



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-17-Aug-26

CORRIGENDUM- 03

PROJECTs	:	2000 TPD BCGCL COAL TO AMMONIUM NITRATE - LSTK 1
PACKAGE	:	INDUCED DRAFT COOLING TOWERS (IDCT)
ENQUIRY NO	:	77/26/6109/AMI dt.06/08/2026
SUBJECT	:	Tender due date extension and replies to pre-bid queries

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☒

Bidders are requested to note the following –

1. Due date & time of bid submission has been extended up to 20.08.2026 @ 12.00 PM. Bid opening shall be done at 04:00 PM on the due date.
2. Replies to pre-bid queries enclosed.

All other terms and conditions of the tender enquiry remain unchanged. All the bidders are requested to quote accordingly.

Yours faithfully,
For and on behalf of BHEL

Amit Kumar
Sr. Manager/BOP

IDCT Enquiry for 2000 TPD BCGCL COAL TO AMMONIUM NITRATE - LSTK-1

BHEL Reply to Prebid queries

Sr. No.	Prebid query	BHEL Reply
1	Clause 2.22 mentions of 10 kg/cm ² design pressure for the HW distribution system. And Clause 4.4 mentions that the HW distribution pipes must be of PVC to IS 4985, Class 3, which is 6 kg/cm ² pressure rating. Please clarify whether the 10 kg/cm ² pressure rating applies only to the MS HW piping external to the IDCT. If yes, we feel that this pressure rating is too high even for the MS piping because the max. pumping head available for the IDCT is 20 mWC, which is 2 kg/cm ² . A standard 5 kg/cm ² pressure rating is adequate for the MS piping as well. Please review and clarify on both the above clauses.	Regarding Design pressure for hot water distribution system, bidder to note that Design pressure for hot water distribution system (as per Clause no- 2.22 of TECHNICAL DATA - PART - A (MECHANICAL) , page 20 of 143 of TECHNICAL SPECIFICATION BOOK 1 OF 2 (PART-1)) is 10 Kg /sq.cm (g). Bidder to follow same.
2	Please confirm that Modular Splash Fills shall be bottom supported by RCC beams in RCC IDCTs.	Bidder to follow specification.