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Ministry :	Ministry of Energy, Power and Mineral Resources	Division :	Power Division
Organization :	Power Grid Bangladesh PLC	Procuring Entity Name :	Grid Maintenance Division, Ishwardi
Procuring Entity Code :	023	Procuring Entity District :	Pabna
Procurement Nature :	Works	Procurement Type :	NCT
Event Type :	TENDER	Invitation for :	Tender - Single Lot
Invitation Reference No. :	27.21.6944.738.02.118.26.451, Date: 20-08-26		
App ID :	229923	Tender/Proposal ID :	1321324
Key Information and Funding Information :			
Procurement Method :	Open Tendering Method (OTM)	Budget Type :	Own Fund
Source of Funds :	Own Fund		
Particular Information :			
Project Code :	Not applicable	Project Name :	Not applicable
Tender/Proposal Package No. and Description :	WR-12 26-27 Annual maintenance work of Loop Jumper Tightening for Sub-station and transmission lines under GMD, Power Grid, Ishwardi (including jumper /Spacer/ insulator / nut bolt/Damper Tightening and placing / change if required)		
Category :	Electrical circuit components; Electricity distribution and control apparatus;		
Scheduled Tender/Proposal Publication Date and Time :	25-Aug-2026 11:00	Tender/Proposal Document last selling / downloading Date and Time :	15-Sep-2026 16:00
Pre - Tender/Proposal meeting Start Date and Time :	25-Aug-2026 12:00	Pre - Tender/Proposal meeting End Date and Time :	25-Aug-2026 13:00
Tender/Proposal Closing Date and Time :	16-Sep-2026 12:00	Tender/Proposal Opening Date and Time :	16-Sep-2026 12:00
Last Date and Time for Tender/Proposal Security Submission :	16-Sep-2026 11:00		
Information for Tenderer/Consultant :			
Eligibility of Tenderer :	1) Electrical contractor with ABC license. 2) The tenderer shall have general working experience of at least 3(three) years. 3) A satisfactory completion of similar works i.e Maintenance work of 132Kv/230kV Transmission line or sub-station equipment Repair, Maintenance works value of minimum Tk. 3.0 lac under 01 (one) contracts over a period of last 5 (five) years in government owned electrical organization or company. 4) The average annual construction turnover shall be greater than Tk. 3.0 lac in the best 2 (two) year over the last 5 (five) years. 5) The minimum amount of liquid assets or working capital or credit facilities of the Tenderer shall be Tk 3.0 lac. 6) The work shall have to be completed as per shut down schedule of respective grid sub-station		
Brief Description of	Annual maintenance work of Loop Jumper Tightening for Sub-station and		

Works : transmission lines under GMD, Power Grid, Ishwardi (including jumper /Spacer/ insulator / nut bolt/Damper Tightening and placing / change if required)

Evaluation Type : Lot wise

Document Available : Package wise

Document Fees : Package wise

Tender/Proposal Document Price (In BDT) : 500

Mode of Payment : Payment through Bank

Tender/Proposal Security Valid Up to : 12-Jan-2027

Tender/Proposal Valid Up to : 15-Dec-2026

Lot No.	Identification of Lot	Location	Tender/Proposal security (Amount in BDT)	Tentative Start Date	Tentative Completion Date
1	Annual maintenance work of Loop Jumper Tightening for Sub-station and transmission lines under GMD, Power Grid, Ishwardi (including jumper /Spacer/ insulator / nut bolt/Damper Tightening and placing / change if required)	Different grid substation under GMD Ishwardi	20000	15-Oct-2026	17-Dec-2026

Procuring Entity Details:

Name of Official Inviting Tender/Proposal : Md. Ariful Kaiser

Designation of Official Inviting Tender/Proposal : Executive Engineer

Address of Official Inviting Tender/Proposal : Address: Biddyt Bhabon, Alobag, Ishwardi, Pabna-6620

Contact details of Official Inviting Tender/Proposal : Phone: 07326-63498

City : Ishwardi

Thana : Ishwardi

District : Pabna - 6620

Country : Bangladesh

Fax No :

The procuring entity reserves the right to accept or reject all Tenders/Proposals / Pre-Qualifications / EOIs

Note: Bank will update the payment transactions only at the end of the day, so the tenderers should make sure the securities and other payments are made at least one day before the submission date.