

Ref: BHE/PW/PUR/CHT-CBL/1283/Corrigendum 01
To

Date 01/07/20144

ALL BIDDERS

Sub: Corrigendum-1: Clarification.

JOB: HANDLING AT SITE STORES/STORAGE YARD, TRANSPORTATION TO SITE OF WORK, COMPLETE ERECTION, TESTING, COMMISSIONING AND HANDING OVER OF CONTROL & INSTRUMENTATION CABLING WORKS FOR BOILER AND ITS AUXILIARIES, TURBOGENERATOR AND ITS AUXILIARIES, STATION C&I, FOR 2X500 MW, UNIT 8 & 9 AT MAHARASHTRA STATE POWER GENERATION COMPANY LIMITED CHANDRAPUR SUPER THERMAL POWER STATION EXPANSION PROJECT (2X500MW) CHANDRAPUR, DIST- CHANDRAPUR (MAHARASHTRA)

Tender Specification Number: BHE/PW/PUR/CHT-CBL/1283

Bidders to kindly take note of the following:

=====

AA) Clarification to the Queries of Bidder

SI No	Bidder's Query	BHEL Clarifications
1	Scope of Services is for Laying of 02 sizes cable, But the scope of unrelated works have been included in the Tender Documents / Scope of Work.	It may please be specified which information provided in tender document seems unrelated to the bidder.
2	For laying 02 sizes of cables, 12 months time seems to be on higher side, Kindly provide exact the project duration for execution of this works.	Laying of cables for 2 units is not a segregated activity, It rather depends upon various factors which includes availability of fronts from other agencies to carry out cable laying in different areas. Hence considering the milestone schedule of the project, contract period of 12 months is justified for execution of this work..
3	<p><u>Clause No. 2.1.12</u> The scope of work under this tender specification covers transportation, erection, testing and commissioning, etc. of control / instrumentation and electrical equipment's cabling of the following packages.</p> <p><u>Clause No 2.1.12 A</u> Boiler Control & Instrumentation and its Auxiliaries. Digital Distributed microprocessor based max DNA system panels for FSSS, SADC, HP Bypass, auxiliary PRDS, soot blowers, coal milling system, gravimetric feeder remote /local control panels, Electronic water level indicator, air heaters,</p>	It should be noted that tender has been floated only for cable laying as per price bid. However details given TCC chapter-II is to provide bidder an idea of basic areas of power plants where scope of cable laying may be prolonged. Bidder has to ensure availability during commissioning in different areas and take part in troubleshooting from cabling

Ref: BHE/PW/PUR/CHT-CBL/1283/Corrigendum 01

Date 01/07/20144

<p>electrical panels for DC control supply, electrical heat tracing system, STLD, controlled circulation pumps, starter panel for mill lube oil /fans and field devices/ instrumentation work for above system, piping, cabling etc.</p> <p><u>Clause No 2.1.12 B</u></p> <p>Turbo generator Control & Instrumentation and its auxiliaries.</p> <p>Digital distributed microprocessor based maxDNA system panels consist of TSC, EHTC, LPBP, TSI, ATT, LSR/AS, ATRS, turbine protection and monitoring, Gamp and field instrumentation work / cabling, boiler feed pumps /condensate extraction pump, and misc. System like lube oil, seal oil, hydrogen gas system, vacuum pumps etc.</p> <p><u>Clause No 2.1.12 C</u></p> <p>Station C&I / Balance of Plant.</p> <p>Digital Distributed microprocessor based maxDNA system panels for Balance of Plant controls, consisting of Open Loop and Closed Loop controls, interlock and protection systems for various HT, LT, pneumatic, hydraulic drives, remote multiplexed signal acquisition, alarm processing, MMI including computers and accessories, computer furniture, control desk, Large Video Screen, Steam and water analysers, Opacity monitors, Flue gas analysers, instrumentations, cabling, etc, etc.</p> <p>Kindly indicate the above mentioned scope of services is part of contract or not, because in the given price schedule only cable laying works is indicated.</p> <p>Please confirm whether this scope of work will be the part of contract or not.</p>	<p>point of view</p>
---	----------------------

=====
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-01 (Clarification/Extension-1283)" against NIT-18288 in BHEL web page (www.bhel.com→Tender Notifications → View Corrigendum).

Thanking you,

Yours faithfully,

AGM (Purchase)