भारत हेवी इलेक्ट्रिकल्स लिमिटेड पावर सेक्टर- पश्चिमी क्षेत्र श्रीमोहिनी काम्पलेक्स, 345 - किंग्सवे नागपुर- 440 001



## Bharat Heavy Electricals Limited Power Sector-Western Region

Shreemohini complex, 345 - Kingsway Nagpur -440 001

फोन / Phone 0712- 3048600 TO 604 फैक्स FAX: 0712- 3048698- 699/ 3048605 www.bhelpswr.co.in

Sub: Corrigendum-07: Amendment to the Tender Condition

JOB: COLLECTION OF MATERIALS FROM BHEL/CLIENT'S STORES/STORAGE YARD; TRANSPORTATION TO SITE; ERECTION, TESTING & ASSISTANCE FOR COMMISSIONING, TRIAL OPERATION AND HANDING OVER OF TURBINE AND GENERATOR SET AND ITS AUXILIARIES, HP/LP HEATER AND DEAERATOR, INSULATION, LP PIPING WITH ASSOCIATED VALVES, HANGERS & SUPPORTS AND FINAL PAINTING ETC FOR 1X600 MW KWPCL RAIGARH PROJECT AT KORBA WEST POWER COMPANY LIMITED NEAR BADE BHANDAR VILLAGE DIST- RAIGARH (C.G)

### Tender Specification No: BHE/PW/PUR/RGBBT-STG/797

Bidders to kindly take note of the following:

\_\_\_\_\_\_

# Amendment to Clause No 16.1 of Vol IA 'Technical Conditions of Contract':

Refer Chapter XVI 'Generator, Deareator Installation' of Volume IA: Clause No 16.1 is amended as below:

#### **16.1 GENERATOR INSTALLATION**

#### 16.1.1 GENERATOR STATOR

The generator stator, weighing approximately 304 MT may be transported from manufacturing unit to site by special wagon consisting of 8 bogies (four on either side) with facilities to swivel or by special trailor. The contractor shall have to unload the generator stator from the Wagon/Trailor at a suitable place outside Machine Hall. The Stator shall be moved from the place of unloading and placed within the reach of strand jack arrangements by the contractor in consultation with BHEL Engineer.

#### 16.1.2

The generator stator shall be lifted to its designated place with the help of strand jack as per the scheme envisaged by BHEL. For this purpose, a separate agency shall be engaged by BHEL. The engaged agency shall provide Strand jack system with operator and carry out lifting & shifting of stator. The contractor shall extend necessary help during this operation.

The transportation of Strand Jack system from store to TG Hall, assembly, erection, assistance in testing and commissioning, Dismantling, transporting back to store after its use will be the responsibility of the contractor. The required loads for load testing of strand jacks will be provided by BHEL free of charges. To & Fro transportation, loading & unloading of load from BHEL/Customer store to site shall be carried out by contractor.

The assembly of the special wagon for return after unloading of stator is in the scope of this work.

\_\_\_\_\_\_

All other Terms and conditions of the Tender Specification shall remain unaltered unless expressly amended by BHEL in writing.

Bidders are requested to submit as a part of Technical Bid, a copy of this corrigendum duly countersigned by the authorized signatory and stamped with the Official seal as a token of Bidder's unqualified acceptance of this corrigendum.

This letter is hosted as file titled "Corrigendum-07 (Amnd-797)" against NIT-9232 in BHEL web page (<a href="https://www.bhel.com">www.bhel.com</a>—→Tender Notifications → View Corrigendum).

Thanking you, Yours faithfully,

AGM (Purchase)