



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date: 27 Nov 2020

CORRIGENDUM- 10

PROJECT	:	2 X 660 MW THDC KHURJA-TG
PACKAGE	:	CONDENSATE POLISHING UNIT
ENQUIRY NO	:	E-6521/2020 Dtd. 02.09.2020
SUBJECT	:	PRE- BID CLARIFICATION

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☐

Please note the following:

- 1. Reply to Pre-Bid Clarification 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
Manager/BOP

2X660 MW KHURJA SUPER THERMAL POWER PROJECT

PRE BID CLARIFICATION SCHEDULE FOR CPU PLANT

S.N	VOLUME	SECTION	CLAUSE No	PAGE No	SPECIFICATION	REQUIREMENT	CLARIFICATION REASONS FOR	CLARIFICATION	BHEL Reply
1	Part 2	SECTION - IA	1.0	308	-	O&M Power	1.0 OPERATION AND MAINTENANCE SERVICES - Scope of power	We request the EMPLOYER to kindly confirm whether the power cost during O&M period under Bidder scope or EMPLOYER scope. Please confirm.	Power Cost during O&M period shall not be the part of bidder's scope.
2	Part 2	SECTION - IA	1.0	308	-	O&M Spares	1.0 OPERATION AND MAINTENANCE SERVICES -	We understand that other than mandatory spares successful bidder has to supply O&M spares separately during one year O&M period. However operational spares shall be recommended by the successful bidder if any. Please confirm.	Technical Specification is clear in this respect, as stated "Bidder to note that the spares and consumables (except regeneration chemicals i.e. HCL & NaOH) required for maintenance of the equipment during this O&M period shall be in bidder's scope of supply." Also it is clarified in the specification that any maintenance required or any spare of CPU System required to be replaced during Warranty period (as part of warranty clause requirement) shall not be made part of O&M Services. Mandatory Spare to be supplied as per the mandatory spare clause specified in the specification
3	Part 2	SECTION - IA	1.0	309	-	O&M Manpower	For the purpose of Operation of CPU System, One-day shall be considered as 24 hours i.e. 3 shifts of 8 hours each i) One qualified and experienced CPU operator per shift on "Round the Clock" basis throughout the year for all days of the year including Sundays & Public Holidays. ii) Two Helper per shift on "Round the Clock" basis throughout the year for all the days of the year including Sundays and Public Holidays	We understand that manpower will be strictly follow as per tender. i.e One operator /shift x 3 shifts/day = 3 Nos & Two Helpers /shift x 3 shifts/day = 6 Nos. Total manpower/day = 9 Nos We request the EMPLOYER to kindly confirm the bidder understanding is correct.	Bidder understanding is correct in this respect.