



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT

PROJECT : 1X800 MW TSGENCO KOTHAGUDAM TPP
PACKAGE : EFFLUENT TREATMENT PLANT

DATE: - 16.02.2016

Corrigenda/Addenda-4

Reference: i) Enquiry No. PE/PG/KG1/ E-5134/2015 Dtd. 18.12.2015
ii) Corrigenda/Addenda-1 Dtd. 13.01.2016
iii) Corrigenda/Addenda-2 Dtd. 27.01.2016
iv) Corrigenda/Addenda-3 Dtd. 09.02.2016

Due Date : 07/03/2016 (02:00 PM)

Subject: Due date Extension and Amendment-2 in Technical Specification

1). Bid submission date against Tender Enquiry PE/PG/KG1/E-5134/2015 Dated 18.12.2015 is extended till **07.03.2016 (02.00 PM)**. The Techno-Commercial Bids shall be opened same day at **03.00 PM**.

2). Amendment-2 is being issued due to change in Technical Specification. Amendment details are enclosed herewith.

Bidders are requested to submit the revised offer (if applicable) before due date & time.

All other terms and conditions shall remain unchanged.

Regards

Rajeev Kumar

Sr. Engineer

PG-II-2



**AMENDMENT ON TECHNICAL SPECIFICATION
FOR EFFLUENT TREATMENT PLANT**

**1X800 MW TSGENCO KOTHAGUDEM TPS
STAGE –VII, PALONCHA**

SPECIFICATION NO.: PE-TS-410-164-A001 REV 01
AMENDMENT NO # 2

REV. NO. 00

DATE: 15/02/2016

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The following modifications with respect to Technical Specification for **EFFLUENT TREATMENT PLANT**, BHEL's Technical specification no PE-TS-410-164-A001 REV 01 shall apply.

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

MODIFIED CLAUSES/PAGE NUMBERS.

Sl no.	Vol. No.	Section/Description	Clause no	Page no	Existing	Modified to
1.	IIB	SECTION C1	12.0, B) (ii)	Page 93 of 592	Normally, all two (2) Flash Mixers will operate in under-load condition. However, in case anyone Flash Mixer is taken out for maintenance, the other one Flash Mixer with 20 % overload will be able to cater for the total water requirement. However each Flash Mixer shall be designed not less than 150	Normally, all two (2) Inclined Surface Settlers will operate in under-load condition. However, in case any one Inclined Surface Settler is taken out for maintenance, the other one Inclined Surface Settler with 20 % overload will be able to cater for the total water requirement. However each Inclined Surface Settler shall be designed not less than 150
