/customer approval.
8	General	Civil	What is the support provision required for incoming Cable from TP-1B to Raw water pump house at the point of road crossing.	Same shall be finalized during detailed engineering based on site constraints and subject to BHEL/customer approval.

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
Manager/ SCT- CPC