



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-11-Aug-20

CORRIGENDUM- 03

PROJECT	:	4X250 MW BRBCL NABINAGAR FGD
PACKAGE	:	MISC. TANKS(SITE FABRICATED)
ENQUIRY NO	:	PE/PG/BRB/E-6473/2020 Dated. 12.07.2020
SUBJECT	:	PRE- BID CLARIFICATION

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

In reference to the above mentioned tender enquiry for **MISC. TANKS(SITE FABRICATED)** package

Please note the following.

1. All bidders are requested to go through the attached pre-bid clarification.

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

Guru Das
Manager

PRE BID CLARIFICATION SCHEDULE

Tender reference	PE/PG/BRB/E-6473/2020					
Project:	4X250 MW BRBCL NABINAGAR FGD					
Package:	MISC.TANKS (SITE FABRICATED)					
Bidder:						
Sl.No.	Section / Part/Subsection	Page No.	Clause No.	Bid Specification	Bidder's Query	BHEL Reply
1	PE-TS-463-167-A101 / SECTION -I, SUB SECTION -C1A / 3.0 DESIGN CONSIDERATIONS	42 of 335	3.5	In calculating the minimum plate thickness, the specific gravity of the liquid shall be taken as per tank schedule (Section-III, Annexure-8).	In the referred tank schedule, specific gravity of slurry and specific gravity of Lime Stone & Gypsum are given (Refer sl.no. 11.h & 11.i of tank schedule). Both are having different values. Please clarify which specific gravity shall be considered for calculating the plate thickness.	Bidder to obviously consider the specific gravity of slurry.