



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-19-Aug-19

CORRIGENDUM- 03

PROJECT	:	1X660 MW BHUSAWAL TPS UNIT 06
PACKAGE	:	PRETREATMENT PLANT
ENQUIRY NO	:	E-6274/2019 Dated. 30.07.2019
SUBJECT	:	PRE- BID CLARIFICATION

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☐

In reference to the above mentioned tender enquiry for **PRETREATMENT PLANT** package

Please note the following.

Reply for Pre-bid queries attached with this corrigendum shall be considered as part of NIT.

All the other terms and conditions of the tender enquiry remain unchanged. All the bidders are requested to quote accordingly.

Yours faithfully,

For and on behalf of BHEL

R P Yadav
Dy. Manager

Project :- PT PLANT FOR 1X660 MW BHUSAWSL TPS								
Tender No.: 6274/2019 dated 30.07.2019								
Doc. Title: PRE-BID QUERIES (TECHNICAL)								
Sr. No.	Volume	Section	Clause No.	Page No.	Specification Requirement	Clarification	Reasons for Clarification	BHEL's Reply
1					General	provide us the distance of disposal point for surplus earth from the PT plant.		Bidder to consider distance of disposal area from PTP plant within 8KM approx. Please refer SECTION C4 clause no. 2. Page 378 of 3099
2					General	Please provide us the information on existing under ground pipe line/burried utilities, etc..., inside the Proposed plant area.		With respect to the excavation already done in Boiler area no such utilities encountered. However, Bidder is advised to visit the site and get familiar with the site.
3					General	Kindly confirm the existing structures to be dismantled and relocated, if any.		With respect to the excavation already done in Boiler area no such utilities encountered. However, Bidder is advised to visit the site and get familiar with the site.
4					General	Kindly confirm, type of corrosion inhibitors (coating/painting) required for Reinforcement bars.		No, such coating/painting required for reinforcement bars.
5	II B	C1	Clause No. 1.0 Pg. No. 12/3099 Clause No. 3.0 Sub – Clause 33, 35, 37 & 39 Pg. No. 12/3099 Datasheet – A 14.3, 16.3, 18.2.4 & 20.3 Pg. No. 87,88, 90 & 91 of 3099 Clause No. 3.0 Sub – Clause 31	 Pg. No. 12/3099 Pg. No. 12/3099 Pg. No. 87,88, 90 & 91 of 3099 Pg. No. 14/3099	Civil design & construction works of Pre Treatment Plant (Excluding Chemical house & Centrifuge Shed/Building) shall be in Bidder's scope. SCOPE OF SUPPLY (MECHANICAL & CIVIL) 33) Two (2) nos. Alum Solution Preparation Tanks 35) Two (2) nos. Lime Solution Slaking Tanks 37) Two (2) nos. Lime Solution Preparation Tanks 39) Two (2) nos. Polyelectrolyte Solution Preparation Tanks 14.3 ALUM SOLUTION PREPARATION TANKS – RCC 16.3 LIME SLAKING TANKS – RCC 18.2.4 LIME SOLUTION PREPARATION TANKS – RCC 20.3 POLY ELECTROLYTE DOSING TANKS – RCC One (1) no. two storey chemical house building to store chemicals for minimum 30 days requirements, tanks, pumps, etc. for both Pretreatment plant. Chemicals shall be unloaded from the trucks and thereafter be stacked in the respective storage space at ground floor by means of an Electrically Operated Monorail Hoist. Preparation of chemical solution of alum and lime for injection to water shall be carried out in the first floor of the Chemical	Referring the mentioned clauses we understand the Chemical House Construction is excluded from the bidder's scope. Please Confirm whether the construction of Chemical Dosing Tanks, which are to be placed in the Chemical House, are in the scope of the bidder or not.	Unclear scope of work with respect to dosing tanks (RCC)	Construction of chemical house and Chemical dosing tanks of RCC construction is excluded from Bidder scope. Piping, valves, instruments and other accessories of RCC tanks is in bidder's scope. Same is specified in the technical specification.