

पावर सेक्टर- पश्चिमी क्षेत्र Power Sector-Western Region श्रीमोहिनी काम्पलेक्स, 345 किंग्सवे, नागप्र Shreemohini complex, 345 Kingsway Nagpur - 440 001 फोन / Phone 0712- 2858600, फैक्स FAX: 0712-2858699 www.bhelpswr.co.in

BHEL PAN: AAACB4146P

Ref: BHE/PW/PUR/TLRPT- SG PKG-A/2700/Corg-03

Dt: 29/12/2022

To,

ALL BIDDERS

Subject: Corrigendum-03: Issuance of Amendments related BOQ ST no-1844

E-Tender Spec No: BHE/PW/PUR/TLRPT- SG PKG-A/2700

JOB Description: Package-A (Unit#1): Civil and architecture works of Integrated Boiler - Bunker Foundation, Mill Foundation, ESP Foundation, ID Duct Foundation, Fans Foundation, MRS Foundation, Bottom Ash Hopper, FGD RCPH & OB Foundation, Absorber Foundation, FGD Duct Foundation, ESP cum FGD Control Room, CEP VFD Room, Pipe & Cable Rack, Process Water Tank Foundation, Roads upto WBM and Drains and any other Foundations nearby SG#1 area **at 2x660 MW NTPC Talcher TPS**

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Bidders to kindly take note of the following:

AA) AMENDMENT IN BOQ ST no-1844 of (Chapter XI-BOQ and Percentage Weightage-2700)

Existing Item Description (ST no-1844)

Providing engineering services for Rain water harvesting including preparation of Rain water harvesting scheme, collection of required data, submitting to ground water board and getting approval from Customer and Ground water board at start & completion of work etc. complete as per statutory norms. The Engineering firm/person should be approved/accepted by ground water board and shall have similar experience of rain water harvesting for complete power plant. The scope shall include rain water harvesting for entire plant including Coal handling plant, ash handling plant inside plant boundary. The scope preparation shall include of rain water calculations. calculations for ground recharge/collection, ecnomical design of rain water harvesting with different options under discussion with BHEL/NTPC and submit design, drawings, report to Ground water board, obtain approval from Ground water board & Customer and on completion of work get the completion approval for rain water harvesting from Ground water board. This includes visits to site with/without ground water board officials and rate of this item shall include all expeses of consultancy, site visits etc. required from start of work till final obtaining of compeltion approval from ground water board. Payment for execution of rain water harvesting ponds shall be paid separately. Payment for execution of ground water recharge scheme shall be paid separately as per BOQ item 1845 & 1846.

Revised item Description (ST no-1844)

Providing engineering services for Rain water harvesting including preparation of Rain water harvesting scheme, collection of required data, submitting to ground water board and getting approval from Customer and Ground water board at start & completion of work etc. complete as per statutory norms. The Engineering firm/person should be approved/accepted by ground water board and shall have similar experience of rain water harvesting for complete power plant. The scope shall include rain water harvesting for entire plant including Coal handling plant, ash handling plant inside plant boundary. The scope shall include preparation of rain water calculations, calculations for ground recharge/collection, economical design of rain water harvesting with different options under discussion with BHEL/NTPC and submit design, drawings, report to Ground water board, obtain approval from Ground water board & Customer and on completion of work get the completion approval for rain water harvesting from Ground water board. This includes visits to site with/without ground water board officials and rate this item shall include all expenses of consultancy, site visits etc. required from start of work till final obtaining of completion approval from ground water board. Payment for execution of rain water harvesting ponds shall be paid separately...

Note: All associated clauses of the tender shall be read accordingly.

Bidders are requested to submit as a part of their offer, a copy of this corrigendum duly Digitally countersigned by the authorized signatory as a token of Bidder's unqualified acceptance of this corrigendum.

BIDDERS MAY PLEASE NOTE THAT SUBJECT TENDER IS E-TENDER AND THE OFFER IS TO BE SUBMITTED ONLY IN E-PROCUREMENT PORTAL > https://eprocurebhel.co.in

भारत हेवी इल्लेक्ट्रिकल्स लिमिटेड (सार्वजनिक क्षेत्र का उपक्रम) Bharat Heavy Electricals Limited (A Public Sector Undertaking)



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BIDDERS WHO HAVE ALREADY SUBMITTED THEIR OFFERS PRIOR TO ISSUANCE OF THIS CORRIGENDUM IN E-TENDER PORTAL ARE REQUIRED TO RE-SUBMIT THEIR OFFER AFTER TAKING COGNIZANCE OF THIS CORRIGENDUM.

Thanking you, Yours Sincerely,

GM (Purchase)