



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-18-Aug-26

CORRIGENDUM- 04

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	:	Technical amendment 02 and replies to pre-bid queries

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☒

Bidders are requested to note the following -

1. Technical amendment 02 to Technical Specifications no. PE-TS-544-165-W001 rev 01 is enclosed.
2. Replies to pre-bid queries enclosed.

All the 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



**TECHNICAL SPECIFICATION
INDUCED DRAFT COOLING TOWER
2000 TPD BCGCL COAL TO AMMONIUM
NITRATE -
LSTK-1**

SPECN. NO.:

PE-TS-544-165-W001

AMENDMENT NO. - 02

REV. NO.

01

DATE:

18-08-2026

1.0 Following drawings / documents / details are attached in Specification.

a)

Annexure-P3 : Recommendation for Net Allowable Bearing Capacity, specific to IDCT area, is attached.

RECOMMENDED NET ALLOWABLE BEARING CAPACITY (T/m²)

[illegible]

BHEL reply to pre-bid query

Bidder's Pre-bid query: We have noted your response to one of our Pre-Bid Clarifications - Query No 14 / Additional query on Page 5 of 8 of enclosed Corrigendum 02. We have noted that for subject IDCT location, M/s BHEL has conducted geo-technical investigation and the final bore hole data to be considered now for the IDCT are BH-19 & BH-20. We have also noted that the previously specified foundation recommendations for BH 1 to 20 are from a different geo-technical investigation report. Hence, we understand that same will no longer be applicable for the new bore hole details provided under BH-19 & BH-20 issued as part of Corrigendum 01. Hence, we now request you to furnish the foundation recommendation (including Recommended Allowable bearing pressure data) for the new BH-19 & BH-20 bore holes, to enable us proceed with our civil / foundation design & civil estimation for the IDCT accordingly and accurately.

BHEL's reply: Bidder to note that recommendation for Net Allowable Bearing Capacity, specific to IDCT area, is attached as per Amendment-02. The bidder shall consider the suitable bearing capacity and founding level for the various structures based on the field borehole details furnished as a corrigendum to the tender. It shall be entirely the bidder's responsibility to consider appropriate founding level and adequate dimensions for the required bearing capacity envisaged at their end.