

POWER GRID COMPANY OF BANGLADESH LIMITED

Capacity Enhancement of Existing Grid Substations and Transmission Lines Project

Design, Supply, Installation and Commissioning of Power Transformers and Capacitor Banks with associated switchgears on turnkey basis under Capacity Enhancement of Existing Grid Substations and Transmission Lines Project. (Package-2, Lot-1)

Invitation for Bids No. : 27.21.0000.101.07.417.22.5934; Date-25.10.2022

CLARIFICATION NO.3

Sl. No.	Reference and Queries of Prospective Bidders	PGCB's Reply/Clarification	Addendum (Yes-Y/No-N)
1.	Volume 3 of 3 Schedule B (Item No 4H3, 5G2) According to the Lot-1 Addendum-1, 33kV XLPE, 3X1Cx800sqmm (3 run for each phase) XLPE Cu cables required. Kindly confirm the quantity for 33 KV 1CX800 sq.mm Cable for Line Item No. 4H3 and 5G2.	For new 80/120MVA power transformer scope at Bhashantek and Faridpur grid substation, 1Cx800 sq.mm XLPE cable (three run for each phase) shall be utilized for 33kV incomer. This is to clarify that, approximate distance from 33kV side of power transformer to 33kV switchyard is 110m at Faridpur grid substation. So, approximately 1000m 33kV 1Cx800 sq.mm XLPE cable shall be required. Similarly, approximately 300m 33kV 1Cx800 sq.mm XLPE cable shall be required for Bhashantek grid substation.	N

    

2.	Volume 3 of 3 In GTP no. 5.2.7.3 and 5.2.7.4 (33 KV XLPE 800 sqmm and 500 sqmm Cable), Country of origin and Made in is mentioned as "EU/UK/USA/Japan/South Korea/Thailand/Turkey" As Per Clause 2.7.1 of Sec 3 of Vol. 1 there are some XLPE Manufacturers from China for which we need to submit only Authorization letter and GTP, are not from above mentioned country. In this regard we request to consider the Country of Origin (Sl. No. 1.4) and Made In (Sl. No. 1.4.1) of both GTP as "EU/UK/USA/Japan/South Korea/Thailand/Turkey or Equivalent"	Bidders are requested to carefully follow the bidding documents.	N
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