

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Corrigendum - 3 to CPC Tender No. CPC TENDER NO. BHEL/CPC/MJA/C_L&G/27/044, for the work of

“PACKAGE- A :Levelling and Grading of plant area including BTG, Transformer yard, ACC, Chimney, Switchyard, Coal Handling Plant (CHP), Biomass Handling Plant (BMHP), Ash Handling Plant (AHP), Railway Siding / Marshalling Yard, Balance of Plant (BOP) and Laydown areas as per attached BOQ Cum Rate Schedule (Annexure-A) for Stage-II of the 3×800 MW Meja Super Thermal Power Project (STPP)

PACKAGE-B :Levelling and Grading of plant area including BTG, Transformer yard, ACC, Chimney, Switchyard, Coal Handling Plant (CHP), Biomass Handling Plant (BMHP), Ash Handling Plant (AHP), Railway Siding / Marshalling Yard, Balance of Plant (BOP) and Laydown areas as per attached BOQ Cum Rate Schedule (Annexure-B) for Stage-II of the 3×800 MW Meja Super Thermal Power Project (STPP)

PACKAGE- C :Levelling and Grading of plant area including BTG, Transformer yard, ACC, Chimney, Switchyard, Coal Handling Plant (CHP), Biomass Handling Plant (BMHP), Ash Handling Plant (AHP), Railway Siding / Marshalling Yard, Balance of Plant (BOP) and Laydown areas as per attached BOQ Cum Rate Schedule (Annexure-C) for Stage-II of the 3×800 MW Meja Super Thermal Power Project (STPP).”

A) Following Clauses of TCC are being amended

Sl. No.	Reference clause of Tender Docs	Existing provision	Amended As
1.	TCC Chapter-II Clause 2.2.4	In case of in-plant excavation and backfilling the excavated material can be used for backfilling if it meets the technical requirements. However, any royalty or statutory charges involved as per local laws have to be paid by the contractor. Excavated material (like rock, boulders, sand, moorum, etc.), which meets the technical requirements of construction material, can be used on directions of EIC, subject to payment of requisite charges as decided by owner. Any royalty or statutory charges involved as per local laws have to be paid by the contractor. Note: Bidder’s quoted charges shall be exclusive of royalty and other statutory charges (i.e. as applicable for excavated rocks & recovery of minor minerals (underground). Statutory charges and royalty as applicable shall be paid by contractor to statutory authorities and same shall be reimbursed to contractor by BHEL on actual.	In case of in-plant excavation and backfilling the excavated material can be used for backfilling if it meets the technical requirements. Excavated material (like rock, boulders, sand, moorum, etc.), which meets the technical requirements of construction material, can be used on directions of Engineer-In-Charge (EIC), subject to payment of requisite charges as decided by owner. Note: 1. The Bidder's/Contractor's quoted price shall be exclusive of the following: - Requisite charges payable to the Owner for utilization of excavated materials such as rock, boulders, sand, moorum, etc., as construction material. - Applicable royalty and other statutory charges, including DMF, NMET, SADA, etc., towards excavation of rocks and recovery of minor minerals, as applicable. 2. The applicable royalty and statutory charges shall initially be paid by the Contractor directly to the concerned Government departments/statutory authorities. The same

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing provision	Amended As
			shall subsequently be reimbursed by BHEL to the Contractor on an actual basis, upon submission of valid documentary proof of payment. 3. The Bidder/Contractor shall be responsible for facilitating and/or obtaining all necessary permissions from the concerned statutory authorities, including mining permissions from the State Mining Department, in accordance with the applicable rules, regulations and requirements of the Government/statutory authorities. 4. The Contractor shall be responsible for payment of all applicable royalty and statutory charges pertaining to its scope of work within the stipulated period and for obtaining the requisite clearance/certificate from the concerned statutory authorities confirming discharge of its obligations in this regard, prior to completion of the works/final bill. In case of any delay or omission on the part of the Contractor, any penalties, fines, interest or other charges levied by the concerned authorities shall be borne entirely by the Contractor and shall not be reimbursed by BHEL. 5. In case the Contractor fails to obtain the final clearance certificate from the concerned statutory authorities and any dues remain outstanding, BHEL shall be entitled to withhold/deduct the requisite amount from the Contractor's bill(s). BHEL's assessment of the amount to be withheld/deducted in this regard shall be final and binding on the Contractor. The amount so withheld shall be released only upon submission by the Contractor of valid documentary proof evidencing payment of the outstanding dues and/or receipt of the requisite clearance certificate from the concerned statutory authorities. In the event the Contractor fails to submit such documentary proof within the stipulated period, the amount so withheld shall be recovered from the Contractor's final bill.

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing provision	Amended As																																																								
2	TCC Chapter-II Clause 2.2.11	-----Additional Clause-----	The methodology for excavation in rock, i.e., through controlled rock blasting, or chemical cracking, or mechanical chiselling, at any specific location/area shall be decided by BHEL based on the prevailing site conditions. The decision of the BHEL Engineer-in-Charge (EIC) in this regard shall be final and binding on the Contractor.																																																								
3	TCC Chapter-IV Clause 4.1	Tools and Plants: In line with scope of work, availability of below mentioned T&Ps are to be mobilized within 1 month from the Start of Work based on front availability at site. However, in case clear Workfront is not available from BHEL/ Customer, then necessary joint record may be prepared between BHEL and agency showing justification for mobilization at a later date. Nos. of T&Ps to be deployed at site shall be decided w.r.t. monthly plan and review format (F-14) based on site requirement. Below given Nos. are tentative for planning purposes by the bidder. <table border="1"> <thead> <tr> <th>Sl. No.</th><th>Description of T&P</th><th colspan="2">Tentative Requirement</th></tr> <tr> <th></th><th></th><th>(Package-A)</th><th>(Package-B&C)</th></tr> </thead> <tbody> <tr> <td>1.</td><td>Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM</td><td>08 Nos.</td><td>06 Nos.</td></tr> <tr> <td>2.</td><td>Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit</td><td>04 Nos.</td><td>03 Nos.</td></tr> <tr> <td>3.</td><td>Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting</td><td>04 Nos.</td><td>03 Nos.</td></tr> <tr> <td>4.</td><td>Pneumatic Drill with Compressor</td><td>08 Nos.</td><td>06 Nos.</td></tr> <tr> <td>5.</td><td>Dumper/ Tipper (Capacity-19 CUM or more)- Suitable for carrying rock pieces, loading and unloading.</td><td>70 - 80 Nos. (Additional as per Requirement)</td><td>60-70 Nos. (Additional as per Requirement)</td></tr> </tbody> </table>	Sl. No.	Description of T&P	Tentative Requirement				(Package-A)	(Package-B&C)	1.	Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM	08 Nos.	06 Nos.	2.	Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit	04 Nos.	03 Nos.	3.	Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting	04 Nos.	03 Nos.	4.	Pneumatic Drill with Compressor	08 Nos.	06 Nos.	5.	Dumper/ Tipper (Capacity-19 CUM or more)- Suitable for carrying rock pieces, loading and unloading.	70 - 80 Nos. (Additional as per Requirement)	60-70 Nos. (Additional as per Requirement)	Tools and Plants: Nos. of T&Ps to be deployed at site shall be decided w.r.t. monthly plan and review format (F-14) based on site requirement. Below given Nos. are tentative for planning purposes by the bidder. <table border="1"> <thead> <tr> <th>Sl. No.</th><th>Description of T&P</th><th colspan="2">Tentative Requirement</th></tr> <tr> <th></th><th></th><th>(Package-A)</th><th>(Package-B&C)</th></tr> </thead> <tbody> <tr> <td>1.</td><td>Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM</td><td>04 Nos. (Additional as per Requirement)</td><td>03 Nos. (Additional as per Requirement)</td></tr> <tr> <td>2.</td><td>Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit</td><td>03 Nos. (Additional as per Requirement)</td><td>02 Nos. (Additional as per Requirement)</td></tr> <tr> <td>3.</td><td>Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting</td><td>03 Nos. (Additional as per Requirement)</td><td>02 Nos. (Additional as per Requirement)</td></tr> <tr> <td>4.</td><td>Pneumatic Drill with Compressor</td><td>04 Nos. (Additional as per Requirement)</td><td>03 Nos. (Additional as per Requirement)</td></tr> <tr> <td>5.</td><td>Dumper/ Tipper (Capacity-19 CUM or more)- Suitable for carrying rock pieces, loading and unloading.</td><td>30-40 Nos. (Additional as per Requirement)</td><td>20-30 Nos. (Additional as per Requirement)</td></tr> </tbody> </table>	Sl. No.	Description of T&P	Tentative Requirement				(Package-A)	(Package-B&C)	1.	Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM	04 Nos. (Additional as per Requirement)	03 Nos. (Additional as per Requirement)	2.	Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit	03 Nos. (Additional as per Requirement)	02 Nos. (Additional as per Requirement)	3.	Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting	03 Nos. (Additional as per Requirement)	02 Nos. (Additional as per Requirement)	4.	Pneumatic Drill with Compressor	04 Nos. (Additional as per Requirement)	03 Nos. (Additional as per Requirement)	5.	Dumper/ Tipper (Capacity-19 CUM or more)- Suitable for carrying rock pieces, loading and unloading.	30-40 Nos. (Additional as per Requirement)	20-30 Nos. (Additional as per Requirement)
Sl. No.	Description of T&P	Tentative Requirement																																																									
		(Package-A)	(Package-B&C)																																																								
1.	Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM	08 Nos.	06 Nos.																																																								
2.	Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit	04 Nos.	03 Nos.																																																								
3.	Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting	04 Nos.	03 Nos.																																																								
4.	Pneumatic Drill with Compressor	08 Nos.	06 Nos.																																																								
5.	Dumper/ Tipper (Capacity-19 CUM or more)- Suitable for carrying rock pieces, loading and unloading.	70 - 80 Nos. (Additional as per Requirement)	60-70 Nos. (Additional as per Requirement)																																																								
Sl. No.	Description of T&P	Tentative Requirement																																																									
		(Package-A)	(Package-B&C)																																																								
1.	Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM	04 Nos. (Additional as per Requirement)	03 Nos. (Additional as per Requirement)																																																								
2.	Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit	03 Nos. (Additional as per Requirement)	02 Nos. (Additional as per Requirement)																																																								
3.	Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting	03 Nos. (Additional as per Requirement)	02 Nos. (Additional as per Requirement)																																																								
4.	Pneumatic Drill with Compressor	04 Nos. (Additional as per Requirement)	03 Nos. (Additional as per Requirement)																																																								
5.	Dumper/ Tipper (Capacity-19 CUM or more)- Suitable for carrying rock pieces, loading and unloading.	30-40 Nos. (Additional as per Requirement)	20-30 Nos. (Additional as per Requirement)																																																								

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing provision				Amended As			
		6.	Portable Magazine	As per Requirement	As per Requirement	6.	Portable Magazine	As per Requirement	As per Requirement
		7.	Dozer 165 HP Engine Capacity	02 Nos.	02 Nos.	7.	Dozer 165 HP Engine Capacity	02 Nos.	02 Nos.
		8.	Grader 145 HP or Higher capacity	01 Nos.	01 Nos.	8.	Grader 145 HP or Higher capacity	01 Nos.	01 Nos.
		9.	Vibro roller	02 Nos.	02 Nos.	9.	Vibro roller	02 Nos.	02 Nos.
		10.	Pick and Carry Crane /Farana 12-14T	As per Requirement	As per Requirement	10.	Pick and Carry Crane /Farana 12-14T	As per Requirement	As per Requirement
		11.	Self-priming Dewatering pump of capacity (Diesel/ Electric) From 2 HP to 15 HP	06 Nos.	06 Nos.	11.	Self-priming Dewatering pump of capacity (Diesel/ Electric) From 2 HP to 15 HP	As per Requirement	As per Requirement
		12.	Construction Cable and Water Pipe Line	As per Requirement	As per Requirement	12.	Construction Cable and Water Pipe Line	As per Requirement	As per Requirement
		13.	Total Station	01 Nos.	01 Nos.	13.	Total Station	01 Nos.	01 Nos.
		14.	Auto level & staff	02 Nos.	02 Nos.	14.	Auto level & staff	02 Nos.	02 Nos.
		15.	Water Tanker with sprinkler attachment	02 Nos.	02 Nos.	15.	Water Tanker with sprinkler attachment	02 Nos.	02 Nos.
		16.	DG Set of 125 KVA Capacity	As per Requirement	As per Requirement	16.	DG Set of 125 KVA Capacity	As per Requirement	As per Requirement
						Note: T&Ps shown in the above-mentioned list is tentative. However, the successful bidder shall mobilize sufficient T&Ps to achieve daily/ monthly target as mentioned below: Monthly Rock Excavation and Disposal: 200000 CUM Daily Rock Excavation and Disposal: 8000 CUM.			
4	TCC Chapter-VI Clause 6.5	The contractor shall submit a detailed area/ structure wise L3 schedule within 15 days from LOA in consultation with BHEL based on the tentative schedule provided as per the clause 6.2. The major activities as mentioned against the work schedule given in clause 6.2 are to be indicated in detailed schedule which will be prepared by the bidder. The detailed L3 schedule shall be approved by BHEL and same				-----DELETED-----			

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing provision	Amended As
		shall be implemented. Bidder shall submit L3 schedule to meet the agreed project schedule covering various mile stone activities and their split-up details such as construction, procurement of materials, fabrication & erection activities. This schedule shall also clearly indicate the interface facilities/ inputs to be provided by BHEL/ Customer and the dates by which such facilities/ inputs are required. The schedule shall be acceptable to BHEL for meeting their mile stone targets/ schedule.	
5	TCC Chapter-II Clause 2.10.9	-----Additional Clause-----	3X800 MW MEJA STAGE-II, is a Brown Field Project and controlled blasting operations for excavation of hard rocks are to be carried out in close proximity to existing operating power plant structures, equipment, underground utilities, and operating systems. SOP FOR CONTROLLED ROCK BLASTING AND VIBRATION MONITORING is separately provided along with the tender document. Contactors shall strictly follow the same to ensure that no damage occurs to operating power plant structures, equipment, underground utilities and operating systems or any other nearby structures, buildings inside / outside the power plant due to blasting operations at site. In case of any damage occurs to any surrounding property due to negligence of the contractor, same shall be to the account of the contractor. Bidder / Contractor shall submit a declaration as per the attached format (<u>Annexure-D</u>) along with their Bid that they have clearly read and understood the specifications with regards to controlled rock blasting operations as per the tender specifications including 'SOP FOR CONTROLLED ROCK BLASTING AND VIBRATION MONITORING' and agree to comply with the requirements and Intent of the specification.
6	Preamble of BOQ Cum Rate Schedule Note Sl. NO. 1.6	The quantities of the various items mentioned in the BOQ cum Rate Schedule are approximate and may vary up to any extent or be deleted altogether. The overall variation in contract value on execution shall be dealt as per GCC. Contractor has to obtain prior approval of BHEL/ Customer before procurement of bought out items/ building materials.	The quantities of the various items mentioned in the BOQ cum Rate Schedule are approximate and may vary up to any extent or be deleted altogether. The item rates shall remain fixed and shall not be subject to revision due to any variation in quantities. The overall variation in contract value on execution shall be dealt as

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing provision	Amended As
			per GCC. Contractor has to obtain prior approval of BHEL/ Customer before procurement of bought out items/ building materials.

B. Some of the Bidders had asked queries in the published tender specification. The clarifications issued by BHEL are furnished below:

Sl. No.	Reference clause of Tender Docs	Existing Provisions	Bidder's query	BHEL RESPONSE
1.	General	Not available.	Mining permission in the premises required to be taken by the owner itself as per government guidelines the land owner/leaser should take the mining license under non-commercial use however we will take blasting permission from the concerned statutory body for the excavation work. Please clarify.	Please refer Sl. No. A.1 of this corrigendum as mentioned above.
2.	General		Please let us know the average existing ground level of with area (in m2) which final RL marked in blocks in site levelling plan drawing (A-003) for understanding of minimum and maximum depth of blasting required along with individual quantity of blocks. However, the Topographical survey drawing is attached in Section-C, tender (F- 002) but it is difficult to estimate so request you to please provide us your quantity calculation sheet with their levels to estimate the no of blasting holes along with quantity of blasting material etc.	Bidders to follow tender specifications. Tender conditions prevail.
3.	TCC Chapter-IV Clause 4.1		As mentioned in TCC clause 4.1 the tool & plant is on very higher side with respect to the quantity of daily rock excavation and disposal required as per TCC 4.7. For bucket capacity 3m3 minimum 50T excavator required. So production of 8000m3/day 2 no PC 550 (260m3/hr and 4no PC 210(120m3/hr) only required with 1 no in standby. So are we work production quantity requirement or as mention in TCC 4.1 is the fix deployment required?	TCC clause no. 4.1 is revised. Please refer Sl. No. A.2 of this corrigendum as mentioned above
4.	TCC Clause 2.10		Deployment of expert blasting agency (TCC, 2.10) need to deploy by BHEL itself for hassle free working on site along with design detailed blasting scheme as the same agency will work on all package however the charges may divide along all working party in their quantity proportion.	Tender conditions prevail.
5.	TCC Clause 6.2		As mentioned in TCC 6.2 (Milestone-1 & 2), the detailed quantity/area in m2/existing GL/required finished GL need	Bidders to follow tender

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing Provisions	Bidder's query	BHEL RESPONSE
			to provide to estimate the quantity or provide us the quantity for proper evaluation of work.	specifications. Tender conditions prevail.
6.	TCC Clause 6.5		TCC 6.5- L-3 schedule is not applicable	TCC Clause deleted. Please refer Sl. No. A.3 of this corrigendum as mentioned above.
7.	TCC Clause 2.6.1 Technical Manpower Requirement	Required experienced Engineers and Supervisors of sufficient numbers for execution of the site works and other functions like quality, safety, store & purchase, material management, planning, finance, administration etc. are to be provided as per site requirement. Tentative staff requirement is indicated as below: - - Project Manager—01 Head with 12 Years' experience in Industrial Foundation, Building & Power Plant Civil & Architectural Works etc. - Asst. Project Managers —01 Heads with 10 Years' experience in Industrial Foundation, Building & Power Plant Civil & Architectural Works - Experienced Civil Engineers —03 heads - Experienced Foreman / Supervisors —06 heads - Planning & Billing Engineers— 02 head - Stores, Gate Pass —02 head - Accounts & Administration — 01 head - Quality Control Engineer —02 head - Safety Engineer —As per HSE Plan - Surveyor —02 head capable to handle total station	Considering the limited duration and nature of the work, we request that the tentative manpower requirement under Clause 2.6.1 may kindly be revised as below: - Project Manager — 01 Head with 12 years' experience in Industrial Foundation, Building & Power Plant Civil & Architectural Works etc. - Asst. Project Manager— 01 Head with 10 years' experience in Industrial Foundation, Building & Power Plant Civil & Architectural Works - Experienced Engineers —02 Heads -Experienced Foreman/Supervisors — 06 Heads -Planning & Billing Engineer —01 Head -Stores/Gate Pass — 02 Heads -Accounts & Administration — 01 Head -Quality Control Engineer — 01 Head -Safety Supervisor— 01 Head -Surveyor — 01 Head capable of handling Total Station - Operator, Licensed Electrician and Mechanic — As per requirement - Experienced Carpenters & Helpers — As per site requirement	Tender conditions shall prevail.

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing Provisions	Bidder's query	BHEL RESPONSE
		- Operator, Licensed Electrician, Mechanic - As per requirement - Experienced Carpenters & Helpers — As per site requirement - Experienced Bar Benders & Helpers —As per site requirement - Security Guards (Round The Clock) — As per requirement. Note: Above manpower requirement is tentative only. Contractor shall augment manpower to meet the project schedule/ milestones. Deployment of manpower shall be progressive to meet the project schedule.	- Experienced Bar Benders & Helpers — As per site requirement - Security Guards (Round the Clock) — As per requirement The above deployment may kindly be treated as tentative, with additional manpower to be deployed as and when actually required based on work front and site requirements. This is also consistent with the existing provision that manpower deployment is progressive and can be decided in line with the construction schedule.	
8.	TCC Clause 2.10.1 — Engagement of Specialized Blasting Agency	Contractor shall engage an agency expert in blasting such as, NIRM (National Institute of Rock Mechanics), CMPDIL, Central Institute of Mining and Fuel Research Dhanbad, Dept. of Mining of Govt. Institutions etc. to design detailed blasting scheme/design/pattern and get the same approved from Engineer before carrying out the blasting operation. The services of such specialized blasting experts shall be available throughout the period in which the blasting work is under taken at site. While carrying out the detailed blasting design, the proximity of existing facilities, structures/sub-structures shall be taken into account. All blasting shall be done as per the approved blasting scheme/design /pattern & all blasting operations shall be done under the supervision & guidance of the representative of the blasting expert. All controlled blasting shall be done by using time delay detonators (i.e. excel type).	The tender condition requires engagement of specialized blasting agencies such as NIRM, CMPDIL, CIMFR, Department of Mining of Government Institutions, etc. throughout the period during which blasting work is undertaken. We submit that the engagement of such specialized agencies involves substantial expenditure. Based on the prevailing rates, the approximate cost of engaging such an agency may be around lakh per month, which is a significant cost considering the quantity and duration of blasting work under each package. Therefore, we request that the cost of specialized blasting agency may kindly be provided as a separate BOQ/line item and paid separately based on actual deployment/services availed, instead of including this cost in the contractors overall quoted rates.	Tender Conditions prevail.
9.	TCC Clause 4.1 — T&P/ Equipment Requirement	Tools and Plants: In line with scope of work, availability of below mentioned T&Ps are to be mobilized within 1 month from the Start of Work based on front availability at site. However, in case clear Workfront is not available from BHEL/Customer, then necessary joint record may be prepared between	The equipment requirement specified under Clause 4.1 is substantially high considering the quantum of work, package-wise quantity and the stipulated execution period. Although the TCC states that the listed quantities are tentative and shall be decided based on site requirement, the present indicative quantities may result in deployment of	Please refer Sl. No. A.2 of this corrigendum as mentioned above.

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing Provisions		Bidder's query		BHEL RESPONSE																																							
		BHEL and agency showing justification for mobilization at a later date. Nos. of T&Ps to be deployed at site shall be decided w.r.t. monthly plan and review format (F-14) based on site requirement. Below given Nos. are tentative for planning purposes by the bidder.		excessive resources and significantly increase the project cost. We therefore request that Clause 4.1 may kindly be amended as: "Requirement of equipment shall be as per actual site requirement or as per the following tentative requirement, whichever is applicable, based on work front availability and approved monthly work plan." The proposed equipment requirement is as follows:																																									
		<table><tr><th>Sl. No.</th><th>Description of T&P</th><th colspan="2">Tentative Requirement</th></tr><tr><td></td><td></td><th>(Package-A)</th><th>(Package-B&C)</th></tr><tr><td>1.</td><td>Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM</td><td>08 Nos.</td><td>06 Nos.</td></tr><tr><td>2.</td><td>Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit</td><td>04 Nos.</td><td>03 Nos.</td></tr><tr><td>3.</td><td>Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting</td><td>04 Nos.</td><td>03 Nos.</td></tr></table>	Sl. No.	Description of T&P	Tentative Requirement				(Package-A)	(Package-B&C)	1.	Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM	08 Nos.	06 Nos.	2.	Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit	04 Nos.	03 Nos.	3.	Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting	04 Nos.	03 Nos.	<table><tr><th>Sl. No.</th><th>Description of T&P</th><th colspan="2">Tentative Requirement</th></tr><tr><td></td><td></td><th>(Package-A)</th><th>(Package-B&C)</th></tr><tr><td>1.</td><td>Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM</td><td>03 Nos.</td><td>02 Nos.</td></tr><tr><td>2.</td><td>Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit</td><td>02 Nos.</td><td>01 Nos.</td></tr><tr><td>3.</td><td>Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting</td><td>01 Nos.</td><td>01 Nos.</td></tr></table>		Sl. No.	Description of T&P	Tentative Requirement				(Package-A)	(Package-B&C)	1.	Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM	03 Nos.	02 Nos.	2.	Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit	02 Nos.	01 Nos.	3.	Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting	01 Nos.	01 Nos.	
Sl. No.	Description of T&P	Tentative Requirement																																											
		(Package-A)	(Package-B&C)																																										
1.	Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM	08 Nos.	06 Nos.																																										
2.	Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit	04 Nos.	03 Nos.																																										
3.	Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting	04 Nos.	03 Nos.																																										
Sl. No.	Description of T&P	Tentative Requirement																																											
		(Package-A)	(Package-B&C)																																										
1.	Hydraulic Excavator / Poclain (above 35 T), Bucket Capacity ≥ 3 CUM	03 Nos.	02 Nos.																																										
2.	Hydraulic Excavator / Poclain (20 T – 35 T), Bucket Capacity ≥ 1 CUM along with rock breaker kit	02 Nos.	01 Nos.																																										
3.	Pneumatic Wagon Drill of suitable capacity and bore dia with Air compressor for controlled blasting	01 Nos.	01 Nos.																																										

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing Provisions				Bidder's query				BHEL RESPONSE
		4.	Pneumatic Drill with Compressor	08 Nos.	06 Nos.	4.	Pneumatic Drill with Compressor	02 Nos.	02 Nos.	
		5.	Dumper/ Tipper (Capacity-19 CUM or more)- Suitable for carrying rock pieces, loading and unloading.	70 - 80 Nos. (Additional as per Requirement)	60-70 Nos. (Additional as per Requirement)	5.	Dumper/ Tipper (Capacity-19 CUM or more)- Suitable for carrying rock pieces, loading and unloading.	20 Nos. (Additional as per Requirement)	15 Nos. (Additional as per Requirement)	
		6.	Portable Magazine	As per Requirement	As per Requirement	6.	Portable Magazine	As per Requirement	As per Requirement	
		7.	Dozer 165 HP Engine Capacity	02 Nos.	02 Nos.	7.	Dozer 165 HP Engine Capacity	02 Nos.	02 Nos.	
		8.	Grader 145 HP or Higher capacity	01 Nos.	01 Nos.	8.	Grader 145 HP or Higher capacity	01 Nos.	01 Nos.	
		9.	Vibro roller	02 Nos.	02 Nos.	9.	Vibro roller	01 Nos.	01 Nos.	
		10.	Pick and Carry Crane /Farana 12-14T	As per Requirement	As per Requirement	10.	Pick and Carry Crane /Farana 12-14T	As per Requirement	As per Requirement	
		11.	Self-priming Dewatering pump of capacity (Diesel/ Electric) From 2 HP to 15 HP	06 Nos.	06 Nos.	11.	Self-priming Dewatering pump of capacity (Diesel/ Electric) From 2 HP to 15 HP	As per Requirement	As per Requirement	
						12.	Construction Cable and Water Pipe Line	As per Requirement	As per Requirement	
						13.	Total Station	01 Nos.	01 Nos.	

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing Provisions				Bidder's query				BHEL RESPONSE
		12.	Construction Cable and Water Pipe Line	As per Requirement	As per Requirement	14.	Auto level & staff	02 Nos.	02 Nos.	We further request that deployment of additional T&Ps, if required, may be decided jointly based on actual work front, monthly work plan and site requirement, rather than making it a mandatory deployment irrespective of actual requirement.
		13.	Total Station	01 Nos.	01 Nos.	15.	Water Tanker with sprinkler attachment	02 Nos.	02 Nos.	
		14.	Auto level & staff	02 Nos.	02 Nos.	16.	DG Set of 125 KVA Capacity	As per Requirement	As per Requirement	
		15.	Water Tanker with sprinkler attachment	02 Nos.	02 Nos.					
		16.	DG Set of 125 KVA Capacity	As per Requirement	As per Requirement					
10.	Clause 6.1 of TCC	Initial Mobilization and Time Schedule: After issue of LOA (through Fax/courier/email) the contractor shall report to the Construction Manager/Site In-Charge of BHEL at site within seven (07) days from date of LOA and submit detailed mobilization plan to start work within 15 days from date of LOA; unless instructed by BHEL to differ start of work in writing. The contractor has to subsequently augment his resources in such a manner that the entire works are completed within the contract period of Eight (08) Months from the date of start of work in a manner required by BHEL to match with the project schedule. Date of Start of work shall be considered as 15 days after date of LOA or as instructed by BHEL in writing.				The present Clause 6 provides for completion of the entire work within 8 months from the date of start of work. Considering the nature and quantum of work, we request that the schedule may kindly be revised as follows: Mobilization Period — 1 Month Construction/Execution Period — 8 Months Total Contract Period — 9 Months This will enable the contractor to mobilize the required equipment, manpower and infrastructure in a systematic manner and execute the work safely and efficiently.				Tender Conditions prevail.
11.	Clause 3.13.1 of TCC	Construction Power Construction power shall be arranged by the contractor at his own cost and services. Contractor shall be responsible for fulfilment of all requirements including statutory requirements in this regard. Any duty, deposit involved in getting the Electricity shall be borne by the bidder. In regards to contractor's office, stores also, all such expenditure shall be borne by the contractor.				As the proposed work is located adjacent to the existing/running Power Plant and the overall execution period is limited, we request BHEL/Customer to kindly provide construction power and construction water free of cost to the contractor at a suitable single point within the project premises. The contractor shall undertake the necessary downstream distribution, cabling/pipeline arrangements and associated installation at its own cost, as may be required.				Tender Conditions prevail.

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing Provisions	Bidder's query	BHEL RESPONSE
12.	Clause 3.14.1 of TCC	Construction Water Construction water shall be arranged by bidder. Bidder has to make arrangement of further distribution of water at his own cost. No extra payment shall be made under this account. Necessary permission for withdrawal of water from the available nearby source including permission for bore-well (if required) from the statutory authorities shall be in contractor's scope.	At present, the TCC places the arrangement of construction power and construction water on the contractor. We therefore request that the relevant provisions under Clause 3.13.1 and Clause 3.14.1 may kindly be suitably amended to facilitate free issue of construction power and water at a designated point.	Tender Conditions prevail.
13.	PQR B.1 of NIT	Bidder Should have executed " Piling or Civil or ` Civil and Structure Works' or 'RCC Chimney' or 'RCC cooling Tower' Or 'RCC Silo' or 'Mill Bunker' Or Any Combination of these works for any one of the following in the last Ten Years from Latest date of Bid Submission:- Executed One (1) work of value not less than ₹ 6960 Lakhs. OR Executed Two (2) works each of value not less than ₹ 4350 Lakhs. OR Executed Three (3) works each of value not less than ₹ 3480 Lakhs.	Ongoing through the tender documents noted that EMD required along with the tender is Rs. 30.00 Lacs (refer clause 1.0 —vii). Looking into EMD requirement, the technical requirement i.e. one executed one work not less than Rs. 6960.00 Lakhs OR two works Rs. 4350.00 Lakhs OR executed three works Rs. 3480.00 Lakhs which appears to be on higher side. As tender invited for above work in correspondence to EMD comes to maximum 30.00 Crore.	Tender Conditions prevail.
14.	PQR B.2 of NIT	Bidders should have executed 'cutting in rocky strata' in any 'levelling & grading and / or civil work' through 'mechanical means and / or blasting and / or chemical breaking' for a volume of at least 8, 67, 900 CUM within a common period of twelve consecutive months in cumulative of two running / completed contracts. OR Bidders should have executed 'cutting in rocky strata' in any 'levelling & grading and/or civil work' through 'mechanical means and / or blasting and / or chemical breaking' for a volume of at least 5, 78, 600 CUM within a period of twelve consecutive months in one running / completed contract.	Bidder has submitted that they have executed many works wherein excavation which is paid to them under subhead excavation of earth in all kinds of soil through mechanical means as such quantity fine specifically rocky strata cannot be bifurcated or separated. As such requested that this clause may be waved out/exempted.	Tender Conditions prevail.
15.	Annexure-1 of NIT: PQR Sl. No. G	Consortium Criteria- Not Applicable	However, considering the specialized nature and scope of the work, it may be difficult for a Civil Contractor alone to fulfil all the stipulated PQR requirements. In order to facilitate wider participation and ensure healthy, fair, and competitive bidding, we kindly request BHEL to consider allowing Consortium participation in the tender.	Tender Conditions prevail.

Corrigendum - 3 dated 25/08/2026 to CPC Tender No. BHEL/CPC/MJA/C L&G/27/044

Sl. No.	Reference clause of Tender Docs	Existing Provisions	Bidder's query	BHEL RESPONSE
			Allowing a consortium comprising eligible and experienced agencies would enable the required technical expertise and experience to be collectively fulfilled, while also increasing competition and providing BHEL with more competitive offers.	

Encl:

- (i) Annexure-D of TCC

Note:

- 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 LIMITED
Sr. Manager/ SCT

ANNEXURE-D

DECLARATION BY AUTHORISED SIGNATORY OF BIDDER
(To be typed and submitted in the Letter Head of the Company/Firm of Bidder)

To, _____ (Write Name and Designation of Officer of BHEL inviting the Tender);

**Bharat Heavy Electricals Limited,
Central Procurement Cell (CPC), 8th Floor, BHEL SADAN,
Plot No. 25, Sector-16A, Noida, U.P.-201301.**

Dear Sir,

Sub: **Declaration by Authorised Signatory**

Ref: 1) NIT/Tender Specification No:,
2) All other pertinent issues till date

I/We, hereby certify that I/We have clearly read and understood the specifications with regards to controlled rock blasting operations as per the tender specifications including 'SOP FOR CONTROLLED ROCK BLASTING AND VIBRATION MONITORING' and agree to comply with the requirements and Intent of the specification.

I further certify that I am authorised to represent on behalf of my Company/Firm for the above-mentioned tender and a valid Power of Attorney to this effect is also enclosed.

Yours faithfully,

(Signature, Date & Seal of Authorized
Signatory of the Bidder)

Date:

Place:

Enclosed: Copy of Valid Power of Attorney