

Ref No. : PE/PG/YE1/E-5402/2016/CORRIGENDA/04

Date: 20.01.2017

CORRIGENDA / ADDENDUM-04

SUBJECT: 1 X 370 MW KPCL YELAHANKA CCPP
TENDER ENQUIRY FOR CHEMICAL DOSING SYSTEM
OUR REF: TENDER ENQUIRY NO: PE/PG/YE1/E-5402/2016, DATED- 13.12.2016

EXTENDED DUE DATE
23.01.2017
BY 02.00PM

Replies to Bidders' pre- queries have been compiled in **Annexure - II** and are hereby uploaded on BHEL websites.

Encl:-

- i) Replies to Pre bid Queries of bidders (Annexure – II)

PLEASE NOTE THAT NO FURTHER DUE DATE EXTENSION SHALL BE GRANTED.

Thanking You,

With Regards,

For & on behalf of BHEL

Sh. Sumeet Sahay
20/1/17

SUMEET SAHAY
SR ENGINEER/PG-I-2

सुमीत सहारा / SUMEET SAHAY
वरिष्ठ अभियंता (पी.जी.ई-2)/Sr. Engineer (PG-I-2)
भारत भारी इलेक्ट्रिकल्स लिमिटेड / Bharat Heavy Electricals Ltd.
पावर सेक्टर-प्रोजेक्ट इंजीनियरिंग प्रबंधन
Power Sector-Project Engineering Management
फ्लॉट नं.-25, सेक्टर-16A, नोडा-201 301
Plot No. 25, Sector-16A, Noida-201 301

Please reply to:

Sh Sumeet Sahay, Sr. Engineer
PG-I-2

Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM,Noida-201301 (U.P.)
Tel No.0120-4213532, 09999498202

ENQ. NO. : PE/PG/YE1/E-5402/2016 Dtd 13.12.2016
PROJECT : 1 X 370 MW KPCL Yelahanka CCPP
PACKAGE : Chemical Dosing System

ANNEXURE – 2

PREBID CLARIFICATIONS SCHEDULE

<u>Sl.No.</u>	<u>Sec.</u>	<u>Clause No.</u>	<u>Page No.</u>	<u>Clarifications</u>
1.0	C1-D	Quality Plan	29-32 of 152	Please note that Quality Plan annexed along with Amendment No. 1 Dt. 12.01.17 only will be considered for the dosing system. Individual item QP shall be not considered. BHEL's Reply- Tender specification requirement is clear in this regard.
2.0	C1-F	7.1 & 7.2 8.1 & 8.2 Data Sheet A	38 & 39 of 152	Kindly clarify the need for S.S.316 valves when the entire system and piping is of S.S.304 ?? BHEL's Reply- Tender specification requirement is clear in this regard.
3.0	C1-F	5.12 Data Sheet	41 of 152	Connection at discharge of IP will be ASA 900#. Connection at discharge of LP will be ASA 300# as pressure is only 20 kg/cm ² for which ASA 300# is sufficient. BHEL's Reply- Tender specification requirement is clear in this regard.
4.0	CD-D	Instrument Data Sheet	78 of 152	<u>Level Gauge :</u> Please note that you have indicated Reflex/ Tubular Type with automatic ball check. Please note that both Tubular and Reflex Gauges are different type & construction. Hence kindly furnish a firm requirement to avoid ambiguity and bring all vendors on par. BHEL's Reply- Tender specification requirement is clear in this regard.
5.0	CD-D	Instrument Data Sheet	78 of 152 and Amendment No. 1 Dt. 12.01.17	<u>Level Transmitter :</u> Kindly clarify whether Level Transmitters of Tank are Level (DP Type) or are Ultra Sonic Type. Specification indicates DP Type & P & ID indicates Ultra Sonic type for LT of Tanks. BHEL's Reply- Level Transmitters are Ultrasonic type as indicated in respective Tender P&IDs.