

Ref No. : PE/PG/YAD/E-6462/2020/CORRIGENDA/02

Date: 21.07.2020

CORRIGENDA / ADDENDUM-02

OUR REF: TENDER ENQUIRY NO: PE/PG/YAD/E-6462/2020 Dated: 29-June-2020

DUE DATE
23.07.2020
BY 02:00PM

Please refer corrigenda detail in following pages. All Bidders are requested to go through the same and shall consider same while preparing and submitting their bid. The bidders who have already submitted the bid may revise the bid (if bidder feels need to do so) before due date and time. All bidders are requested to visit the website www.bhel.com (Tender Notifications Section) OR www.bhelpem.com. All future corrigenda/ amendment and due date extension, if any, for this tender shall be hosted only on above websites.

Thanking You,

With Regards,

For & on behalf of BHEL



MAZHAR WAHAB

Dy. Manager/PG II

Please reply to:

**Mazhar Wahab, Dy. Manager
PG II**

Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM, Noida-201301 (U.P.)
Tel No.0120-4213606

BHEL's Replies Dtd.21.07.2020 to Pre-Bid Queries (Oxygen Dosing System-5X800 MW Yadadri TPSI)

S.No	VOLUME	SECTION	CLAUSE NO.	PAGE NO.	SPECIFICATION REQUIREMENT		CLARIFICATION	REASONS FOR CLARIFICATION	BHEL's Reply	
1	Volume IIB Technical Spec. PE-TS-417-154-A101 Annexture IV List of Mandatory Spare	C1	C	37 OF 127	C	Solenoid Valves		In your tender document, mandatory spare(For solenoid valve) are required, But our vendor does not provide spares as loose. So we are advising to you instead of mentioned spare we will provide 2 Qty of solenoid valve. Please Confirm.	In your tender document, mandatory spare(For solenoid valve) are required, But our vendor does not provide spares as loose. So we are advising to you instead of mentioned spare we will provide 2 Qty of solenoid valve. Please Confirm.	Specification requirement is clear in this regard. Bidder to provide all spares as indicated in technical specification.
i					Solenoid Valve Coil	4 nos. of each rating & insulation				
ii					Plunger	2 nos. of each type				
iii					Seat	4 nos. of each type & size				
iv					Gaskets	4 sets of each type & size				
v					O-Ring set	10 sets of each type & size				



**CORRIGENDUM TO TECHNICAL SPECIFICATIONS
FOR OXYGEN DOSING SYSTEM
5X800 MW YADADRI TPS**

BHEL DOCUMENTS NO.: PE-TS-417-154-A101

CORRIGENDUM NO # 1

REV. NO. 00

DATE: 21-Jul-20

Page 1 of 1

The following corrigendum with respect to Technical Specification for OXYGEN DOSING SYSTEM, BHEL's Technical specification no PE-TS-417-154-A101 shall apply.

Bidder to note that existing clauses/page numbers as appearing in the specification stands deleted and clauses/page numbers as mentioned in "Corrected to" column shall be applicable and complied by the bidder.

CORRECTED CLAUSES/PAGE NUMBERS.

SI no.	Vol. No.	Section/ Description	Clause no	Page no	Existing	Corrected to
1.	IIB	SECTION – C2 SPECIFIC TECHNICAL REQUIRMENT- C&I	4	56 of 126	Bidder to supply all the instruments (PT, LT, DPG, LG and DPS etc.)shall be provided where pressure is above 40 Kg/cm2.	Bidder to supply all the instruments (PT,PG and MFC etc.)shall be provided where pressure is above 40 Kg/cm2.
2.	IIB	SECTION – C2 SPECIFIC TECHNICAL REQUIRMENT- C&I	10	56 of 126	The junction boxes/LIEs for termination of instruments /solenoid valve limit switches etcshall be provided on JB's.	The junction boxes/LIEs for termination of instruments /solenoid actuated valves etcshall be provided on JB's.
3.	IIB	SECTION – C2 SPECIFIC TECHNICAL REQUIRMENT- C&I	12	57 of 126	The solenoid operated valves/ damper/gates shall have limit switches for open/ close feedback. Solenoid valve shall be rated for 24 V DC only.	Solenoid actuated valves shall be rated for 24 V DC only.