



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-15-Sep-20

CORRIGENDUM- 04

PROJECTs	:	5X800 MW YADADRI TPS
PACKAGE	:	AIRCONDITIONING SYSTEM
ENQUIRY NO	:	PE/PG/YAD/E-6487/2020 Dated 11.08.2020
SUBJECT	:	PRE- BID CLARIFICATION

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☒

Bidders are requested to go through the following changes

1. Refer attached reply to pre-bid queries.
2. Due date of tender submission has been extended till 25-Sep-2020, 11:00 AM, Part-I of the tender shall be opened at 2:00 PM on 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

Pre Bid Queries				
S.No	ITEM DESCRIPTION	References	Queries	M/S. BHEL RESPONSES
1	Tender Drawings		Refer to the BOQ & Technical specifications, BOQ Called for Lumpsum offer. Hence, We request you to kindly provide the HVAC layouts, Architectural Layouts in AUTOCAD / REVIT Format for quantification of materials.	Bidder to use the data/drawings available in the tender for the estimation.
2	Chillers	HVAC BOQ- Annexure 1- S.No A 1 ,B 1 , C1 - 1, C2-1	Refer to the BOQ, Chiller COP, Drive type, Refrigerant type and Factory inspection details not addressed. Request you to Provide the same.	Bidder to note that the equipment details in the BOQ of the price format shall be read in conjunction with the technical specification.
3	AHUS	HVAC BOQ- Annexure 1- S.No A 2, 3 & B 2	Refer to the BOQ, AHU CFM & tonnage details not mentioned. Request you to provide the Equipment Schedule for AHUs if available.	AHU CFM & Tonnage shall be arrived at based on the inputs provided in the technical specification.
4	FCUS	HVAC BOQ- Annexure 1- S.No A 4 & B 3	Refer to the BOQ, FCUs description called for 3 Way mixing valve. can we consider PIBCV instead of 3 Way mixing valve. Request you to clarify the same.	Bidder to follow technical specification.
5	FRP Cooling tower	HVAC BOQ- Annexure 1- S.No 5 & B S.No 4	Refer to the specifications of Cooling tower, Cooling tower called for Cross flow / Counter flow. Can we go ahead with Counter flow type cooling tower? Request you to confirm	Bidder to follow technical specification.
6	FRP Cooling tower	HVAC BOQ- Annexure 1- S.No D-2, E2, F2 & G2	Refer to the BOQ, Cooling Tower asked for very low capacity (Like 20 TR, 15 TR). Can we consider higher capacity of single cooling towers instead of multiple number of smaller capacities.	Multiple cooling towers inline with the technical specifications shall be provided.
7	Commercial Conditions		We request you provide the commercial conditions for the Tender, to enable us to submit our commercial offer.	Commercial conditions shall be as per NIT, SCC and GCC Rev07. These documents are available at bhel.com under tenders. Further link of GCC Rev07 is given in NIT.
8	Payment terms		We request you to Provide the proposed payment terms for the Subject project.	The payment terms are given in GCC Rev07
9	Project duration		Refer to the SCC, Project duration mentioned as: Stage 1 : 8 months from Date of LOA Stage 2 : 12 Months from date of LOA Stage 3 : 8 Months from dated of LOA, Request you to provide the Start date and end date of project.	Delivery shall be as mentioned in NIT