

Ref: BHE/PW/PUR/NTPRT-BLR PCP ESP FDG - U3/2314/Corg-07

Date: 11/11/2020

-----Page 1 of 2-----

To,

ALL BIDDERS,

**Sub: Corrigendum-07: Clarifications**

**Job:** 1. Erection, Testing and assistance for commissioning & Trial Operation including handling of materials at BHEL / Client's Stores / Storage Yard and transportation to site of; Boiler, ESP and its auxiliaries, Boiler integral piping, Critical Piping (P91, HP/LP piping), Structure for bunker (BHEL Mfg units Supplied items), Non Pressure Parts, Duct dampers and its support structure, Rotating Equipment's, Air Pre Heaters, ID/FD/PA fans, SCR and its auxiliaries, FGD and its auxiliaries, Lining and Insulation, Supply and application of touch-up painting, (As and wherever required) package OF UNIT#3 at 3X800 MW PVUNL PROJECT Patratu.

And

2. Erection of Bunker & allied works, including supply & installation of items as per BOQ of UNIT#3 at 3X800 MW PVUNL Project Patratu.

**E- TENDER SPECIFICATION NUMBER: BHE/PW/PUR/NTPRT-BLR PCP ESP FDG - U3/2314**

**Bidders to kindly take note of the following:**

**AA) Clarification:**

Sl no.	Reference clause of Tender Document- VOL I Tech Bid- 2314	Existing clause	Bidder's Query	Amendment/ Clarification
1	Sr. No. FW265 Insulation (Wool Mattress) of CHAPTER IX - ESTIMATED WEIGHT FOR VARIOUS SYSTEMS IN SCOPE OF WORK (BOQ) (Pg no. 126/266)	LINING OF DUCT BETWEEN SCR (FGD Insulation) .....	Please clarify process of lining of duct Between SCR (FGD Insulation).	PGMA FW-265 is applicable for Insulation to be applied in FGD Ducts and standard application process to be followed to apply the insulation on ducts.
2	Sr. No. 2-11 of Table-1 of Chapter-XIV ERECTION (Pg no. 201/266)	Table – 1..... Description of Tanks....	Weight of tanks from Sr. no. 2-11 is not mentioned in BOQ. Please clarify tonnage and in which unit location of Sr. no. 10 (Process Water Tank) falls.	Already clarified in clarification no. 04 of corrigendum-05 ref: BHE/PW/PUR/NTPRT-BLR PCP ESP FDG - U3/2314/Corg-05 dtd 03/11/2020. (Pg 02/03)
3	Sr. No. 1&2 of Table-2, of Chapter-XIV ERECTION,	1. Lime stone	What is difference between Lime silo mentioned at Sr.	Both lime stone silos are storage silos.

Ref: BHE/PW/PUR/NTPRT-BLR PCP ESP FDG - U3/2314/Corg-07

Date: 11/11/2020

Page 2 of 2

	(Pg no. 201/266)	storage Silo..... 2. Lime stone silo .....	no. 1& 2	Sr. No: 1 - Lime stone storage silo of table -2 are common Lime stone storage silos and are excluded from subject tender/Bidder's scope.  Sr. No-2: Lime stone silos- are silos for crushed lime stone storage near Ball Mills.
4	Sr. no.4 BHE/PW/PUR/NTPRT.BLR PCP ESP FGD - U3/23 14/Corg-03 Dtd: 27/10/2020 (Pg 2/24)  Item no. F2301 of Chapter IX Estimate weight for various system in scope of work BOQ (Pg 142/266) And of Chapter-XXII: Weightages / Factor of Section 2 - Bunker & Allied works (Pg 263/266) And Sl no. F2301 of 'Excel sheet for calculation purpose Only'	'Collection and Transportat ion of..... ..... gusset plates, stiffeners etc. ..... structure:- 10%'	Please confirm that gusset plates and stiffeners etc. are provided by BHEL free of cost	Gusset plates and stiffeners are to be provided by BHEL free of cost

=====

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 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.

This letter is hosted as file titled "Corrigendum-07 Clarifications" against TS no. -2314 on e-Procurement Portal of BHEL i.e. <https://bhel.abcpurchase.com>.

BIDDERS MAY PLEASE NOTE THAT SUBJECT TENDER IS E-TENDER AND THE OFFER IS TO BE SUBMITTED ONLY IN E-PROCUREMENT PORTAL → [www.bhel.abcpurchase.com](http://www.bhel.abcpurchase.com)

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 faithfully,  
AGM (Purchase)