



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-22-Feb-21

CORRIGENDUM- 02

PROJECTs	:	5X800 MW YADADRI TPS
PACKAGE	:	AIRCONDITIONING SYSTEM
ENQUIRY NO	:	PE/PG/YAD/E-6600/2020
SUBJECT	:	PRE- BID CLARIFICATION

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☐

Reply of pre-bid queries are enclosed herewith. 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

Upendra Chaudhary
Manager/BOP

PRE BID CLARIFICATION REPLY**ENQUIRY NO.****PE/PG/YAD/E-6600/2020****PACKAGE:****AIRCONDITIONING SYSTEM****PROJECTS:****5X800 MW YADADRI PROJECT**

SL. NO	CLARIFICATION REQUIRED	BHEL REPLY
A	Please provide the clarifications on below points for Precision ACs	
1	Please provide the design parameters like Return air temperature/inside design condition, RH.	Inside Design Condition is mentioned under Technical Specification Clause no. 3.1.2, Section-I, Running Page no. 20 of 794.
2	Please confirm Bottom Discharge/Top discharge.	Precision AC Shall Be Top Discharge / Front Discharge. The same shall be finalized during details engineering based on ducting layout.
3	Please provide the chilled water in/out temperature.	Chilled Water System is not applicable for Precision AC.
4	Please provide the External static pressure.	External Static Pressure for Precision AC shall be decided based on the layout enclosed in the Technical Specification.
5	Please confirm any particular CFM is required for individual requirements	Fan Flow Rate shall correspond to the AC Machine capacity mentioned in the specification. Fan Flow Rate shall be decided during detail engineering based on calculation.