

Ref No. : PE/PG/BIF/E-5785/2017/CORRIGENDA/03

Date: 05/01/18

CORRIGENDA - 03

PROJECT: 2 X 660 MW MAITREE STPP - BANGLADESH

PACKAGE: GENERATOR CIRCUIT BREAKER (GCB)

TENDER ENQUIRY NO: PE/PG/BIF/E-5785/2017, DATED 28/11/17

DUE DATE

18-Jan-2018

BY 02.00 PM

With reference to above mentioned tender, please note the following:-

- 1) *Due date for bid submission has been extended up to 18-Jan-2018 till 02:00 PM.*
- 2) *Quantity variation shall be NIL for this tender.*
- 3) *Pre-bid clarifications are attached as Annexure – A.*
- 4) *Successful bidder shall abide by all Applicable Laws, Rules and Regulations of Bangladesh relating to the execution of contract and performance of work. Successful bidder shall obtain and maintain all consents, permits and licenses that are required under Applicable Laws of Bangladesh.*

With Regards,
For & on behalf of BHEL


05/01/18

JITENDER SAINI
SR. ENGR/PG-I

Please reply to:

**Sh. JITENDER SAINI Sr. Engr,PG-1/
Sh HASEEN AHMED, Mgr/PG-I**

Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM,Noida-201301 (U.P.), Tel No. 0120-4368579

3	Volume II section II	Page 9 of 9	11.00.00	SPECIFICATION NO. PE-SS-999-510-E001	Operation manual does not cover instruction on how to disassemble and repair the critical items of the breaker like chamber, drive. This has to be done by certified engineers.	n/a	n/a	n/a	Clarification	Noted.
4	Volume II section II	Page 9 of 9	10.00.00	SPECIFICATION NO. PE-SS-999-510-E001	Training shall be arranged for six person in 2 days at our works.	n/a	n/a	n/a	Clarification	Noted and confirmed.
5	Volume II section II	Page 7 of 9	05.3.00	SPECIFICATION NO. PE-SS-999-510-E001	5.01.00: Routine test as per factory standard or as per approved QAP 5.02.00: offered type test is as per IEC/IEEE 62271 37-013 5.03.00: Site test point I, ii & Vii is not in bidder scope, however bidder shall follow the commissioning test procedure for site test, which would be available with bidder site engineer at the time of supervision of commissioning.				Clarification	Offered model of GCB should have been type tested as per IEEE C37.013. Series isolator and earth switch should have been type tested as per IEC 62271-102.

05/01/18