

POWER GRID COMPANY OF BANGLADESH LIMITED

Project Name: Design, Supply, Installation, Testing & Commissioning of 400/230kV, 500/750MVA Transformer and associated Switchgear in existing Meghnaghat 400/230kV AIS Substation

(ICB No.: PGCB/400kVTx/Meghnaghat SS)

RFB No.: 27.21.0000.101.07.427.24.2467; May 06, 2024

ADDENDUM NO.1

Issued on: 27 June, 2024

Following revisions/changes are made in the Bidding Document will from part of the Bidding Document:

Volume 1 of 3

1. The Text written under Appendix 4 - Time Schedule is revised as follows:

The Time for Completion of the whole of the Facilities as well as each individual section/part shall be 540 (Five Hundred Forty) days from the Effective Date as described in Volume 1, Section 8 - Special Conditions of Contract, Sub-Clause 8.2 and as per Article 3 of this contract agreement.

2. Clause ITB 23.2(c), Section 2- Bid Data Sheet, is revised as follows:

The identification of this bidding process is: Single Stage Two Envelopes

Volume 2 of 3

3. Volume 2 of 3, clause 2.31 is mentioned as :

Insulating oil shall comply with the requirements of IEC 60296. Insulating oil shall be provided by the Contractor for all oil-filled apparatus and 10% excess shall be provided for topping up purposes in sealed drums. The Contractor shall provide at no additional cost any oil treatment facilities he may require for his own use in order to ensure that insulating oil meets the requirements of the specification.

is replaced by

Insulating oil shall comply with the requirements of IEC 60296. Insulating oil shall be provided by the Contractor for all oil-filled apparatus.

4. Layout of Meghnaghat old 230kV AIS Substation is added as **Attachment -1.**
5. The nameplate of the existing power transformer is added as **Attachment-2.**

Volume 3 of 3

6. GTP for 230kv Disconnecter switch(DS) is mentioned as:

1.4	Design		Double side Break	
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is replaced by:

1.4	Design		Single/Double side Break	
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7. The below mentioned item no. in the Price schedule no. 1,2,4 are mentioned as:

A2	400kV, 4000A, 50kA/1sec, 50Hz, 1425kVp BIL. motor operated disconnectors HDB without earth switch		no.s	4			
A3	400kV, 2000A, 50kA/1sec, 50Hz, 1425kVp BIL. motor operated disconnectors HDB without earth switch		no.s	1			

is replaced by:

A2	400kV, 4000A, 50kA/1sec, 50Hz, 1425kVp BIL. motor operated disconnectors HDB without earth switch		set	4			
A3	400kV, 2000A, 50kA/1sec, 50Hz, 1425kVp BIL. motor operated disconnectors HDB without earth switch		set	1			

8. Price schedule 4 is revised with addition of item E13 as :

E13	Re-connection of existing 230kv DFDR at old control room from the old switchyard with new cable.	Lot	1				
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9. In Price Schedule of Volume 3, following Schedule 5: Grand Summary is added:

Design, Supply, Installation, Testing & Commissioning of 400/230kV, 500/750MVA Transformer and associated Switchgear in existing Meghnaghat 400/230kV AIS substation [ICB No.: PGCB/400kVTx/Meghnaghat SS]			
Schedules of Rates and Prices			
Schedule 5: Grand Summary			
Schedule No	Description	Total Price	
		Foreign Currency (in.....)	Local Currency (in BDT)
Schedule No. 1:	Supplied from abroad		
Schedule No. 2:	Supplied from Employer's Country		
Schedule No. 3:	Design Services		
Schedule No. 4:	Installation & Services		
GRAND TOTAL (Schedule No.1 to Schedule No.4 (to Letter of Price Bid)			

Grand Total Price in Words.....

Name of the Bidder.....

Signature of the Bidder.....



