



भारत हेवी इलेक्ट्रिकल्स लिमिटेड

(भारत सरकार का उपक्रम)

BHARAT HEAVY ELECTRICALS LIMITED

(A Govt. of India Undertaking)

TCN - 01

Ref: PSER:SCT:LKP-C2417:26:TCN-01

Date : 16-02-2026

Sub	Tender Change Notice (TCN) - 01.	
Job	Geotechnical Investigation work for BCGCL 2000 TPD coal to Ammonium Nitrate Project, Lakhanpur, Odisha.	
Ref	1.0	Tender no. PSER:SCT:LKP-C2417:26
	2.0	Other References, if any.

With reference to above, following points/documents, relevant to tender, may please be noted and complied with while submitting the offer.

1. Clarifications attached vide Annexure-A to TCN-01.
2. Due date of submission of offer is extended from 16-02-2026 to **18-02-2026** (13-00 hrs. IST).
3. Revised 'No deviation certificate' is attached. Bidder to submit 'No deviation certificate' as per attached format only.
4. All other terms & conditions shall remain unchanged.

Thanking you,

Yours faithfully,
for BHARAT HEAVY ELECTRICALS LTD.

Sr. Manager / SCT

Encl.: As Above

पावर सेक्टर पूर्वी क्षेत्र (मुख्यालय)

POWER SECTOR EASTERN REGION, DJ-9/1, SALT LAKE CITY, KOLKATA - 700 091

फैक्स/Fax : (033) 23211960

फोन/Phone : बोर्ड/EPABX : (033) 2339 8000

ANNEXURE-A TO TCN-01

Geotechnical Investigation work for BCGCL 2000 TPD coal to Ammonium Nitrate Project, Lakhanpur, Odisha. Geotechnical Investigation work for BCGCL 2000 TPD coal to Ammonium Nitrate Project, Lakhanpur, Odisha.

Tender no. PSER:SCT:LKP-C2417:26

CLARIFICATION / MODIFICATION

Sl. No	Reference clause of tender document	Existing Provision	Bidder's Query	BHEL's Clarification
1	Sl. No. 3 – of Price Schedule , Vol-III	Core drilling (Nx size) in rock using hydraulic feed rotary drill and double tube core barrel with diamond bit including collection of core samples, performing SPT at locations where core recovery is less than 20%, maintaining continuous record of core recovery and RQD,.....	The weightage considered for this BOQ item appears to be on the lower side in comparison to the scope and quantum involved. The item includes hydraulic feed rotary drilling, core recovery recording, RQD logging, SPT (where required), core box arrangement, transportation, and cement-sand grouting. Kindly review the weightage assigned to this item.	No change in weightage. Shall be as tender provision
2	Sl. No. 5 – of Price Schedule , Vol-III	Excavation for trial pit of size 3m x 3m at base, at various locations up to a maximum depth of 8m below ground level in weathered rock which can be excavated by means of crow bar, pick axe, pneumatic rock breaker attachment with excavator machine etc.....	The excavation is specified in weathered rock strata up to 8m depth using mechanical means. In such strata, there is a considerable probability of side wall collapsing or instability during excavation, particularly at deeper levels, which may pose safety and operational challenges. Further, preparation of a uniform and level test surface in weathered rock is technically difficult, and any uneven or irregular bearing surface may adversely affect the accuracy and reliability of Plate Load Test (PLT) / Cyclic Plate Load Test (CPLT) results. In view of these practical and technical constraints, conducting PLT/CPLT in such rock strata may not be effective or yield meaningful results. Kindly review and confirm the applicability of PLT/CPLT under the specified conditions.	The Depth of excavation is furnished as 8m as the N.G.L. assuming NGL at 5m above the Plant F.G.L. at certain locations. The excavation quantities in the BOQ is considering adequate side slopes for this depth. Based on the soil profile bidder can execute the excavation in soil/weathered rock considering the safe slope, accordingly quantities can be arrived during the execution and ground preparation for making test bed is included in the item.
3	Sl. No. 6 – of Price Schedule , Vol-III	Conducting plate load test in various locations at specified depth below ground level complete as per specification, drawings and as directed by the engineer-in-charge. Payment for making the pit of suitable size, maintaining it dry and backfilling etc shall be paid separately as per item no.4.	As per the BOQ description, making of pit, maintaining dry condition and backfilling shall be paid separately as per Item No. 4. Kindly confirm that excavation, dewatering and backfilling will be measured and paid separately under respective trial pit items, i.e. under Item No. 4 and 5.	Bidder's understanding is correct, If excavation done in earth payment shall be as per item No 4 and if done in rock payment shall be as per item no 5. Revised item description of BOQ sl. no. 6 shall be "Conducting plate load test in various locations at specified depth below ground level complete as per specification, drawings and as directed by the engineer-in-charge. Payment for making the pit of suitable size, maintaining it dry and backfilling etc shall be paid separately as per item no. 4 and item no. 5, respectively."
4	Sl. No. 7 – of Price Schedule , Vol-III	Conducting cyclic plate load test in various locations at specified depth below ground level complete as per specification, drawings and as directed by the engineer-in-charge. Payment for making the pit of suitable size, maintaining it dry and backfilling etc shall be paid separately as per item no.4.		Bidder's understanding is correct, If excavation done in earth payment shall be as per item No 4 and if done in rock payment shall be as per item no 5. Revised item description of BOQ sl. no. 7 shall be "Conducting cyclic plate load test in various locations at specified depth below ground level complete as per specification, drawings and as directed by the engineer-in-charge. Payment for making the pit of suitable size, maintaining it dry and backfilling etc shall be paid separately as per item no. 4 and item no. 5, respectively."
5	Sl. No. 13 – of Price Schedule , Vol-III	Conducting cross hole shear wave test in bore hole in all types of strata at 2m, 4m, 6m, 8m, 10m, 12m, 15m, 18m, 21m, 24m & 25m depth below ground level including drilling and preparation of required number of bore holes, providing PVC liner, grouting and backfilling with sand after completion of the test etc all complete as per specification, drawings and as directed by the engineer-in-charge.	The item includes drilling of required number of boreholes up to 25m depth, PVC liner installation, grouting, backfilling, and testing. The weightage considered appears workable only for conducting the cross hole shear wave testing excluding borehole drilling, PVC liner installation, grouting, and associated preparatory works. The weightage may not be adequate if the entire scope (including drilling and installation works) is to be covered under this item. Kindly review and confirm.	No change in weightage. Shall be as tender provision.

FORMAT FOR NO DEVIATION CERTIFICATE
(To be submitted in the bidder's letter head)

BHARAT HEAVY ELECTRICALS LIMITED,
Power Sector - Eastern Region,
Plot no 9/1, DJ Block, Sector – II, Salt Lake City,
Kolkata – 700 091

Sub	No Deviation Certificate.	
Job	Geotechnical Investigation work for BCGCL 2000 TPD coal to Ammonium Nitrate Project, Lakhapur, Odisha.	
Ref	1.0	Tender no. PSER:SCT:LKP-C2417:26
	3.0	BHEL's TCN-01, vide reference no. PSER:SCT:LKP-C2417:26:TCN-01 Date: 16-02-2026.
	4.0	All other pertinent issues till date.

Dear Sir/Madam,

With reference to above, this is to confirm that as per tender conditions, we have visited site before submission of our offer and noted the job content & site conditions etc. We also confirm that we have not changed/ modified the tender documents as appeared in the website/ issued by you and in case of such observance at any stage, it shall be treated as null and void.

We hereby confirm that we have not taken any deviation from tender clauses together with other references as enumerated in the above referred NIT. We hereby confirm our unqualified acceptance to all terms & conditions, unqualified compliance to technical specification, integrity pact (if applicable) and acceptance to reverse auctioning process.

In the event of observance of any deviation in any part of our offer at a later date whether implicit or explicit, the deviations shall stand null & void.

We confirm to have submitted/uploaded offer/documents in accordance with tender instructions with acceptance of the terms & conditions of the tender by us and as per aforesaid references.

Thanking you,

Yours faithfully,

(Signature, date & seal of authorized
representative of the bidder)

पावर सेक्टर पूर्वी क्षेत्र (मुख्यालय)

POWER SECTOR EASTERN REGION DJ-9/1, SECTOR-II, SALT LAKE CITY, KOLKATA - 700 091

फैक्स/Fax : (033) 23211960 फोन/Phone : बोर्ड/EPABX : 033-2339 8000