



বাংলাদেশ পল্লী বিদ্যুতায়ন বোর্ড
BANGLADESH RURAL
ELECTRIFICATION BOARD

Directorate of MPSS
Strengthening of Distribution network
for 13 PBS's Surrounding Dhaka City
Under REB
6th Floor, Head quarter Building
Nikunja-2, Khilkhet, Dhaka-1229.
Tel:88-02-8900323
E-mail:pdih13pbs@gmail.com

Memo no. 27.12.0000.16.64.059.26. 1372

Date: 03.08.2026

ADDENDUM-1
TO THE BIDDING DOCUMENT

Ref. Memo No: 27.12.0000.16.64.059.26.1090; Date: 29.06.2026

Bidding Package No.: SDN/BREB/W-14; Augmentation of 33/11kV existing sub-station through the construction of indoor 5(five) new 40MVA GIS. Construction along with design, Supply, installation, testing & Commissioning and also land development (if necessary) all complete as required (Turn-key) under "Strengthening of Distribution network for 13 PBS's Surrounding Dhaka City Under REB" Project

Sl. No	Existing Parameter in Specification & GTP	Existing Parameter in Price Schedule	Amendment / Clarification
01	Current rating for 33 kV GIS incoming & outgoing Breaker = 2000A	Current rating for 33 kV GIS incoming Breaker = 2000A	Current rating for 33 kV GIS incoming Breaker = 2000A
		Current rating for 33 kV GIS outgoing Breaker = 1250A	Current rating for 33 kV GIS outgoing Breaker = 1250A
02	CT ratio for 33 kV GIS incoming & outgoing Breaker 1200/600:1-1-1-1	CT ratio for 33 kV GIS incoming Breaker =1200/600:1-1-1-1	CT ratio for 33 kV GIS incoming Breaker =1200/600:1-1-1-1
		CT ratio for 33 kv GIS outgoing Breaker =400/800:1-1-1	CT ratio for 33 kv GIS outgoing Breaker =400/800:1-1-1
03	CT ratio for 33 kV GIS Transformer Feeder = 800/400 : 1-1-1-1	CT ratio for 33 kV GIS Transformer Feeder = 800/400 : 1-1-1	CT ratio for 33 kV GIS Transformer Feeder = 800/400 : 1-1-1-1
04	Rated current for 11 kV bus = 2000 A	Rated current for 11 kV bus = 2500A	Rated current for 11 kV bus = 2500A
05	CT ratio for 11 kV incoming feeder =2000/1000:5-5-5-5	CT ratio for 11 kV incoming feeder =2000/1000:5-5-5	CT ratio for 11 kV incoming feeder =2000/1000:5-5-5-5

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Sl. No	Existing Parameter in Specification & GTP	Existing Parameter in Price Schedule	Amendment / Clarification
06	CT ratio for 11 kV outgoing feeder =600/300 : 5-5-5	CT ratio for 11 kV outgoing feeder =600/300 : 5-5	CT ratio for 11 kV outgoing feeder =600/300 : 5-5
07	Battery Charger Rating= 80A	Battery Charger Rating = 70A	Battery Charger Rating = 80A


 03/08/26
 (Md. Shahajahan Ali)
 Project Coordinator

Copy for kind information to:

1. Chief Engineer (Project), BREB, Dhaka.
2. PS to Chairman, BREB, Dhaka.
3. Senior System Analyst, ICT, BREB, Dhaka. (Requested to Publish in BREB Website).
4. PS to Member (Distribution and Operation), BREB, Dhaka.
5. M/s