



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-19-Jul-25

CORRIGENDUM- 02

PROJECTS	:	2 X 800 MW NTPC SINGRAULI TPP
PACKAGE	:	MILL REJECT SYSTEM (MECHANICAL CONVEYOR TYPE)
ENQUIRY NO	:	77/25/6069/SAN Dated 07.07.2025
SUBJECT	:	PRE-BID CLARIFICATION

Type of Corrigendum			
Technical Corrigendum -	<input checked="" type="checkbox"/>	Commercial Corrigendum -	<input type="checkbox"/>

Bidders are requested to note the BHEL Replies to Pre-Bid Queries

S.No	Bidders Queries	BHEL Reply
1	What is the temperature range of the material in the pyrite Hopper?	200 deg C. (Refer clause no. 1.0 of technical specification PE-TS-512-160-A101, sub section IA, page 6 of 351)
2	What is the range of inlet water pressure and Air pressure at TOP?	Refer utility requirement- annexure III of technical specification PE-TS-512-160-A101, page 350 of 351
3	What is the filed interrogation voltage for DI/DO?	24 VDC power supply for contact interrogation for all potential free contacts
4	What shall be the signal range for Silo Level and Hopper Temperature?	Signal range shall be 4-20 mA
5	Whether the slide gates for Pyrite hopper shall be Controlled from PLC only or shall be controlled locally also?	As indicated in the BHEL technical specification, MRHS system shall be controlled from DCS. Further, all equipment's shall be controlled locally also
6	Whether LPBS/LCS Shall be provided for each equipment?	Confirmed
7	What shall be the control supply voltage?	Bidder to refer technical specification

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

Sanjeev Kumar
Engineer/BOP