

Corrigendum - 3 dated 09/04/2025 to CPC Tender No. BHEL/CPC/TLB/LNG2/25/091

Name of work - “Levelling and Grading works (Package-2) of Main Plant and Coal Handling plant area inside compound wall at 3 x 800 MW NLC TALABIRA TPP (NTTPP), Jharsuguda, Odisha, India”.

A) Time Extension: Clause No. 1.0 Salient Features of NIT in NOTICE INVITING TENDER is revised as below:

Sl. No.	Clause No.	Existing in Tender	Revised vide Corrigendum -1	Revised As
1	Sl. No. v) DUE DATE & TIME OF OFFER SUBMISSION	Date: 04/04/2025, Time: 10:00 Hrs	Date: 09/04/2025, Time: 10:00 Hrs	Date: 11/04/2025, Time: 10:00 Hrs
2	Sl. No. vi) OPENING OF TENDER	Date: 04/04/2025, Time: 16:30 Hrs	Date: 09/04/2025, Time: 16:30 Hrs	Date: 11/04/2025, Time: 16:30 Hrs

B) Some of the Bidders sought clarifications in regard to the published tender specification. The clarifications issued by BHEL are as below;

Sl. No.	Bidder's Query	BHEL's Clarification
1	<p>TCC Clause no. 3.8.2</p> <p>“Contractor shall maintain one centralized store cum bar bending yard at his own cost. Hard surfacing of this yard and all-round drain shall be carried out by the contractor at his own cost within the quoted rate. The construction of cement storage sheds for unloading of cement bags, stacking properly in the storage sheds drain shall be carried out by the contractor at his own cost within the quoted rate.”</p> <p>Please clarify in detail that said clause is for contractor own use or for BHEL.</p>	<p>The clause shall be for contractor's own use for the scope of work of this tender.</p>
2	<p>As per BOQ item no. A2611 which states:</p> <p>"Earth work in filling upto any depth below ground level for grading to proper grade and level in layers not exceeding 200 mm loose thickness so as to achieve at least</p>	<p>Borrowed soil from Talabira mine shall be provided free cost by Owner (NLC).</p>

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	<p>95% maximum dry density as per IS-2720 (Part-VII) with approved borrowed soil (the soil shall be excavated from Talabira mine) and compacted as specified including supplying borrowed soil, royalty/seignorage fee (if any), sorting, spreading, breaking clods, watering, ramming/ compaction by manual/mechanical means, dressing, finishing to required lines, grades and slopes, testing, all lead and lifts etc all complete as per specification, drawing and as directed by the engineer for the following average lead distances (average lead distance shall be calculated as "total trip distance to & fro" divided by 2):- The approval on the suitability for backfilling soil shall be taken from IIT/IISc/NIT. Lead certification shall be done jointly between BHEL and contractor by physical verification. Quantities shall be measured in line with certified lead in the respective BOQ item below."</p> <p>Kindly clarify whether supply cost of borrowed earth (other than excavation, transportation and handling cost) needs to be taken into consideration by Bidder.</p>	<p>Refer TCC clause 2.12 for Royalty/ Seignories charges.</p>

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 LTD
Manager/ SCT- CPC**