



BHARAT HEAVY ELECTRICALS LIMITED/PEM-NOIDA

Corrigendum-1

PROJECT: 5 X800 MW Yadadri TPP

Date: 07.05.2018

PACKAGE: Misc. Tank

ENQUIRY NO: PE/PG/YAD/E-5915/2018

1.Pre-Bid Clarification attached with this corrigendum shall be treated as part of NIT.

2. All other terms and conditions remain unchanged.

**Vinit Kumar Verma
Dy. MGR /BOP-Ordering**

PRE BID CLARIFICATION

Project:	5 x 800 MW Yadadri TPP			
Package:	MISCELLANEOUS TANKS			
Sr.No.	Section/Clause/ Page No.	Statement of the referred clause	Clarification / Confirm ation required	BHEL reply
1	PE TS 417 167 A001_Part2 / clause no. 5.02.12 c, d / page no. 7 of 39	c) Level switch d) Dip hatch	Referred clause calls for level switch and dip hatch for tanks where as the same is not indicated in the referred data sheets and GA drawing of CST and DM water tank. Please clarify whether we have to consider LS and Dip hatch in our scope or not.	1. Level switch is not in bidder scope 2. Dip hatch is in bidder'scope
	PE TS 417 167 A001_Part4 /sub section - IB / page no 33 to 36	Data sheets and GA drawings of Condensate storage tanks and DM water storage tanks.		
2	PE TS 417 167 A001_Part2 / specification of pipes for different services / page no. 22 of 39	C. Demineralised water, service water and instrument air piping less than or equal to 50 mmNB. - Pipe - Construction - ERW D. Demineralised water, service water and instrument air piping for sizes equal to greater than 65 mmNB. -Pipe - Construction - ERW	Both referred clauses are contradicting each other regarding pipe construction. Kindly clarify which clause to be consider.	Seamless
	PE TS 417 167 A001_Part4 / page no 39 to 39	Data sheet of pipes, fittings, flanges and accessories - pipe material construction - Seamless		
3	PE TS 417 167 A001_Part5 / clause no. 3.1.18 / page no. 6 of 39	Float level indicators other than float and arrow type level indicator , gauge glass shall be provided.	Referred clauses are contradicting regarding type of level gauge . Please clarify which type of level gauge we have to consider. Also as we are providing float type LG , kindly clarify where this gauge glass is used.	Float and board type level gauge. No gauge glass is required.
	PE TS 417 167 A001_Part4 /sub section - IB /clause no. 20/ page no 33,35	(d) Data sheets for Condensate storage tanks and DM water storage tanks. - Float and board type level gauge		
	PE TS 417 167 A001_Part4 /sub section - IB / page no 34,36	GA drawings for Condensate storage tanks and DM water storage tanks. - Float and arrow type level gauge		