

Corrigendum - IV dated 23/06/2026 to CPC Tender No. BHEL/CPC/KRD/EPC LHP GHP/27/023

Corrigendum - IV dated 23/06/2026 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	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 2.1.1 (b1)	No laydown area/space for storage shall be provided by BHEL, and the agency shall make its own arrangement for the same within the quoted price	We request to provide an open space area for storage of materials near to the working premises free of cost.	Tender condition shall prevail.
2	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 2.1.1 (b2)	One number closed shed shall be provided to the agency by BHEL free of cost basis. The responsibility for watch and ward of the shed shall remain within the scope of the agency. If any additional sheds are required for the storage of materials (Including BHEL free supply items if, any), same shall be in the scope of EPC agency	We request to provide the size of the closed storage shed which will be provided to successful bidder.	Tentatively, the size of the Closed storage shed shall be 15M x 60 M.
3	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 2.3.1 (a) Clause no. 2.15.4	BHEL shall provide water supply free of cost (at single point source) for construction purpose However, contractor may initially make his own arrangement for water supply till supply established from source. In case of non-availability of water, the contractor shall make his own arrangements of water suitable for construction purpose to have uninterrupted work. No separate payment shall be made for any contingency arrangement made by contractor.	We request to provide water supply starting from the establishment of the site by the contractor at single point within working premises.	Tender condition is clear. Bidder is advised to visit site.

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4	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 3.12	 Inland Transit cum Storage and E&C Insurance shall be in BHEL Scope.	Since all the comprehensive insurance incl. transit-cum-storage and E&C is in BHEL scope, in case of any loss/damages, BHEL has to provide us the separate purchase order copy for the loss/damaged items to immediately start the work. All the documents required to file a complaint shall be provided by bidder to BHEL. However, in case the claim is not honored by the insurance company, the responsibility for the same shall be with BHEL.	Tender condition shall prevail
5	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 7.0	Supply Payment Terms Services Payment Terms (Installation & Civil)	We request BHEL to provide advance of 10% of the Order Value against submission of equivalent amount of ABG.	Tender condition shall prevail
6	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 4.3.2	Intermediate LD	We request BHEL to remove intermediate LD against completion of M1 & M2 Milestone. LD shall be paid only in case of delay in overall project schedule.	Tender condition shall prevail
7	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 7.3.1 – Note (a)	In case the Civil Works Price (including site fabricated Structural works) is less than 50 % of Total Contract Value, the amount by which it is lower shall be retained proportionately from the Ex-Works component of Contract price while releasing payments due on dispatch of equipment, and no interest shall be payable on the retained amount.	The civil amount should be restricted to the civil portion i.e actual breakup given by the vendors. Payment from the Supply value should not be retained considering 50% civil value.	Tender condition shall prevail

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8	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 7.1.3 b)	Five Percent (5%) of Ex-works Supply Price Component of the contract price on Successful Final Taking Over of the package.	We understand that last 5% payment shall be released on completion of this package instead of completion of complete FGD Project.	Tender condition is clear.
9	–	–	Other than CEIG and Labour License, all the necessary statutory approval shall be in BHEL scope.	Tender condition shall prevail.

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10	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 3.14 Sl. No. 1	Complete LIMESTONE HANDLING PLANT & GYPSUM HANDLING PLANT including conveyor system with High angle conveyors, belt feeders, vibrating screen feeders, reversible hammer mill crushers with vibration isolation system, ILMS, Metal detector, Belt Weigher, Limestone vibrating feeders below lime hoppers, chutes, all types of gates, Monorail & Hoists, chain pulley blocks, passenger cum goods elevator, Rotary scoop type Limestone Sampling collection system, Belt Vulcanizing Machine, travelling tripper, bunker sealing arrangement, tools and tackles, Limestone Unloading hopper shed with local as well as remotely operated shutter gates, weigh bridge, telescopic chutes, bucket elevator, junction towers/ transfer points, gypsum shed with remotely operated shutter gates, parking shed with maintenance space shall be provided for Pay loaders as per MSPGCL specifications, buildings, MCC rooms, crusher house, pump house etc. along with civil, structural & architectural, mechanical, electrical & C&I as per BHEL NIT & Technical conditions of contract, end user's technical specifications, amendments & agreements till placement of order.	Please confirm the individual capacity of equipment envisaged in Limestone Handling and Gypsum Handling system. Also, please confirm us the Belt Width of conveyor envisaged in the Limestone Handling and Gypsum Handling system.	A). Bidder to note that rated/design capacity of Limestone handling plant shall be as per Sl. no. A.1.1 of Corrigendum- II dated 18/06/2026. Accordingly, capacity & parameters of all equipment shall be considered. B) Bidder to note that rated/design capacity of Gypsum handling plant shall be as per Sl. no. A.1.2 of Corrigendum- II dated 18/06/2026. Accordingly, capacity & parameters of all equipment shall be considered. C) Bidder to decide belt width based on general engineering practice and applicable standards in line with tender specification and amendments & clarification issued till placement of order

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Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
11	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 3.14 Sl. No. 5	MANDATORY SPARES FOR LIMESTONE & GYPSUM HANDLING PLANT (as per BHEL NIT & Technical conditions of contract, end user's technical specifications, amendments & agreements till placement of order.) - Bidder's scope shall also include supply of start-up & commissioning spares applicable for bidder's supplied equipment / systems in this package deemed to have been included in the total bid price. - Commissioning Spares as required till completion and handing over of project shall be in bidder' scope and deemed to have been included in the total bid price.	Please share with us the List of Mandatory of Spares pertains to the Limestone handling system and Gypsum Handling system.	Bidder to follow mandatory spares list as given in the tender specifications.
12	TECHNICAL CONDITIONS OF CONTRACT (TCC): Clause no. 3.17	Site fabrication of steel structure is allowed	Please confirm whether within Plant boundary or Outside plant boundary.	Tender condition is clear. Bidder advised to visit site.
13	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-4	—	Please confirm the elevation from Ground, of Limestone storage silo to identify the required lift for design if preceding Limestone handling system.	Center-to-center (C/C) distance between Silos: 17000mm; Elevation of Floor above Silo: 41 mtr. Please refer sl no A.3 of Corrigendum- II dated 18/06/2026.- Annexure-20 to TCC - GA Drawing of Day Silo.
14	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-4	—	Please confirm the elevation from Ground, of Vacuum Belt Filter to estimate the building height of Gypsum Handling system.	Please refer drawing as per sl no A.3 of Corrigendum- II dated 18/06/2026.- Annexure-21 to TCC - Gypsum dewatering building layout for Vacuum belt feeder discharge elevation level, C/C of Vacuum belt feeders, and Vacuum belt feeder building details.

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15	SBC Report – TCC: Annexure-2- Scope Matrix (incl Geo Tech and Topo survey)	–	There are 2 reports provided in the tender documents. One with Annexure-2 Scope of work & another in Volume V, Annexure-V. Kindly confirm which one we have to consider. Also the civil costing will be done based on confirmed SBC report. In case of variation in the SBC Report during execution, the impact of the same shall be mutually discussed & agreed upon.	Bidder to refer report in Annexure-2. Also, refer sl no (4) & (5) of chapter-C of Scope Matrix (incl. Geo Tech and Topo survey) TCC: Annexure-2. The Bidder shall not be eligible for increase his price or demand any extension of time because of variation in the SBC Report during execution with the report furnished in Tender document.
16	–	Tree cutting	We understand that tree cutting is in BHEL Scope. Accordingly, we request the disposal of the same shall be in BHEL Scope.	Tender condition shall prevail. Bidder is advised to visit site.
17	–	Dismantling of any existing structures/buildings for execution of LHP & GHP facilities	We request BHEL to inform us the structures/buildings which is to be dismantled with tentative tonnage.	Bidder to follow tender documents. Dismantling of buried/ semi buried structure, existing sub structure etc., if any, encountered and required to be removed for executing LHP & GHP facility is under LHP & GHP vendor's scope. Bidder requested to visit site for additional details and further understanding.
18	–	–	Please confirm to us the list BHEL free issue item pertains to the package.	Bidder to refer TCC: Annexure-3 Electrical Scope Matrix.

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19	–	–	Please mark the location of all buildings with their sizes in scaled layout drawings and AutoCAD file of same shall be shared with vendor.	Bidder to refer latest plot plan (Dtd. 10.06.2026) as per sl. no. A.2 of Corrigendum-II Dated 18/06/2026, for tentative location of LHP & GHP facilities. Developing general arrangement drawings for various facilities is in the scope of bidder. Accordingly, bidder to design & develop GA drawings during detail engineering in line with plot plan, flow diagram, tender specification and amendments & clarification issued till placement of order. AutoCAD copy of plot plan shall be provided to successful bidder after ordering.
20	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-2- Scope Matrix (incl. geo Tech and Topo survey), Clause A, B, C – Sheet 1, 2	Scope matrix & terminal points for EPC pkg- Limestone Handling plant, Gypsum handling plant and Bottom Ash Hopper	Bidder Understands that only LHP, GHP and BAH that is part of Sl. No./Chapter-A& B are in Bidders scope of supply. Common for Entire package (Sl. No./Chapter-C) that is, Fire fighting for LHP & GHP, Road & drains, Construction office, stores, lighting, Levelling and grading, Sewerage system, labour colony, Laydown area and its development, Dismantling of any existing/building for execution of LHP & GHP etc. are excluded from Bidders scope. Kindly confirm.	Scope Matrix is clear. Refer Annexure-2 of TCC: Scope Matrix (incl. geo Tech and Topo survey), including Terminal Points description, Exclusions and Remarks.
21	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-2- Scope Matrix (incl. geo Tech and Topo survey), Clause c – Sheet 2	Scope matrix & terminal points for EPC pkg- Limestone Handling plant, Gypsum handling plant and Bottom Ash Hopper	Dismantling of any existing/building for execution of LHP & GHP are excluded from Bidders scope. Kindly confirm.	Refer exclusion and remark in Annexure-2 of TCC: Scope Matrix (incl. geo Tech and Topo survey), Sl. no. 11, Page no.2

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22	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-2- Scope Matrix (incl. geo Tech and Topo survey)	Scope matrix & terminal points for EPC pkg- Limestone Handling plant, Gypsum handling plant and Bottom Ash Hopper	Bidder understands that Gypsum de watering system is not in Bidders scope of supply. Kindly confirm	Scope demarcation is clearly indicated in the flow diagram (Annexure-4) and scope matrix (Annexure-2), bidder to follow the same.
23	Flow Diagram for Limestone Handling System - Dwg No. ETG061-BTG-ME-FGD-PFD-001, Rev-01 – Sheet 1 of 1	–	Bidder understands that Limestone storage silo building is not in Bidders scope. Kindly confirm	Scope demarcation is clearly indicated in the flow diagram (Annexure-4) and scope matrix (Annexure-2), bidder to follow the same.
24	Flow Diagram for Limestone Handling System - Dwg No. ETG061-BTG-ME-FGD-PFD-001, Rev-01 – Sheet 1 of 1	–	Bidder understands that Limestone storage silo, RG-3/4, RPG-3/4, LVF-3/4 and VWF-01/02 are not in Bidders scope. Kindly confirm	Scope demarcation is clearly indicated in the flow diagram (Annexure-4) and scope matrix (Annexure-2), bidder to follow the same.
25	General	–	Bidder understands that Payloader/Front loader for gypsum handling is not in Bidders scope of supply.	Wheel mounted Front end Loaders/ Pay Loaders are in the scope of bidder. Please refer technical conditions of contract (TCC), chapter-III: Scope of work, SI No.3 (Page no 19 of 77)
26	General	–	Bidder understands that parking shed for Payloader/Front loader for gypsum handling is not in Bidders scope of supply.	Parking shed with maintenance space for Payloaders/Front loaders is in the scope of bidder. Please refer technical conditions of contract (TCC), chapter-III: Scope of work, SI No.1 (Page no 19 of 77)
27	Plot plan - Dwg No.PE-DG-527-100-M002, Rev-2A- Sheet 1 of 1	–	Bidder requests to kindly provide the plot plan containing Limestone handling and Gypsum handling in AutoCAD format.	AutoCAD copy of plot plan shall be provided to successful bidder after ordering.

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28	General	–	Bidder requests to kindly provide the profile drawings of Limestone handling and Gypsum handling system	Developing profile drawings is in the scope of bidder. Accordingly, bidder to design & develop profile drawings in line with plot plan, flow diagram, tender specification and amendments & clarification issued till placement of order.
29	General	–	Bidder requests to kindly provide the TPH of Limestone handling system and Gypsum Handling system.	a) Bidder to note that rated/design capacity of Limestone handling plant shall be as per Sl. no. 1. (1) of Technical Corrigendum. Accordingly, capacity & parameters of all equipment shall be considered. b) Bidder to note that rated/design capacity of Gypsum handling plant shall be as per Sl. no. 1. (2) of Technical Corrigendum. Accordingly, capacity & parameters of all equipment shall be considered.
30	General	–	Bidder requests to kindly provide the belt speed of Limestone handling conveyors and gypsum handling conveyors	Bidder to decide based on general engineering practice and applicable standards inline with tender specification and amendments & clarification issued till placement of order.
31	General	–	Bidder requests to kindly provide the belt speed of Belt feeders of Limestone handling system	Bidder to decide based on general engineering practice and applicable standards inline with tender specification and amendments & clarification issued till placement of order.
32	General	–	Bidder requests to kindly provide the belt width of Limestone handling conveyors and gypsum handling conveyors.	Bidder to decide based on general engineering practice and applicable standards inline with tender specification and amendments & clarification issued till placement of order.

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33	Doc no.: ETG061-BTG-ME-FGD-TS, ix) of 3.31.15, Sheet No. 26	Belt Take-up Arrangement	Bidder requests to kindly provide the MOC of counter weight (Cast Iron/RCC).	MOC of counter weight shall be decided during detail engineering based on design & specification requirement and it shall be subject to approval of end customer (MAHAGENCO).
34	Doc no.: ETG061-BTG-ME-FGD-TS, vii) of 3.31.15, Sheet No. 26	Idlers	Bidder requests to kindly provide the spacing of carrying and return idlers.	"Please refer Cl. 6.05.00 in Vol-III, Part-A, Section-4 FGD, Lime Handling & Chimney (Page no 83 & 84 of 92) for carrying and return idler spacing.
35	TECHNICAL SPECIFICATION CIVIL, STRUCTURAL AND ARCHITECTURAL WORKS Volume-III, Part-D, Clause 8.03.00, Page No. 44	Imposed Load	Imposed load on JT floors is not mentioned. In case of JT, the equipment's are light duty. Hence, as per Table I of IS 875 (Part II), bidder intend to use 5 kN/m2 live load on all floors of JT. In addition to this, actual equipment loads shall be considered under equipment load case. Also, this is as per common practice in material handling plants. This is applicable for all buildings with light equipments. Please confirm.	Refer Imposed load for Non-Plant buildings for details.
36	TECHNICAL SPECIFICATION CIVIL, STRUCTURAL AND ARCHITECTURAL WORKS Volume-III, Part-D, Clause no. 24.04.00, Page no. 175	Permanent Colour Coated Aluminium Cladding System	In specification, there is no specific information about the structures where double skin insulated cladding is to be used. Bidder assumes that for all structures, the cladding shall be single skin cladding. Please confirm	Bidder to follow Tender specifications, amendments & corrigendum.
37	TECHNICAL SPECIFICATION CIVIL, STRUCTURAL AND ARCHITECTURAL WORKS Volume-III, Part-D, Clause no. 18.02.02, sheet no. 131	Bolt diameter will not be less than 16mm.	For handrail posts, M-12 bolts can be used. Please confirm.	Bidder to follow Tender specifications, amendments & corrigendum.

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38	General	Chequered Plate	Bidder assumes that the thickness shall be 6 mm. Please confirm	Bidder to follow Tender specifications, amendments & corrigendum.
		Gratings	Bidder assumes that the thickness shall be 25 mm. Please confirm	Bidder to follow Tender specifications, amendments & corrigendum.
		Handrails	Bidder assumes that the handrail pipes shall be 32 NB medium class conforming to IS 1162. Please confirm	Bidder to follow Tender specifications, amendments & corrigendum.
		Connections	Bidder assumes that the shop fabrication shall be welded and site fabrication shall be bolted with high strength bolts of grade 8.8. Please confirm.	Bidder to follow Tender specifications, amendments & corrigendum.
39	Part-A Section-4 FGD, Lime Handling & Chimney, Clause no. 6.0, Page no. 83 of 92	Lump size of Limestone is (-)250 mm Upto Crusher (-) 20 mm	Bidder Understand that Input Lumpsize will be 250 mm upto crusher and after Crushing (-) 20 mm. I.e Product size of Screen and Crusher shall be (-)20 mm. Please confirm	Bidder's understanding is correct.
40	Amendment -9, Clause no. 3, Page no. 2 of 2	Limestone analysis	Limestone analysis provided however sieve analysis of limestone shall be provided for selection of Crusher and Screen	MAHAGENCO has confirmed to provide the details during detail engineering.
41	9 Reply to Prebid queries-BTG Mech, Page no. 18 of 23	As per Final resolution "Bidder can provide Rotary scoop type lime stone sampling collection system on conveyor BF 01 & BF 02. This will be similar to coal sampling system"	Both the statement are contradictory. Please confirm whether scoop type sampler is required or not	Rotary scoop type Limestone Sampling collection system shall be provided and the same shall be in EPC bidder scope.
	6 Pre-bid Clarifications FGD, Clause no. 38, Page no. 7 of 30	As per Client Reply "No online lime sampling system is required, however off line lime sampling system shall be provided in lab. Sample collection system to be provided."		

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42	6 Pre-bid Clarifications FGD, Clause no. 211/212, Page no. 7 of 30	Owners clarification regarding requirement of BRU unit with Truck tippler arrangement instead of Dumper and under ground hopper arrangement	"Kindly clarify which arrangement shall be provided Truck tippler with BRU or Dumper with Underground hopper. Also please inform the truck details if Truck tippler shall be provided"	Limestone shall be unloaded through self-tipping dumpers into underground hoppers as per NIT technical specifications and its amendments & clarifications.
43	Part-A Section-4 FGD, Lime Handling & Chimney, Clause no. 3.31.02, Page no. 26 of 92	60 MT weight Bridge for Limestone and Gypsum Handling shall be provided (1 No) for Each System	Bidder Understand that Weigh bridge shall be in BHEL Scope. Please confirm	Weigh bridges are in the scope of bidder. Please refer technical conditions of contract (TCC), chapter-III: Scope of work, SI No.1 (Page no 19 of 77)
44	Part-A Section-10 – Elevators, Clause no. 2.04.01.ii, Page no. 6 of 14	FGD area structures –one for each building/structure, suitable for min. 1088kgs; if height of operating floors/platforms is more than 10m from ground (FFL).	Bidder Understand that Passenger cum good elevator is in scope of BHEL. Please confirm	Passenger cum goods elevator for LHP & GHP facilities is in the scope of bidder. Please refer technical conditions of contract (TCC), chapter-III: Scope of work, SI No.1 (Page no 19 of 77)
45	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure -4 Flow Diagram, Notes, Page No. 1 of 11	Capacity of Limestone: LS Requirement of in 24 Hrs / 8 Hrs for Rated Capacity and 10% margine for Design Capacity	Based on design Input sheet LS requirement is 28.34 TPH i.e Rated Capacity of Limestone is $(28.34 \times 24)/8 = 85$ TPH Design Capacity of Limestone is $85 \times 110\% = 93.54$ say 94 TPH. Please confirm	Bidder to note that rated/design capacity of Limestone handling plant shall be as per Sl. no. A.1.1 of Corrigendum-II Dated 18/06/2026. Accordingly, capacity & parameters of all equipment shall be considered.
46	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure -4 Flow Diagram, Notes, Page No. 2 of 11	Capacity of Gypsum each Gypsum belt capacity shall be 110% Vaccum belt capacity	Based on Design Input sheet Gypsum Generation shall be 47.12 TPH hence capacity of Each Belt Conveyor will be $47.12 \times 110\% = 51.83$ TPH say 52 TPH. Please confirm	Bidder to note that rated/design capacity of Gypsum handling plant shall be as per Sl. no. A.1.2 of Corrigendum-II Dated 18/06/2026. Accordingly, capacity & parameters of all equipment shall be considered.

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47	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-2 Scope Matrix, Clause no. 1b, Page no. 1 of 23	Day silo top floor: Supply and erection of all the equipment, belt feeders, day silo DE system and associated accessories related to LHP in Day silo top floor shall be in bidder's scope. However, Civil and structural works of Day silo floors are excluded from bidder's scope. Supply & erection of embedment in concretes, stools on day silo top floor required for bidder's equipment shall be in bidder's scope.	1. Bidder Understand that Day silo and its structure is in BHEL Scope. Please confirm 2. Please provide the Silo and its structure dimensions drawing. Also Top of Silo shall be mentioned 3. Elevator for Silo if required shall be in BHEL Scope Please confirmed	1. Scope demarcation is amply clear in scope matrix (Annexure-2) with respect to day silo. Bidder to follow the same. 2. Center-to-center (C/C) distance between Silos: 17000mm; Elevation of Floor above Silo: 41 mtr. Please refer Annexure-20 to TCC - GA Drawing of Day Silo as sl no A.3 of Corrigendum-II Dated 18/06/2026. 3. Elevator for day silo building is in BHEL scope.
48	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-2 Scope Matrix, Clause B1, Page no. 1 of 23	Complete Bottom ash hopper [AHP] as per descriptions given in MSPGCL tender specifications (Document no. RFx No. 3000046202), BHEL technical enquiry specification and subsequent amendments & clarifications, if any till placement of order.	Bidder Requested that Bottom ash Hopper shall be excluded from Isgec Scope as it shall be a scope of Ash handling system Supplier. Please confirm	Bidder to follow specification
49	Part-A Section-4 FGD, Lime Handling & Chimney, Clause no. 3.35.03, Page no. 43 of 92	Two (02) nos. Wheel mounted Front end Loader/ Pay Loader shall be provided for loading of gypsum to open truck. The bucket capacity shall be 2.5 m3. Make BEML, JCB, Caterpillar, Komatsu.	Bidder Understand that Pay loaders shall be in BHEL Scope Please confirm	Wheel mounted Front end Loaders/ Pay Loaders are in the scope of bidder. Please refer technical conditions of contract (TCC), chapter-III: Scope of work, SI No.3 (Page no 19 of 77)
50	TECHNICAL CONDITIONS OF CONTRACT (TCC), Chapter-III, Page no. 18 of 77	MCC rooms	Please note that, As per annexure-4 tender plot plan, common Switchgear room specified for LHP-GHP + common FGD loads. Bidder understand that, the	As mentioned in the scope matrix MCC buildings/control rooms/ any other electrical building required as per scope of this package is in bidders scope. Only tentative location and

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	TECHNICAL CONDITIONS OF CONTRACT (TCC): ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX FOR 2X660MW KORADI STPP LHP & GHP PACKAGE, Clause no. 1, Page no. 1 of 2	Remarks Location of BHEL free issue equipments shall be decided based on final layout engineering by successful bidder and space shall be considered by bidder in switchgear building/Control Room with all facilities. All other required civil facilities like anchor/kerb angles/insert plates/support structures/base frames/channels etc. shall be considered by bidder.	complete switchgear room for LHP-GHP package shall be the scope of BHEL/Other. We will provide the sizes of LHP-GHP package electrical panel during detail engineering stage. Kindly confirm.	qty of MCC building is indicated in the plot plan. Bidder to decide the same. Nomenclature updated as LHP GHP MCC (scope of bidder). please refer revised plot plan (Dtd. 10.06.2026) as per sl. no. 2 of Technical Corrigendum
51	TECHNICAL CONDITIONS OF CONTRACT (TCC): ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX FOR 2X660MW KORADI STPP LHP & GHP PACKAGE, Clause no. 1, Page no. 1 of 2	Complete Electrical and C&I System except for BHEL free issue equipment's as below 1) 11KV Switchboard 2) DCS 3) VMS 4)LT Transformer 5) UPS for DCS 6)24V DC Battery Charger with Battery and DCDB for DCS 7) Data concentrator	As per "ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX", clause no. 7, page 2 of 2, BHEL has provided 4 nos. feeder only for LHP & GHP package. kindly clarify the requirement of 11KV Switchboard for free issue.	11 KV switchboard as a whole is not a free issue item, only 4 Nos of Uncabled 11KV feeders are provided to the bidder.

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52	TECHNICAL CONDITIONS OF CONTRACT (TCC): ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX FOR 2X660MW KORADI STPP LHP & GHP PACKAGE, Clause no. 7, Page no. 2 of 2	Only 4 No's of 11KV uncabled Feeder shall be provided by BHEL to bidder for LHP & GHP 11/0.415kV Transformer application at location mentioned below: Location: 11 KV Station Board at MV Switchgear room of Power House.	1. Bidder understand that, BHEL shall provided 4 nos. uncabled feeder from other's supplied 11kV switchgear for LHP & GHP. 2. Bidder understand that, for 11kV switchgear & LT panel for all LHP & GHP shall be installed in common switchgear room provided by others. 3. Any 3.3kV HT system is not applicable for LHP & GHP. Kindly confirm.	1. Noted. 2. As mentioned in the scope matrix MCC buildings/control rooms/ any other electrical building required as per scope of this package is in bidders scope . Only tentative location and qty of MCC building is indicated in the plot plan. Bidder to decide the same. Nomenclature updated as LHP GHP MCC (scope of bidder). please refer revised plot plan. 3. 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 including the 3.3KV system if envisaged by bidder.
53	TECHNICAL CONDITIONS OF CONTRACT (TCC): ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX FOR 2X660MW KORADI STPP LHP & GHP PACKAGE, Clause no. 1, Page no. 1 of 2	Remarks All AC/DC/UPS/Aux Power supply required for BHEL free issue equipment's shall be in Bidders scope.	Cables and cables trays is considered from BHEL supplied HT switchgear to within proposed LHP&GHP package bidder supplied equipment only in our scope. Any cables outside / other than LHP&GHP package / main power plant interconnection are not considered in LHP&GHP EPC bidder scope. Kindly confirm	Scope matrix is clear. Bidder to refer the same

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Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
	TECHNICAL CONDITIONS OF CONTRACT (TCC): ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX FOR 2X660MW KORADI STPP LHP & GHP PACKAGE, Clause no. 1, Page no. 1 of 2	Remarks Supply and E&C of all HT/LT power, control, signal and communication cables, Cable trays, supports, earthing, electronic earthing material for BHEL free issue items shall be in Bidder's scope		
54	TECHNICAL CONDITIONS OF CONTRACT (TCC): ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX FOR 2X660MW KORADI STPP LHP & GHP PACKAGE, Clause no.1, Page no. 1 of 2	Remarks Bidder shall provide the Illumination, Earthing, Lightning protection for all areas where Civil & structural is in bidder scope.	1. Illumination, Earthing and Lightning protection shall be considered proposed LHP & GHP package within our battery limit only. Any out side battery limit / road / compound wall lighting is not in our scope. 2. Bidder understand that, local switchgear room shall be by other's scope. Hence, we have not considered any Illumination, below ground level Earthing, above ground level earthing for other's supplied equipments and Lightning protection. Kindly confirm.	1. Scope matrix is clear in this regard. 2. As mentioned in the scope matrix MCC buildings/control rooms/ any other electrical building required as per scope of this package is in bidders scope. Only tentative location and qty indicated in the plot plan. Bidder to decide the same. Nomenclature updated as LHP GHP MCC (scope of bidder). please refer revised plot plan.
55	TECHNICAL CONDITIONS OF CONTRACT (TCC): ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX FOR 2X660MW KORADI STPP LHP & GHP PACKAGE, Clause no. 2, Page 1 of 2	Remarks Connection between oil retention pit (Bidders scope of Transformer) to common oil retention pit located in main plant area is in bidders scope.	As per tender plot plan, dry type LT transformer indicated in FGD area. Hence the same is not applicable for us.	Noted.

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Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
56	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-03 Combined Electrical and CI Scope, Clause no. 3, Page 1 of 2	4. Any logic modification during commissioning stage shall be executed by EPC CHP EPC Bidder. 5. UPS system: (UPS load and 24V DC load applicable to BHEL free supplied equipments shall be shared to successful CHP EPC Bidder during detailed engineering by BHELEDN. CHP EPC Bidder to size the rating of UPS and DC system considering the above load plus any load required for CHP EPC Bidder's supplied equipments.) 6. Complete PLC system, for CSU, LSU, and any other PLC operated equipment's, including its HMI, UPS, PC, printers	4. EPC vendor will support for any logic modification during commissioning stage, since DCS is free issue for us. 5. Necessary inputs for sizing the UPS load will be shared during details engineering stage (UPS load and 24V DC load applicable to BHEL free supplied equipments) 6. microprocessor-based package items like, CSU, LSU, ILMS, etc as applicable for this CHP package shall not be with any other PLC operated equipment's, including its HMI, UPS, PC, printers, M/s. BHEL to clarify.	4. Noted 5. Noted 6. Specification is very clear, Complete PLC system as per the Tender specification shall be provided by the bidder for all the applicable equipments.
57	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-03 Combined Electrical and CI Scope, Clause no. 4, Page no. 1 of 2	VMS Remarks CHP EPC Bidder to provide sensor and key phasor mounting arrangement for CHP EPC Bidder supplied equipment's Balance items required for completeness of the system are in the scope of CHP EPC Bidder.	Since all the HT motors and its VMS will be supplied by BHEL, this clause is not applicable for us, M/s. BHEL to specifically mention about the balance items meant for.	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

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Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
58	TECHNICAL CONDITIONS OF CONTRACT (TCC): Annexure-03 Combined Electrical and CI Scope, Clause 5 & 6, Page No. 1 of 2	BHEL Supply items which are to be located in CHP EPC Bidder's scope of buildings in addition to BHEL Free supply Items - CCTV AND PA SYSTEM Remarks All AC/DC/UPS/Aux Power supply required for above equipment's shall be arranged by CHP EPC Bidder.	Hope CCVM includes all CCTV and its operators' stations, server and Plant Intrusion Detection System are in M/s. BHEL scope of supply as per NIT (Vol. II-F2/Section-XIV Plant Security & Surveillance System). Pl clarify	Scope Matrix is clear. Bidder to refer the same
59	VOLUME – II SECTION-II -LEAD TECHNICAL SPECIFICATION, Clause no. 2.13.11 (xxii), Page no. 40	Telephone system - complete with EPABX & its accessories required for the complete power project including all BOP areas shall be under the scope of BTG	Hence, Bidder request Customer to remove Communication system (Intercommunication system, Telephone system, EPABX) from Bidder's scope and include the same in BOP contractor's scope	Bidder to refer the scope matrix
60	–	General point	Since some materials, equipments are supplied as a free issue, pl share the DOW and terminal points.	Refer scope matrix and flow diagram
61	TECHNICAL CONDITIONS OF CONTRACT (TCC): ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX FOR 2X660MW KORADI STPP LHP & GHP PACKAGE, Clause no. 1, Page no. 1 of 2	Unloading and storage of BHEL free issue items shall be in the scope of BHEL. BHEL region shall issue these items to EPC bidder. Local loading/unloading /transportation of these materials from BHEL storage to bidders storage/facilities shall be in bidders scope.	Factory location of BHEL free issue items to be given to the CHP EPC Contractor to be defined in the Tender so that the transportation cost from BHEL Stores to site can be estimated.	Bidder is advised to visit the site

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Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
62	TECHNICAL CONDITIONS OF CONTRACT (TCC): ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX FOR 2X660MW KORADI STPP LHP & GHP PACKAGE, Clause no. 1, Page no. 1 of 2	Security of all equipment's including BHEL free supply till handing over to end customer is in scope of bidder.	Adequate fenced storage space to be provided at site for free issue item by BHEL.	Bidder is advised to visit the site
63	TECHNICAL CONDITIONS OF CONTRACT (TCC): ANNEXURE-3-ELECTRICAL, CONTROL AND INSTRUMENTATION SCOPE MATRIX FOR 2X660MW KORADI STPP LHP & GHP PACKAGE, Clause no. 1, Page no. 1 of 2	Remarks Obtaining Statutory clearance is in Bidders scope including BHEL free issue equipment's.	Required technical support shall be provided for statutory clearance / CEIG approval. Fees and approval activities is in end user / BHEL scope.	Tender conditions shall prevail
64	7 Pre-Bid Clarification, Clause no. 26, Page no. 5 of 5	As per Owner Clarification" Bidder to note that we have to manage the proposed facility within the available area. Bidder to find ways to optimise the layout. However, if bidder is not able to manage the plant within the available area, then any relocation of existing facilities, for eg. Existing Fuel Oil Pipe Rack of 3x660MW plant, will be bidder's scope.	Bidder Understand that Rellocation of Existing facilities like Fuel Oil Pipe Rack of 3 x 660 mW is in BHEL Scope. Please confirm	Bidder to refer scope matrix
65	—	—	All necessary statuary & Regulatory Clearances/approvals required for construction, operation and handing over this plant is in Client scope.	Tender conditions shall prevail
66	—	—	Construction power and water to be provided to contractor free of cost.	Tender condition is clear

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Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
67	–	–	Area for fabrication yard, storage, office, labour hutment etc shall be provided by Client.	Tender conditions shall prevail
68	–	–	Clear access and levelled land along conveyor path/corridor for erection to be provided by Client.	Tender condition is clear
69	–	–	Clearance of HT Line crossing, if any, to be done by Client.	Tender condition is clear
70	–	–	Power during E&C, trial run, commissioning, PG test etc. to be provided free of cost by Client.	Tender condition is clear
71	–	–	All approvals other than CEIG & Labour license shall be taken by Client.	Tender conditions shall prevail
72	–	–	Compacted and levelled space required for site office, storage, fabrication etc. to be provided by Client.	Tender condition is clear
73	–	–	Access road construction and maintenance from site to work front area shall be in the scope of Client.	Bidder to follow specification
74	–	–	Any area preparation including grading, levelling, filling, compaction which is required for the movement & placement of the erection/fabrication equipments deployed by the contractor for this MHS related work shall be in the scope of Client.	Bidder to follow specification

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Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
75	–	–	Dewatering if any around the erection & storage front area shall be done by client.	Tender conditions shall prevail

- 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**