

Corrigendum - VI dated 25/06/2026 to CPC Tender No. BHEL/CPC/KRD/EPC LHP GHP/27/023

Corrigendum - VI dated 25/06/2026 to CPC Tender No. BHEL/CPC/KRD/EPC_LHP_GHP/27/023 for the work of “EPC PACKAGE FOR LIME HANDLING PLANT, GYPSUM HANDLING PLANT AND BOTTOM ASH HOPPER AT 2X660 MW, MSPGCL KORADI THERMAL POWER STATION, UNIT-11& 12, KORADI, NAGPUR, MAHARASHTRA.”

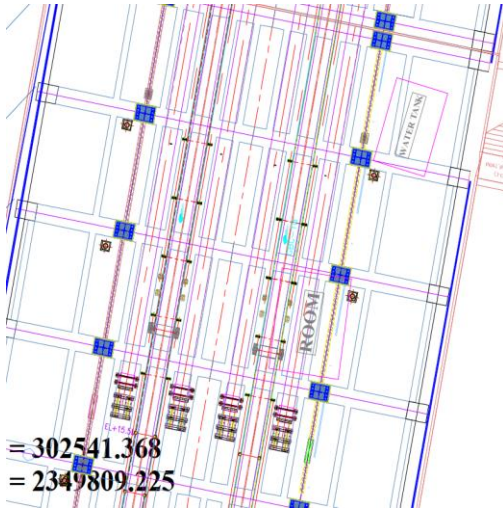
A) Some of the Bidders had asked queries in the published tender specification. The clarifications issued by BHEL are as below;

Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
1	TCE. 14440A-ME-6002-6002, SECTION – 4, Clause No. 3.31.07, Page No. 23	The vibrating screen shall impart elliptical motion to the deck and exciter or drive shall be above deck.	For this application, Bidder shall offer a circular motion screen with the drive located at the center of the screen. Similar screens have already been supplied for the NTPC and THDC projects. Please confirm your acceptance of this arrangement.	Bidder to follow MSPGCL NIT technical specifications and amendment & clarifications issued till placement of order.
2	TCE. 14440A-ME-6002-6002, Clause 6.03.00, Point no. 7), Page No. 80	Capacity - To be worked out by Bidder considering 12 hours of operation to meet the limestone requirement for both the unit at maximum demand	As the rated/design capacity of the Limestone Handling Plant is 150/165 TPH, we are considering the rated/design capacity of the crusher and vibrating screen feeder as 160/180 TPH, respectively. Please confirm your acceptance	Bidder to note that rated/design capacity of Limestone handling plant shall be 150/165 TPH. Accordingly, capacity & parameters of all equipment shall be considered.
3	TCE. 14440A-ME-6002-6002, Clause 6.03.00, Point no. d), Page No. 80	Hammer, Breaker plate, impact plate - Mn-steel as per manufacturer std. Hardness shall be min. 400 BHN. Bidder to mention hammers life in tonnes of crushing	For the Hammer Heads, Breaker Plates, and Grinding Plates (Impact Plates), we offer our proven material, IS 276 Grade 3. In its initial as-cast and annealed condition, the material has a maximum hardness of 229 HB (Brinell Hardness Number). However, due to its work-hardening properties, the surface hardness can increase up to 400–450 HB during service, resulting in improved wear resistance.	Bidder to follow MSPGCL NIT technical specifications and amendment & clarifications issued till placement of order.

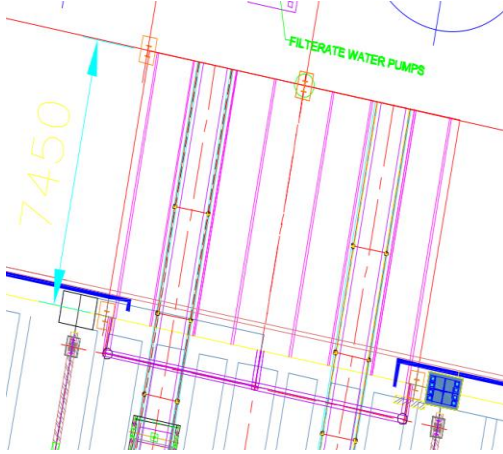
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4	TCE. 14440A-ME-6002-6002, Clause 3.31.17, Page No. 27	High speed (motor side) coupling shall be gear coupling for motor up to 30 KW and above 30 KW coupling shall be Fluid coupling (Delayed filled).	For up to 200 kW we use standard Traction Type fluid coupling with pin bush arrangement on both side. Please confirm.	Bidder to follow MSPGCL NIT technical specifications and amendment & clarifications issued till placement of order.
5	TCE. 14440A-ME-6002-6002	General	The spare parts list for the Vibrating Screen Feeder is not available in the NIT document. Kindly provide the same	Bidder to follow mandatory spares list as given in the tender specifications along with amendment & clarifications issued till placement of order.
6	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-3 Mandatory Spares, Clause 1.16. point no. ix), Page no. 52	Kick-off plate	Not applicable for Hammer Mill crusher.	Bidder to follow mandatory spares list as given in the tender specifications along with amendment & clarifications issued till placement of order.
7	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-3 Mandatory Spares, Clause 1.16. point no. x), Page no. 52	Screen plate upper & lower	Not applicable for Hammer Mill crusher.	Bidder to follow mandatory spares list as given in the tender specifications along with amendment & clarifications issued till placement of order.
8	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-3 Mandatory Spares, Clause 1.16. point no. xi), Page no. 52	Tramp iron pick up plate	Not applicable for Hammer Mill crusher.	Bidder to follow mandatory spares list as given in the tender specifications along with amendment & clarifications issued till placement of order.
9	General	Passage Cum goods elevator	Bidder understands that passenger cum goods elevator, if any at Lime stone silo building is not in Bidders scope of supply. Kindly confirm.	Bidder's understanding is correct.

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10	Flow Diagram for Limestone Handling System. Drawing No. ETG061-BTG-ME-FGD-PFD-001 REV-01	Vibration Monitoring System is removed	Bidder understands that Vibrating Monitoring system is not in Bidders scope of supply. Kindly confirm.	List of BHEL free issue items to the bidder are already mentioned in the Electrical scope matrix (Annexure-3). Rest all items required as per specification / scope of this package is in bidder's scope. Scope matrix is clear in this regard. Refer S.No-4 of ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX
11	Main Equipment Plant Layout, Drawing No- PE-DG-527-100-M002	Gypsum storage shed 	From the plant layout, the Bidder observes that certain rooms, water tanks, and other facilities are indicated within the Gypsum Storage Shed area. Bidder understands that these are existing facilities and shall be dismantled/relocated by the Customer. Kindly confirm.	Specifications are clear regarding scope of dismantling. Bidder to follow the tender documents.

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12	Main Equipment Plant Layout, Drawing No- PE-DG-527-100-M002	Gypsum storage shed 	From the plant layout, the Bidder understands that certain conveyor-like structures are running along both sides of Gypsum Conveyors GBC-1A and GBC-1B. Bidder kindly requests to provide clarification regarding these structures and advise whether any interface considerations are required within the Bidder's scope of work.	The shown facilities in plot plan are indicative only. Bidder to develop GA drawings compliant with flow diagram, technical specifications and amendment & clarifications issued till placement of order.
13	Main Equipment Plant Layout, Drawing No- PE-DG-527-100-M002	Gypsum storage shed 	From the plant layout, the Bidder observes a structure overlapping with the Gypsum Shed. Bidder kindly requests to clarify the nature of this structure and confirm whether it pertains to the Gypsum Conveyor Gallery or any other facility.	The shown facilities in plot plan are indicative only. Bidder to develop GA drawings compliant with flow diagram, technical specifications and amendment & clarifications issued till placement of order.

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14	Scope matrix, Clause no. A-2, Sheet No. 1 of 23	Complete auxiliary systems for LHP & GHP like Dust Extraction system, Air conditioning, Ventilation, Service water, Potable water, Drainage & water works, sump pumps etc. as per descriptions given in MSPGCL tender specifications	Request to Customer kindly provide the following. As the is not mentioned in the flow diagram of Lime handling system. 1. Location of Pump house for SW & PW system. 2. Area & type of Ventilation to be provided. 3. Area & type of air condition to be provided. 4. Detail scope of water work system.	1) Bidder to refer the latest plot plan attached in corrigendum-II dated 18.06.2026 for tentative location of LHP & GHP pump house (item no 91). 2, 3 & 4) Bidder to refer MSPGCL NIT technical specifications and amendment & clarifications issued till placement of order."
15	Scope matrix, Clause no. A-2, Sheet No. 1 of 23	Dust Extraction system	Request to Customer kindly confirm the following. For each Conveyor Stream in Crusher House:1x100% dedicated DE System to be provided or Single DE system shall be designed for simultaneous operation of both Conveyor Streams at a time.	Bidder to refer MSPGCL NIT technical specifications and amendment & clarifications issued till placement of order.
16	Scope matrix, Clause no. A-2, Sheet No. 1 of 23	Dust Extraction system	Bidder presume that Client will provide instrument air tapping point for Dust extraction system @ pressure of 7 kg/cm2 within 5 mtr. from pump house. Further distribution will be bidder scope. Please confirm.	Complete compressed air system including air compressors, air receivers, air dryers, piping, valves etc. as required for DE system inline with NIT technical specifications and amendment & clarifications are in bidder's scope.
17	—	Air blaster system	Bidder presume air blaster system for day silo will be pert of other agency/client scope. Please confirm.	Bidder's understanding is correct.

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Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
18	Scope matrix, Clause no. A-2, Sheet No. 1 of 23	Complete auxiliary systems for LHP & GHP like Dust Extraction system, Air conditioning, Ventilation, Service water, Potable water, Drainage & water works, sump pumps etc as per descriptions given in MSPGCL tender Specifications	As per flow diagram for Gypsum handling system our understanding that following system is not applicable for Gypsum handling area. Dust Extraction system, Air conditioning, Ventilation, Service water, Potable water, sump pumps. Please confirm.	Ventilation, Service water, Potable water, drainage & water works, sump pumps etc. as per NIT specifications and amendment & clarifications are applicable in gypsum handling area and the same are in bidder's scope.

- 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/ Purchase