



নর্দান ইলেকট্রিসিটি সাপ্লাই পিএলসি

Northern Electricity Supply PLC

(An Enterprise of Bangladesh Power Development Board)

Office of the Project Director

Network Infrastructure Development and Modernization of Distribution System in NESCO area

Meherchandi Bidyut Office, NESCO, Rajshahi.

www.nesco.gov.bd



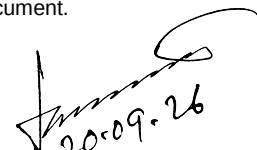
Memo No: 27.29.0000.130.07.005.26-356

Date: 20/09/2026

Invitation for Bids

Date :- 20/09/2026
Loan No. and Title :- 4640 BAN; Northwest Distribution Network Modernization Project
Contract No. and Title :- Package P-03-01 (GD3)
Lot 1: Design, Supply, Installation, Testing and Commissioning of 33 kV GIS Switching Substation at Rangpur.
Lot 2: Design, Supply, Installation, Testing and Commissioning of 33 kV GIS Switching Substation at Purbo Sadipur (Dinajpur).
Deadline for Submission of Bids :- 05/11/2026 at 11:00 AM (Bangladesh Standard Time).

1. The People's Republic of Bangladesh has received financing from the Asian Development Bank (ADB) toward the cost of Northwest Distribution Network Modernization Project (Network Infrastructure Development & Modernization of Power Distribution System in NESCO area). Part of this financing will be used for payments under the Contract named above. Bidding is open to Bidders from eligible source countries of ADB.
2. The Northern Electricity Supply PLC (NESCO) ("the Employer") invites sealed bids from eligible Bidders for the construction and completion of Lot 1: Design, Supply, Installation, Testing and Commissioning of 33 kV GIS Switching Substation at Rangpur; Lot 2: Design, Supply, Installation, Testing and Commissioning of 33 kV GIS Switching Substation at Purbo Sadipur (Dinajpur) under Package P-03-01 (GD3) ("the Facilities").
3. Open competitive bidding (international advertisement) will be conducted in accordance with ADB's Single-Stage Two-Envelope bidding procedure and is open to all Bidders from eligible countries as described in the Bidding Document.
4. Only eligible Bidders with the following key qualifications defined in the Bidding Document may participate in this bidding: Participation as a contractor, Joint Venture partner, or Subcontractor, in one up to two contracts that have been satisfactorily completed within the last 10 years and that are similar to the proposed contract, where the aggregated value of the Bidder's participation is Lot 1: USD 4.30 million; Lot 2: USD 4.10 million.
Complete details are provided in the bidding documents.
5. To obtain further information and inspect the Bidding Documents, Bidders should contact:
A B M Hamidur Rahman
Project Director
Meherchandi Bidyut Office, NESCO, Rajshahi
ZIP code: 6207
Telephone: +8801709-996750
Email: pd.nidmp@nesco.gov.bd
6. To purchase the Bidding Documents in English, eligible Bidders should:
 - write to the address above requesting the Bidding Documents for Lot 1: Design, Supply, Installation, Testing and Commissioning of 33 kV GIS Switching Substation at Rangpur; Lot 2: Design, Supply, Installation, Testing and Commissioning of 33 kV GIS Switching Substation at Purbo Sadipur (Dinajpur) under Package P-03-01 (GD3) and pay a nonrefundable fee of USD 100.00 (United States Dollar One Hundred Only) or BDT 12,360.00 (Taka Twelve Thousand Three Hundred Sixty Taka Only) by Pay Order/ Demand Draft in favor of the Northern Electricity Supply PLC (NESCO).
7. Deliver your bid:
to the address
A B M Hamidur Rahman
Project Director
Meherchandi Bidyut Office, NESCO, Rajshahi
ZIP code: 6207
Telephone: +8801709-996750
Email: pd.nidmp@nesco.gov.bd
 - on or before the deadline: 05/11/2026 at 11:00 AM (Bangladesh Standard Time); and
 - together with a Bid Security as described in the Bidding Document.Bids will be opened on 05/11/2026 at 11:30 AM (Bangladesh Standard Time) in the presence of Bidders representatives who choose to attend.
8. When comparing Bids, Domestic Preference will be applied as stipulated in the Bidding Document.


20.09.26
(A B M Hamidur Rahman)
Project Director

Network Infrastructure Development & Modernization of
Power Distribution System in NESCO area Project
NESCO, Rajshahi.