

Ref. No. : PE/PG/BIF/E-5832/2017/CORRIGENDA/05

Date : 08.03.2018

**CORRIGENDA / ADDENDUM-05**

**SUBJECT: 2X660 MW BIFPCL MAITREE KHULNA STPP-BANGLADESH**

**TENDER ENQUIRY FOR PLATE HEAT EXCHANGERS (PHE)**

**Our Ref : ENQUIRY No : PE/PG/BIF/E-5832/2017, Dtd. 18.01.2018**

DUE DATE
15-Mar-2018
BY 02:00 PM (IST)

Corrigendum regarding Technical Amendment to Technical Specification (PE-TS-421-179-N001 R00) of PHE package is enclosed as per Technical Amendment No-1 (02 pages).

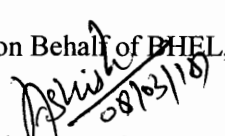
Bidders are requested to submit their offer/revise offer considering Technical Amendment No-1 to Technical Specification against this tender.

The bid submission of tender for **PLATE HEAT EXCHANGERS (PHE)** invited vide Enquiry No: PE/PG/BIF/E-5832/2017, Dated 18.01.2018 is extended up to 15.03.2018 at 02:00 P.M.

Bidders are requested to submit their offer on or before this date & time.

Thanking You.

For & on Behalf of BHEL,

  
Ashish Kumar Gupta  
Dy. Manager/PG-I


**2X660 MW MAITREE BANGLADESH (BIFPCL)**

**AMENDMENT NO. 1**  
**TO TECHNICAL SPECIFICATION**  
**FOR**  
**PLATE HEAT EXCHANGER**

**Specification No. : PE-TS-421-179-N001 (REV. 0)**  
**SECTION-IB**



**BHARAT HEAVY ELECTRICALS LIMITED**  
**POWER SECTOR**  
**PROJECT ENGINEERING MANAGEMENT**  
**PPEI BUILDING, SECTOR 16 A**  
**NOIDA - 201301**

	TECHNICAL SPECIFICATIONS PLATE TYPE HEAT EXCHANGER		SPECN. NO.: PE-TS-421-179-N001	
	AMENDMENT NO. 1		REV. NO.	0

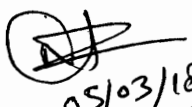
1.0	With reference to Clause .No. 3.2 of Datasheet A, Section IB,of Technical Specification, please consider the Specification amended as below:		
	<b>Clause as mentioned in Technical Specification</b>	<b>Ammended Clause</b>	
	TG PHE: INLET TEMPERATURE: DMCW SIDE =46.2 DEG.C	TG PHE: INLET TEMPERATURE: DMCW SIDE =46.7 DEG.C	


  

2.0	With reference to Clause .No. 3.3 of Datasheet A, Section IB,of Technical Specification, please consider the Specification amended as below:		
	<b>Clause as mentioned in Technical Specification</b>	<b>Ammended Clause</b>	
	TG PHE: OUTLET TEMPERATURE: ACW SIDE =44.5 DEG.C	TG PHE : OUTLET TEMPERATURE: ACW SIDE =45 DEG.C	

3.0	With reference to Clause .No. 3.5 of Datasheet A, Section IB,of Technical Specification, please consider the Specification amended as below:		
	<b>Clause as mentioned in Technical Specification</b>	<b>Ammended Clause</b>	
	TG PHE: DESIGN HEAT LOAD PER PHE FOR EACH SIDE=15666000 KCAL/HR	TG PHE: DESIGN HEAT LOAD PER PHE FOR EACH SIDE =16566000 KCAL/HR	

  
05/03/18

  
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