



BHARAT HEAVY ELECTRICALS LIMITED/PEM-NOIDA

Corrigendum-3

PROJECT: 1x800 MW TANGEDCO NORTH CHENNAI STAGE-III BTG

Date: 23.06.2017

PACKAGE: MILL REJECT SYSTEM (Pneumatic Type)

ENQUIRY NO: E-5625/2017 Dtd. 31.05.2017

Pre Bid Clarification has been uploaded on site, please consider it before the submission of Offer.

This is to be considered as a part of NIT.

RP YADAV
23.06.17

RP YADAV

Sr. Engineer/BOP-Ordering

BHARAT HEAVY ELECTRICALS LIMITED/PEM-NOIDA



REPLY OF PRE BID CLARIFICATION		
SI No.	Pre Bid Clarification	BHEL Reply
1	As per BHEL Specification (Page No. 16 of 433): "MOC of inlet valve shall be as per proven design of MRS system supplier suitable for intended application as per IS/BS/International Codes". However, Owner's specification (Page 367 of 395), specific MOC has been specified. Please clarify the requirement. We can meet BHEL's specification requirement, but could be a deviation on Owner's specification.	MOC of inlet valve shall be as per proven design of MRS system supplier suitable for intended application as per IS/BS/International Codes
2	Regarding Level Probe for Pyrite Hopper at Page 6 of 433, it is mentioned as "2 nos. of RF type level switch with probes in redundant mode per pyrite hopper i.e. high (1+1) in redundant mode and high- high (1+1) in redundant mode". While, at Page 15 of 433, it is mentioned as "Three (3) nos. (1 no. for High level & 2 nos. High – High level in redundant mode) for interlock, permissive and alarm" Please clarify the requirement.	Three (3) nos. (1 no. for High level & 2 nos. High – High level in redundant mode) for interlock, permissive and alarm shall be provided.
3	Capacity of air receiver mentioned as min. 5 Cub.M at Sl. 8 Section I/ Sub section IA (Page 19 of 433) of technical specifation shall be read as min. 10 Cub. M in line with cl. no. 2.1.13 vi (page 23 of 433) of technical specification	