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Ministry :	Ministry of Housing and Public Works	Division :	
Organization :	Public Works Department (PWD)	Procuring Entity Name :	PWD EM Division-7, Dhaka
Procuring Entity Code :		Procuring Entity District :	Dhaka
Procurement Nature :	Works	Procurement Type :	NCT
Event Type :	TENDER	Invitation for :	Tender - Single Lot
Invitation Reference No. :	22(14)/2026-27; EM-7/126/547; Date:23-08-2026		
App ID :	226284	Tender/Proposal ID :	1314983

Key Information and Funding Information :

Procurement Method :	Open Tendering Method (OTM)	Budget Type :	Revenue
Source of Funds :	Government		

Particular Information :

Project Code :	Not applicable	Project Name :	Not applicable
Tender/Proposal Package No. and Description :	EM-7/30_7 Date: 06-07-2026 Repair works of the 400 kVA substation located at the historic Zia Udyan and the mausoleum premises of Martyr President Ziaur Rahman and former Prime Minister Begum Khaleda Zia, Sher-e-Bangla Nagar, Dhaka.		
Category :	Machinery, equipment, appliances, apparatus and associated products; Electrical machinery, apparatus, equipment and consumables;Machinery for the production and use of mechanical power;Turbines and motors;Pumps and compressors;Taps, cocks, valves and similar appliances;Gears, gearing and driving elements;General-purpose machinery;Industrial or laboratory furnaces, incinerators and ovens;Lifting and handling equipment and parts;Cooling and ventilation equipment;Miscellaneous general-purpose machinery;Agricultural, horticultural and forestry machinery;Agricultural and forestry machinery for soil preparation or cultivation;Harvesting machinery;Spraying machinery for agriculture or horticulture;Self-loading or unloading trailers and semi-trailers for agriculture;Specialist agricultural or forestry machinery;Tractors;Parts of agricultural and forestry machinery;Machine tools;Machine tools operated by laser and machining centres;Lathes, boring and milling machine tools;Metal-working machine tools;Machine tools for working hard materials except metals;Pneumatic or motorised hand tools;Soldering, brazing and welding tools, surface tempering and hot-spraying machines and equipment;Parts and accessories of machine tools;Special-purpose machinery and parts;Machinery for metallurgy and associated parts;Machinery for mining, quarrying and construction;Machinery for food, beverage and tobacco processing and associated parts;Machinery for textile, apparel and leather production;Machinery for paper or paperboard production;Miscellaneous special-purpose machinery;Weapons, ammunition and associated parts;Motorised tanks and armoured fighting vehicles;Military weapons;Firearms;Ammunition;Parts of military weapons;Truncheons or night sticks;Domestic appliances;Electrical domestic appliances;Non-electric domestic appliances;Miscellaneous equipment;Transport related equipment;Workshop equipment;Construction equipment;Catering equipment;Emergency and security equipment;Technical equipment;Miscellaneous equipment n.e.c.;Electric motors, generators and transformers;Electric motors;Generators;Alternators;Cooling towers;Ballasts for discharge lamps or tubes;Parts of electric motors, generators and transformers;Transformers;Electricity distribution and control apparatus;Electrical apparatus for switching or protecting electrical circuits;Electrical circuit components;Parts of electricity distribution or control apparatus;Insulated wire and cable;Mains;Power distribution cables;Coaxial cable;Insulated cable accessories;Electric conductors for data and control purposes;Accumulators, primary cells and primary batteries;Primary cells;Primary batteries;Electric accumulators;Lighting equipment and electric lamps;Electric filament lamps;Lamps and light fittings;Parts of lamps and lighting equipment;Electrical equipment and apparatus;Electrical equipment for engines and vehicles;Sound or visual signalling apparatus;Magnets;Machines and apparatus with individual functions;Insulating fittings;Carbon electrodes;Electrical parts of machinery or apparatus;Electrical supplies and accessories;Electronic, electromechanical and electrotechnical supplies;Electronic equipment;Electromechanical equipment;Electrotechnical equipment		
Scheduled Tender/Proposal Publication Date and Time :	23-Aug-2026 17:00	Tender/Proposal Document last selling / downloading Date and Time :	01-Sep-2026 18:00
Pre - Tender/Proposal meeting Start Date and Time :	23-Aug-2026 18:00	Pre - Tender/Proposal meeting End Date and Time :	26-Aug-2026 16:00
Tender/Proposal Closing Date and Time :	02-Sep-2026 17:00	Tender/Proposal Opening Date and Time :	02-Sep-2026 17:00

Information for Tenderer/Consultant :

Eligibility of Tenderer : This invitation for Tender is open for all who have the eligibility as mentioned below:

a) The Tenderer shall have a minimum of five (05) years of general experience in electro-mechanical works.

b) The minimum specific experience as a Prime Contractor or Subcontractor or Management Contractor in construction works shall be at least 01 (one) contract of a similar nature, comprising the successful completion of repair, or maintenance works of minimum 200 kVA. Outdoor/Indoor Sub-station and associated HT/LT Switchgears/Panels, within the last five (05) years with a value of at least Tk 17.00 Lac and be completed under Government, Semi-Government or Autonomous Bodies in Bangladesh. (Years shall be counted backward from the date of publication of the IFT in the e-GP System). The above experience/work completion certificate shall be submitted in the prescribed Form A (attached herewith) as follows:

- For work done under PWD: The certifying and authenticating authority shall be the concerned Executive Engineer.
- For work done under any Government, Semi-Government or Autonomous Body other than PWD, the certifying authority shall be an officer with a rank not below that of Executive Engineer of PWD and the certificate shall be duly verified by the concerned Procuring Entity.

c) The required Average Annual Construction Turnover shall be greater than BDT 19.00 Lac over the last five (05) years.

d) The Tenderer shall have a minimum of BDT 16.00 Lac in Liquid Assets, Working Capital or Credit Facilities.

e) The minimum Tender Capacity shall be BDT 19.00 Lac.

f) other documents in support of specifications and compliance shall be submitted as per ITT & TDS.

Brief Description of Works : Repair works of the 400 kVA substation located at the historic Zia Udyan and the mausoleum premises of Martyr President Ziaur Rahman and former Prime Minister Begum Khaleda Zia, Sher-e-Bangla Nagar, Dhaka

Evaluation Type : Lot wise

Document Available : Package wise

Document Fees : Package wise

Tender/Proposal Document Price (In BDT) : 1500

Mode of Payment : Payment through Bank

Tender/Proposal Security Valid Up to : 28-Jan-2027

Tender/Proposal Valid Up to : 31-Dec-2026

Lot No.	Identification of Lot	Location	Tender/Proposal security (Amount in BDT)	Tentative Start Date	Tentative Completion Date
1	Repair works of the 400 kVA substation located at the historic Zia Udyan and the mausoleum premises of Martyr President Ziaur Rahman and former Prime Minister Begum Khaleda Zia, Sher-e-Bangla Nagar, Dhaka.	Sher-e-Bangla Nagar, Dhaka	82000	01-Oct-2026	30-Jun-2027

Procuring Entity Details:

Name of Official Inviting Tender/Proposal : Risalat Bari

Designation of Official Inviting Tender/Proposal : Executive Engineer

Address of Official Inviting Tender/Proposal : **Address :** Sangsad Bhabon

City : Dhaka

Thana : Dhaka North City Corporation

District : Dhaka - 1215

Country : Bangladesh

Contact details of Official Inviting Tender/Proposal : **Phone :** 02-8171309

No

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.