



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-18-Jul-22

CORRIGENDUM- 02

PROJECTs	:	2 X 660MW UDANGUDI SUPERCRITICAL TPP STAGE-1.
PACKAGE	:	SEWAGE TREATMENT PLANT
ENQUIRY NO	:	PE/PG/UDN/E-7009/2022 Dated 08.07.2022
SUBJECT	:	DUE DATE EXTENSION+ PRE BID CLARIFICATION

Type of Corrigendum			
Technical Corrigendum -	<input checked="" type="checkbox"/>	Commercial Corrigendum -	<input checked="" type="checkbox"/>

Please note the following:

1. Reply of Pre Bid Query attached with this corrigendum shall be part of NIT.
2. Due Date is being extended from 18.07.2022 to 25.07.2022 till 11:00 AM. Bid Opening shall be done at 04:00 PM on the due date.

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

Sharad Chandra
Manager/BOP

Sub: Sewage Treatment Plant, 2X 660 MW UDANGUDI SUPERCritical STPP STAGE I

Pre Bid Clarification

S.No.	Clause no. / Page No.	Query	BHEL Reply
1.	Tender Notice 6, Page nos. 64, Sr. 1 Sewage Sumps (Outside STP Area)	<ul style="list-style-type: none"> • It is mentioned that there are 5 Nos of collection sumps, kindly provide the distance between each sump and Sewage Treatment Plant. • Please specify the scope of laying of pipeline from collection sump to STP. If it lies in bidder scope, then please specify the MOC and required length of pipe, Dia and MOC. • For collection sumps there are no mixing arrangements given. In result of that, Anaerobic conditions may occur that will lead to foul odor. Kindly amend the technical specifications and equipment's for the same. 	<ul style="list-style-type: none"> • Please refer P&ID (PE-DG-435-673A-A001) enclosed with NIT, Page number 87 of 239 (Technical Spec.PE-TS-435-673A-A001). • Its a part of Erection and Commissioning refer sl no 3.0-1 (page no 11 of 239 of Technical Spec.PE-TS-435-673A-A001). • Please follow Technical specification and Note-1 as indicated in page no 13 of 239 of Technical Spec.PE-TS-435-673A-A001.
2.	Tender Notice 6, Page nos. 70 & 71, Sr. 25 Centrifuge	<p>It is given that 2 Nos centrifuge are required.</p> <p>We would like to suggest that as the proposed plant is of small capacity, for sludge treatment centrifuge is not required, as it's a high speed moving part and have more financial impact, which is not required. Instead of Centrifuge Mechanism, we can use Hydraulic Filter Press for sludge treatment as it is more suitable for small capacity plants.</p> <p>Please amend.</p>	Please follow Technical specification PE-TS-435-673A-A001.