



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date: 05 June 2020

CORRIGENDUM- 08

PROJECT	:	5X800 MW YADADRI TPS
PACKAGE	:	CONDENSATE POLISHING UNIT
ENQUIRY NO	:	E-6389/2019 Dated. 24.02.2020
SUBJECT	:	PRE- BID CLARIFICATION

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☐

Please note the following:

- 1. Reply to Pre Bid Queries 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/BOP

5X800 MW Yadadri Thermal Power Station				
Condensate Polishing Unit				
Date :	01st June, 2020			
Tender No. :	PE/PG/YAD/E-6389/2019			
Subject :	Pre Bid Clarification			
Sr. No.	Reference	Specification requirement	Bidders Query	BHEL reply dated 03/06/2020
1	Corrigendum 6, Page. No. 5 sr no. 11	Piping Material	We hereby proposed SA 106 gr b for condensate inlet and outlet instead of SA 106 gr. C as it is difficult to get the SA 106 gr. C material	Bidder to refer tender specification requirement, as per which different line MOC are as mentioned below, bidder to refer and follow the same : 1) Common condensate inlet line MOC : SA 106 Gr.C 2) Individual MBE vessel inlet line MOC (After NRV as indicated in tender CPU P&ID): SA 106 Gr.C with Rubber lining. 3) Individual MBE vessel outlet line MOC (As indicated in tender CPU P&ID): SA 106 Gr.C with Rubber lining. 4) Condensate common outlet line MOC (As indicated in tender CPU P&ID) : SA 106 Gr.C with Rubber lining up to demarkation point as indicated in P&ID & SA 106 Gr.C After demarkation point. 5) CPU service vessel by-pass line MOC : SA 106 Gr.C 6) Rinse to condenser Hotwell line MOC : SA 106 Gr. B Further bidder to note that rinse recirculation pumps suction, discharge & rinse recirculation lines MOC shall be changed from SA 106 Gr. B to SA 106 Gr.C. Further Bidder to also refer amendment# 1, Schedule-A. sr. no. 7 & 8. Bidder to follow the same.
2	Tender Specs page no 522 of 663 sr no. 4.05.00, Inlet water and Regenerant Distributors	Vessel Internals	We request you to consider SS 316 internals for all the vessels	Bidder to note that the requirement of MOC of internals of vessels are clear in tender specification. Bidder to follow the tender specification requirement.
3	tender specs pg no. 59 of 663, clause no. 5.05.13 valves, sr no. 8 Service outlet valve MOC	Valve MOC	We request you to consider condensate outlet valve MOC with Body: WCB and Disc : SS 316	Bidder to refer and follow tender specification requirement as per which MOC of butterfly valve at outlet of service vessel shall be Body – SS-316, disc- SS-316.