



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-29-Aug-19

CORRIGENDUM- 10

PROJECT	:	3×800 MW PVUNL Patratu TPP Phase-I
PACKAGE	:	EFFLUENT TREATMENT PLANT
ENQUIRY NO	:	E-6234/2018 Dated. 18.06.2019
SUBJECT	:	TECHNICAL AMENDMENT

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☐

Please note the following:

- 1. Reply to Pre Bid Query (of 01 Page) attached with this corrigendum shall be treated as part of NIT.**

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

Yours faithfully,

For and on behalf of BHEL

Sharad Chandra
Dy. Manager

PRE BID CLARIFICATION SCHEDULE

All clarification from the Technical Specification shall be filled in by the BIDDER clause by clause in this format only.

VOLUME	SECTION	CLAUSE NO.	PAGE NO.	SPECIFICATION REQUIREMENT	CLARIFICATION	REASONS FOR CLARIFICATION	BHEL REPLY
TECHNICAL SPECIFICATION ETP PATRATU_PE- TS-434-164-A001	Project Information	Annexure – III	Pg. No. 10/1005	BOD : 8 ppm COD : 14 ppm	The Tender requires Organic Matter at the outlet of clarifier as < 0.05 ppm. However, there is no treatment envisaged in the suggested process scheme that can achieve the same. Please confirm how organic matter will reduce in the outlet of there is no treatment provided	Organic Matter Clarifier Outlet Characteristic.	Guarantees indicated applicable to PT plant not for ETP. Only information have been provided by BHEL for ETP tender since clarified water is being used as service water for various applications.
		Raw Water Analysis					
		Clarified Water Analysis	Pg. No. 340/1005	Organic Matter : < 0.05 ppm			