

Tender/Proposal Detail	
Tender/Proposal ID :	1308680
Invitation Reference No. :	27.22.4785.700.50.008.26.585 Date: 11.08.2026
Closing Date and Time :	27-Sep-2026 12:00
Opening Date and Time :	27-Sep-2026 12:00
Procuring Entity :	Project Director office of Smart Pre-Payment Metering Project for West Zone Power Distribution Company Ltd. (WZPDCL) Area (Phase II), WZPDCL, Khulna.
Brief :	Design, Manufacture, Supply, Installation, Testing & Commissioning of 1,38,811 nos. Smart Prepayment Meter with Related Equipment and Services on Turnkey Basis.
Instructions for completing Tender/Proposal Data Sheet are provided in italics in parenthesis for the relevant ITT clauses	
ITT Clause	Amendments of, and Supplements to, Clauses in the Instructions to Tenderers/Consultants
A. General	
ITT Clause	1. Scope of Tender
	1.1 The Procuring Entity, as indicated in the Tender Data Sheet (TDS) issues this Tender Document for the supply and installation of plant and equipment incidental thereto as specified in the TDS and as detailed in Section 6: Schedule of Requirements. The name of the Tender and the number and identification of its constituent lot(s) are stated in the TDS.
	The Procuring Entity is Project Director, Smart Pre-Payment Metering Project for West Zone Power Distribution Company Ltd. (WZPDCL) Area (Phase-II), WZPDCL, Khulna. The Name of the Tender is: Design, Manufacture, Supply, Installation, Testing & Commissioning of 1,38,811 nos. Smart Prepayment Meter with Related Equipment and Services on Turnkey Basis. Tender Ref: 27.22.4785.700.50.008.26.585 Date: 11.08.2026 Lot No(s): Single lot
ITT Clause	3. Source of Funds
	3.1 The Procuring Entity has been allocated public funds as indicated in the TDS and intends to apply a portion of the funds to eligible payments under the Contract for which this Tender Document is issued.
	The source of public funds is GoB and WZPDCL own fund.
	3.3 Payments by the development partner, if so indicated in the TDS, will be made only at the request of the Government and upon approval by the development partner or foreign state or Organisation in accordance with the applicable Financing/ Credit/Grant Agreement, and will be subject in all respects to the terms and conditions of that Agreement.
	The name of the Development Partner is <i>None</i>
ITT Clause	5. Eligible Tenderers
	5.1 This Invitation for Tenders is open to all potential Tenderers from all countries, except for any specified in the TDS.
	Tenderers from the following countries are not eligible Countries having no diplomatic relation with the Government of Bangladesh.
ITT Clause	6. Eligible Plants and Services
	6.1 All plants and services to be supplied under the Contract are from eligible sources, unless their origin is from a country specified in the TDS and all expenditures under the contract will be limited to such plant, and services.
	Materials, Equipment and associated services from the following countries are not eligible: Countries having no diplomatic relation with the Government of Bangladesh.
C. Qualification Criteria	
ITT Clause	13. Experience Criteria
	13.1 Tenderers shall have the following minimum level of supply experience to qualify for the supplying of Goods under the Contract: (a) a minimum number of years of general experience in the role of Contractor or Subcontractor or Management Contractor as specified in the TDS; and
	The minimum of years of general experience of the Tenderer in the role of contractor, subcontractor, or management contractor shall be 03(three) years; years counting backward from the date of publication of IFT in the newspaper.
	13.1 Tenderers shall have the following minimum level of supply experience to qualify for the supplying of Goods under the Contract: (b) specific experience as a Contractor or Subcontractor or Management Contractor that are similar to the proposed plant and services in at least a number of contract(s) and, each with a minimum value, over the period, as specified in TDS.
	The minimum specific experience shall be as follows: i) The tenderer shall have satisfactory completion of supply, installation, testing and commissioning of minimum 50,000 nos. Smart Prepaid Meter/ Smart Meter to Electricity Utility(ies) under a maximum of 02(Two) contracts during last 10 (Ten) calendar years. It must be supported by end user certificate.

	Or, The tenderer shall have satisfactory completion of supply, installation, testing and commissioning of Smart Prepaid Meter/ Smart Meter with a minimum value of 3 million USD or equivalent to Electricity Utility(ies) under a maximum of 02(Two) contracts during last 10 (Ten) calendar years. It must be supported by end user certificate. *All end user certificates shall be in Bangla/English in End User's official pad and shall contain end-user's full mailing address, domain e-mail address, website address and fax / telephone number for the convenience of authentication. Certificate(s) those are not in Bangla/English must be notarized on translated English version. ii) The tenderer shall have local establishment or local representatives having proper establishment in Bangladesh for providing instant services as and when required. Duly sealed & signed CVs of the relevant personnels [along with properly filled in Personnel Information Form] have to be submitted with the technical offer. Note: Electricity Utility means an organization/company that engages in electricity transmission/distribution and sales of electricity in a regulated market.																																								
ITT Clause	14. Financial Criteria																																								
	14.1 Tenderers shall have the following minimum level of financial capacity to qualify for the supply, execution and performance of plant and services under the Contract: (a) satisfactory resolution of all claims under litigation cases and shall not have serious negative impact on the financial capacity of the Tenderers. All pending litigation shall be treated as resolved against the Tenderers. The maximum number of arbitration awards against the Tenderer over a period shall be as specified in the TDS;																																								
	The maximum three (3) number of arbitration against the Tenderer over a period of the last five (5) years.																																								
	14.1 Tenderers shall have the following minimum level of financial capacity to qualify for the supply, execution and performance of plant and services under the Contract: (b) availability of minimum financial resources in any form or combination of forms of liquid assets or credit line(s) or working capital, net of other contractual commitments of the amount as specified in the TDS; and																																								
	The minimum amount of financial resources as liquid asset or working capital or credit line(s) or specific credit commitment or in any combination of them, of the Tenderers shall be 5 million USD or equivalent [Submission of audited balance sheets or other financial statements acceptable to the procuring entity shall be submitted by the tenderer to demonstrate the current soundness of the tenderer's position and its prospective long-term profitability]																																								
	14.1 Tenderers shall have the following minimum level of financial capacity to qualify for the supply, execution and performance of plant and services under the Contract: (c) the average annual turnover as specified in the TDS calculated as total certified payments received for contracts in progress or completed, during the period specified in the TDS.																																								
	The required average annual turnover shall be greater than 7 million USD or equivalent within the best three (3) years of the last five (5) years.																																								
ITT Clause	15. Personnel Capacity																																								
	15.1 The Tenderer shall have the following minimum level of personnel capacity to qualify for the performance of the plant and services under the Contract. A Project Manager, Engineers, and other key staff with qualifications and experience as specified in the TDS;																																								
	A Project Manager, Engineer, and other key staff shall have the following qualifications and experience: For the Duration of Design, Manufacture, Supply, Installation, Testing & Commissioning: <table><tr><th>No</th><th>Position</th><th>Person</th><th>Qualification</th><th>Experience in similar works (Years)</th></tr><tr><td>1</td><td>Project Manager</td><td>1</td><td>B.Sc.Engg.(CSE/EEE/ECE)</td><td>Working experience with minimum 5(five) years on project management plus minimum 3 years experience on Software base & network oriented project development.</td></tr><tr><td>2</td><td>Software Architect</td><td>1</td><td>B.Sc.Engg.(CSE/EEE)</td><td>Working experience with minimum 3 (three) years on project management & Organizational Software Architect management with minimum 2 (two) years experience</td></tr><tr><td>3</td><td>System Analyst</td><td>1</td><td>B.Sc.Engg(CSE/EEE) with related training.</td><td>Working experience with minimum 3 (three) years on system analysis & design, Oracle under AIX/UNIX/Linux/windows based, C#, Oracle Developer, PL/SQL and more.</td></tr><tr><td>4</td><td>Oracle Database Administrator</td><td>1</td><td>B.Sc.Engg.(CSE/EEE)with OCP(DBATrack)</td><td>Working experience with minimum 03 (three) years on DBA, Oracle under AIX/UNIX/Linux of field oriented project.</td></tr><tr><td>5</td><td>System Administrator</td><td>1</td><td>B.Sc.Engg(CSE/EEE)/ Masters in any Discipline (Science background) with related training.</td><td>Working experience with minimum 03 (three) years on AIX/UNIX/RHCE & CCNA</td></tr><tr><td>6</td><td>Programmer</td><td>1</td><td>B.Sc.Engg(CSE/EEE)/ Masters in any Discipline(Science background).</td><td>Working experience with minimum 02 (two) years on C#, Oracle Database, Oracle Developer, PL/SQL</td></tr><tr><td>7</td><td>Mobile Application & Network Developer</td><td>1</td><td>B.Sc. Engg (CSE/EEE)</td><td>Working experience with minimum 3(three)years with CCNA on with convensional wireless network like mobile network.</td></tr></table>	No	Position	Person	Qualification	Experience in similar works (Years)	1	Project Manager	1	B.Sc.Engg.(CSE/EEE/ECE)	Working experience with minimum 5(five) years on project management plus minimum 3 years experience on Software base & network oriented project development.	2	Software Architect	1	B.Sc.Engg.(CSE/EEE)	Working experience with minimum 3 (three) years on project management & Organizational Software Architect management with minimum 2 (two) years experience	3	System Analyst	1	B.Sc.Engg(CSE/EEE) with related training.	Working experience with minimum 3 (three) years on system analysis & design, Oracle under AIX/UNIX/Linux/windows based, C#, Oracle Developer, PL/SQL and more.	4	Oracle Database Administrator	1	B.Sc.Engg.(CSE/EEE)with OCP(DBATrack)	Working experience with minimum 03 (three) years on DBA, Oracle under AIX/UNIX/Linux of field oriented project.	5	System Administrator	1	B.Sc.Engg(CSE/EEE)/ Masters in any Discipline (Science background) with related training.	Working experience with minimum 03 (three) years on AIX/UNIX/RHCE & CCNA	6	Programmer	1	B.Sc.Engg(CSE/EEE)/ Masters in any Discipline(Science background).	Working experience with minimum 02 (two) years on C#, Oracle Database, Oracle Developer, PL/SQL	7	Mobile Application & Network Developer	1	B.Sc. Engg (CSE/EEE)	Working experience with minimum 3(three)years with CCNA on with convensional wireless network like mobile network.
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7	Mobile Application & Network Developer	1	B.Sc. Engg (CSE/EEE)	Working experience with minimum 3(three)years with CCNA on with convensional wireless network like mobile network.																																					

8	Network Engineer/Hardware Engineer	1	Bachelor in any Discipline with A+/CCNA/RHCE/MCSE certification	Working experience with minimum 3(three)years on interfacing with convensional wireless network like mobile network.
9	Documentation	2	Bachelor in any Discipline	---
10	Technician	10	HSC (Vocational)/ Trade Course	Working experience with minimum 5(Five)years

For the Duration of Support Service:

No	Position	Person	Total Works Experience (Years)	Experience in similar works (Years)
1	Coordinator	1	5	3
2	System Administrator	1	5	3
3	Network Engineer	1	5	3
4	Hardware Engineer	1	5	3
5	Programmer	1	5	3
6	Database Administrator	1	5	3
7	Electrical Supervisor	10	5	3
8	UCC/ UVS operator	10	3	2

The tenderer shall provide details of proposed personnel [in Personnel Information Form] and signed CV of the employee. Expertise shall be endorsed by the Tenderer in its letter head pad.

Since, "Design, Manufacture, Supply, Installation, Testing & Commissioning" and "Support Service" have different timeframe, same person can be offered for both of these services as long as his/her qualifications match the respective requirements.

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Clause

16. Equipment Capacity

16.1 The Tenderer shall own suitable equipment and other physical facilities or have proven access through contractual arrangement to hire or lease such equipment or facilities for the desired period, where necessary or have assured access through lease, hire, or other such method, of the essential equipment, in full working order, as specified in the TDS.

Tenderers shall own or have proven access to hire or lease of the major construction equipment, in full working order as follows:

No	Equipment Type and Charestics	Minimum Number Required
1	Transport Vehicle	As required
2	Laptop computers	As required

[for Tenders where the package contains more than one (1) lot, this qualification requirement may be necessary for each lot in the package, subject to the nature of the control required over each package]

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Clause

17. Joint Venture (JV)

17.1 Tenderers may participate in the procurement proceedings forming a Joint Venture(JV) by an agreement, without alterations, in the format as specified in the Format e-PG5A-2b, executed case by case on a non-judicial stamp of value as specified in the TDS or alternately with the intent to enter into such an agreement supported by a Letter of Intent along with the proposed agreement duly signed by all legally authorised partners of the intended JV and authenticated by a Notary Public, with the declaration that the partners will execute the JV agreement in the event the Tenderer is successful.

The value of non-judicial stamp for execution of the Joint Venture Agreement shall be Tk 300 only.

Maximum number of partners in the JV shall be 3 (three)

17.2 The figures for each of the partners of a JV shall be added together to determine the Tenderer's compliance with the minimum qualifying criteria; however, for a JV under ITT Sub Clause 17.1, with number of partners as specified in the TDS to qualify, Lead partner and other partners must meet the criteria as specified in the TDS. Failure to comply with these requirements will result in non-responsiveness of the JV Tender.

Maximum number of partners in the JV shall be 3 (three)

The **minimum qualification** requirements of Leading Partner, other Partner(s) and requirements by summation of a JV shall be as follows:

ITT Clauses References	Requirements by summation	Requirements for Leading Partner	Requirements for other Partner(s)
ITT-13.1(a)	Summation not applicable	Same as stated in TDS	Same as for Leading Partner
ITT-13.1(b)	100% (summation of different contracts)	At least one Contract	Minimum requirement not applicable
ITT-14.1(b)	100%	40%	25%
ITT-14.1(c)	100%	40%	25%
ITT-14.1(d)	100%	40%	25%
ITT-15.1	100%	Minimum requirement not applicable	Minimum requirement not applicable
ITT-16.1	100%	Minimum requirement not applicable	Minimum requirement not applicable

	ITT-17.5	100%	Maximum among the Partners	Minimum 25%
	Percent share of business of the JV partners shall not be considered in determining the qualifications of a JV].			
ITT Clause	18. Subcontractor(s)			
	18.1 Tenderers may intend to subcontract an activity or portion of the Plant and Services that will be subcontracted, if any, including the entity (ies) to whom each portion will be subcontracted to, subject to maximum allowable limit for subcontracting of Plant and Services specified in the TDS, in which case such item(s) and the proposed Subcontractor shall be clearly identified in the Form e-PG5A-2c.			
	The maximum of percentage 0% of Goods allowed to be subcontracted [i.e., Subcontracting shall not be allowed]			
	18.4 The Procuring Entity may also select in advance Nominated Subcontractor(s) to execute certain specific components of the Works and if so, those will be specified in the TDS.			
	The Nominated Subcontractor(s) named [insert name(s)] shall execute the following specific components of the proposed Works: None			
D. Tender Preparation				
ITT Clause	19. Only one Tender			
	19.1 If a Tender for Plants and Services is invited for a number of lots on a" lot-by-lot" basis as specified in the TDS. If a Tender for Plants and Services is invited for a number of lots on a" lot-by-lot" basis, each such lot shall constitute a Tender. Tenderers shall submit only one (1) Tender for each lot, either individually or as a JVCA. Tenderer who submits or participates in more than one (1) Tender in one (1) lot of the package will cause all the Tenders of that particular Tenderer to be rejected.			
	Tenders are being invited for single lot			
ITT Clause	23. Contents of Tender			
	23.2 The Technical Offer prepared by the Tenderers will comprise the following: (e) The Tenderer shall submit with its Tender the following documents as a proof of fulfilling taxation obligations in accordance with ITT Sub Clause 5.5; i. TIN certificate; ii. Acknowledgement slip issued by the competent income tax authority as a proof of submission of income tax return for the Assessment Year as mentioned in the TDS; and iii. Value Added Tax registration certificate/ Business Identification Number.			
	Income Tax Assessment Year shall be 2024-2025			
	23.2 The Technical Offer prepared by the Tenderers will comprise the following: (o) Tenderers shall have the up-to-date valid license(s), issued by the corresponding competent authority, as specified in the TDS.			
	Tenderers shall have the following up to date valid License: None			
	23.2 The Technical Offer prepared by the Tenderers will comprise the following: (r) Any other document as specified in the TDS.			
	The following Documents/materials shall have to be submitted with the tender otherwise the bid will be rejected: 1) Duly sealed & signed CVs of the relevant local personnels [along with properly filled in Personnel Information Form] and detailed information of establishment of the tenderer in Bangladesh as evidence to satisfy qualification criteria as stated in ITT 13.1(b)(ii). 2) The manufacturer shall have satisfactory completion of supply of minimum 50,000 nos.Smart Prepaid Meter/ Smart Meter to Electricity Utility(ies) under a maximum of 02(Two)contracts during last 10 (Ten) calendar years. It must be supported by end user certificate. 3) Updated brochures of the supplier and/or manufacturer. 4) Authorization Letter from data network service provider at their letter head pad as confirmation. 5) Time schedule. 6) Manufacturer's Printed Catalogue describing specification and technical data of offered type equipment. 7) Outline and General Arrangement drawings of the offered type equipment. 8) Detail description of testing facilities at manufacturer's plant including calibration certificates of testing equipment. 9) Manufacturer's valid ISO 9001 or updated Certificate. 10) A. Complete Type Test report with ref. number as per relevant international standard in English along with test results of the offered smart prepayment meter from anyone of the following independent testing laboratory. Reports from other laboratories except the following will not be accepted. i. KEMA, Netherland. ii. UL International New Zealand/Parkside Laboratories, New Zealand. iii. South African Bureau of Standards (SABS). iv. MET Laboratories Inc., USA v. Office of the Gas and Electricity Market, UK /SGS vi. European Measuring Instruments Directive (MID) recognized labs. vii. CESI, Italy. viii. Essef, France ix. CPRI, India The Test Report includes the following tests as per relevant international standard with results (but not limited to): i. Impulse voltage test ii. AC Voltage test iii. Accuracy test			

	a. Test of variation of current b. Test of meter constant c. Test of starting condition d. Test of no-load condition e. Test of ambient temperature influence f. Test of influence quantities iv. Test of power consumption v. Test of influence of supply voltage, short-time over currents, self-heating & heating. vi. Electromagnetic compatibility (EMC) test vii. Dry heat test viii. Cold test ix. Damp heat accuracy, cyclic test x. Vibration test xi. Shock test xii. Spring hammer test xiii. Test of protection against penetration of dust and water xiv. Test of resistance to heat and fire B. The manufacturer shall submit the test report of the offered meter on prepayment mode as per IEC 62055-31 or SANS 1524-1 from any accredited Independent Testing Laboratory that includes the following test with results (but not limited to): i. Functionality Test ii. Load switching Test C. Manufacturer/Tenderer shall submit the Accelerated reliability/Life Cycle/Durability Test certificate of the offered meter. D. The Tenderer shall submit the DLMS/COSEM and IDIS updated certificate of the proposed meters. The Manufacturer's own test report will not be accepted. 11) The manufacturer/tenderer shall submit BPLC communication Test Report and certification of meters and data concentrators as per latest Communication protocol from any accredited Independent Testing Laboratory. The Technical specification of the offered Communication Module shall have to be submitted along with the technical offer. 12) Bought out items: A detailed list of bought out items which are used in the manufacturing of the meter, shall be furnished indicating the name of firm/company from whom these items are procured. 13) The following samples [non-returnable] shall have to be submitted at WZPDCL liaison office, located on the 4th floor of Bidyut Bhaban at 1 No. Abdul Goni Road, Dhaka-1000 within the tender submission deadline to conform to the tender requirement. Late sample submission is not allowed and leads to tender rejection. i. Single phase smart prepayment meter with both GPRS (4G module which will also support all other available bands in Bangladesh) and Broadband PLC Communication (plug and play) module (Keypad based): 02 (Two) nos. ii. Three phase smart prepayment meter with both GPRS (4G module which will also support all other available bands in Bangladesh) and Broadband PLC Communication (plug and play) module (Keypad based): 02(Two) nos. iii. Data Concentrator Unit (DCU): 01 (one) nos. 14) Demonstration & Interfacing of sample(s) submitted: i) Demonstration of sample: Preliminary responsive Tenderers shall have to successfully present & demonstrate the functionality of the submitted sample meters and DCU with WZPDCL's existing Smart Prepayment Metering System (Unified system as well as HES/MDM system) as per Technical Specifications and requirements of the Tender. WZPDCL shall not bear any expense. The Tenderers' submitted DCU shall have ability to interface and integrate with WZPDCL's existing BPLC communicable meters as well as the Tenderers' submitted meters shall have the ability to interface and integrate with WZPDCL's existing BPLC communicable DCUs to ensure interoperability on demonstration. The respective preliminary qualified tenderer will be notified the date of presentation/demonstration at least 07 (Seven) days ahead of the presentation/demonstration. This presentation/demonstration will be a part of the technical evaluation. Without changing the sample meter, the tenderer may perform the demonstration with necessary firmware upgradation. The tenderers, who will fail to perform this presentation/ demonstration on sample meters & Smart Pre-payment Metering System or whose presentation/demonstration will be unsatisfactory as per technical specification of tender requirements, will be considered Technically Non-responsive and as such their tender will be rejected and shall not be considered for further evaluation. ii) Interfacing: The system software has been developed and erected. The prescribed interfacing protocol has been developed in JAVA which is attached in appendix. The tenderers' meters will follow that protocol and the tenderer will complete their interfacing on demonstration date. No tender will be technically responsive until and unless the interfacing API works and complies with requirements. Otherwise, the tender shall be rejected and will not be considered for further evaluation. N.B. The contractor must maintain the same quality in all aspects of the equipment (meters with modules and DCU) to be supplied under the contract as the submitted samples mentioned above, if awarded.
	23.3 The Financial Offer prepared by the Tenderers will comprise the following: (c) any other document as specified in the TDS.
	The Tenderer shall submit with its financial offer the following additional documents: [state list of documents, if any]
ITT Clause	26. Tender Prices, Discounts and Price Adjustment
	26.3 Unless otherwise specified in the TDS, tenderers shall quote for the entire Plant and Installation Services on a "single responsibility" basis such that the total tender price covers all the Contractor's obligations mentioned in or to be reasonably inferred from the tender document in respect of the design, manufacture, including procurement and subcontracting (if any), delivery, construction, installation and completion of the plant. This includes all requirements under the Contractor's responsibilities for testing, pre-commissioning and commissioning of the plant and, where so required by the tender document, the acquisition of all permits, approvals and licenses, etc.; the operation, maintenance and training services and such other items and services as may be specified in the Tender Document, all in accordance with the requirements of the General Conditions of Contract. Items against which no price is entered by the Tenderer will not be paid for by the Purchaser when executed and shall be deemed to be covered by the prices for other items.
	Tenderers shall quote for the entire Plant and Installation Services on a single responsibility basis

	26.7 In the Schedules, tenderers shall give the required details and a breakdown of their prices as follows: a) Plant to be supplied from abroad (Schedule No. 1): The price of the plant shall be quoted on CIP-named place of destination/CIF basis as specified in the TDS and as applicable.
	Price of Plant and Mandatory Spare parts shall be quoted on CIP. Port of Landing: Any port of Chittagong/Dhaka Airport/Benapole Place of Destination: Project site or Project Store, Khulna or WZPDCL's store near to the final destination or any store/place as directed by Consignee.
	26.7 In the Schedules, tenderers shall give the required details and a breakdown of their prices as follows: (d) Installation Services shall be quoted separately (Schedule No. 4) and shall include rates or prices for local transportation to named place of final destination as specified in the TDS, insurance and other services incidental to delivery of the plant, all labor, contractor's equipment, temporary works, materials, consumables and all matters and things of whatsoever nature, including operations and maintenance services, the provision of operations and maintenance manuals, training, etc., where identified in the Tender Document, as necessary for the proper execution of the installation and other services, including all taxes, duties, levies and charges payable in the Procuring Entity's country as of twenty-eight (28) days prior to the deadline for submission of tenders.
	Local transportation to named place of final destination is: Project Site- WZPDCL Area in Khulna, Bagerhat, Mongla, Fultola, Satkhira and Pirojpur District/Upazilla.
	26.9 The prices shall be either fixed or adjustable as specified in the TDS.
	The prices quoted by the Tenderer shall be fixed for the duration of the Contract.
ITT Clause	27. Tender Currency
	27.3 For expenditures that will be incurred outside Bangladesh, the Tenderer may quote the prices as specified in TDS.
	Name of the foreign currency: USD
ITT Clause	29. Documents Establishing the Eligibility and Conformity of Plant and Services
	29.3 Documentary evidence of conformity of the Goods to the Tender Documents may be in the form of literature, drawings, and data, and shall consist of: (b) a list giving full particulars, including available sources, of all spare parts and special tools necessary for the proper and continuing functioning of the plant for the period named in the TDS, following completion of plant and services in accordance with provisions of contract; and
	Under turnkey contract supply of spare parts up to the warranty period is the responsibility of the supplier. Period of time the Goods are expected to be functioning (for the purpose of spare parts): 03 Years (including the battery)
ITT Clause	30. Documents Establishing Technical Proposal
	30.1 Tenderers shall furnish a Technical Proposal including a statement of work methods, equipment, personnel, schedule, risks involved and measures thereagainst and any other information as stipulated in TDS, in sufficient detail to demonstrate the adequacy of the Tenderer's proposal to meet the work requirements and the completion time.
	The required Technical Proposal shall include the following additional information: [state any other information that may be required]
ITT Clause	31. Documents Establishing the Tenderer's Qualification
	31.1 Tenderers shall complete and submit the Tenderer Information (Form e-PG5A-2a) and shall include documentary evidence, as applicable to satisfy the following: c) information regarding claims under litigation, current or during the last years as specified in the TDS, in which the Tenderer is involved, the parties concerned, and value of claim as stated under ITT Sub Clause 14.1(a), substantiated by statement in its letter-head pad;
	The required information regarding claims under litigation shall be current or during the last three (03) years.
	31.1 Tenderers shall complete and submit the Tenderer Information (Form e-PG5A-2a) and shall include documentary evidence, as applicable to satisfy the following: e) if required in the TDS, a Tenderer that does not manufacture or produce the Goods shall submit the Manufacturer's Authorization Letter (Form e-PG5A-6);
	Manufacturer's Authorisation is required only for the following items listed in Section 6: Schedule of Requirements: Manufacturer's Authorization Letter is required for major items like smart pre-payment meter (single phase and three phase), Data Concentrator Unit (DCU) and Hand-Held Unit (HHU). Authorization Letter from Manufacturer's Sales office (if located outside the manufacturing country) and Dealer/ Trading house will not be accepted if not supported by Manufacturer's letter. In this regard, Scanning Paper, E-mail copy, Faxed copy & Sealed signature will not be accepted. Manufacturer's signature in Authorization letter shall be handwritten by Pen i.e. signature through stamping/seal is not accepted. The Authorization letter shall mention domain E-mail address, Telephone/Fax, designation with detail address of the manufacturer representative duly signed in the manufacturer official pad.
	31.1 Tenderers shall complete and submit the Tenderer Information (Form e-PG5A-2a) and shall include documentary evidence, as applicable to satisfy the following: g) reports on the financial standing of the Tenderers, such as profit and loss statements and audited balance sheet for the previous years

	as specified in the TDS, substantiated by Audit Reports;
	The required reports on the financial standing, such as profit and loss statements and audited balance sheet shall be for the past three (03) years.
ITT Clause	32. Validity Period of Tender
	32.2 Tenders shall remain valid for the period as specified in the TDS after the date of Tender submission deadline. A Tender valid for a period shorter than that specified will be considered, non- responsive.
	The Tender Validity period shall be 150 days.
ITT Clause	34. Tender Security
	34.1 Tenderers shall furnish as part of its Technical offer Tender, in favour of the Procuring Entity or as otherwise directed on account of the Tenderer, a Tender Security in original form and in the amount, as specified in the TDS.
	As per tender notice
F. Tender Opening and Evaluation	
ITT Clause	55. Financial Evaluation
	55.6 The Procuring Entity's evaluation of a Tender may require the consideration of other factors, in addition to the Tender price quoted as stated under ITT Clause 26. The effect of the factors selected, if any, shall be expressed in monetary terms to facilitate comparison of Tenders. The factors, methodologies and criteria to be used shall be as specified in TDS. The applicable economic factors, for the purposes of evaluation of Tenders shall be: (a) adjustment for deviations in the Delivery and Completion Schedule; (b) cost of major replacement components, mandatory spare parts and service.
	Not Applicable
G. Contract Award	
ITT Clause	65. Performance Security
	65.1 Performance Security shall be provided by the successful Tenderer in BDT currency and within the timeline as mentioned in the TDS.
	The amount of Performance Security shall be ten (10) percent of the Contract Price. The successful Tenderer shall furnish the Performance Security for the due performance of the Contract within [as per Rule 123(5) of the PPR 2025] 28 working days of issuance of the Notification of Award (NoA).
	65.3 In the event a Government owned enterprise as stated under ITT Sub Clause 5.10 is the successful Tenderer, there shall be Security Deposit as specified in the TDS, in lieu of the Performance Security, as stated under ITT Sub Clause 65.1
	The Security Deposit shall be deducted @ ten (10) percent from the successful Tenderer's (any government enterprise) payable invoices during Contract implementation, if awarded the Contract.
ITT Clause	66. Form and Time Limit for Furnishing of Performance Security
	66.2 Within the timeline mentioned in the TDS from the issuance of the NOA but not later than the date specified therein, the successful Tenderer shall furnish the Performance Security for the due performance of the Contract in the amount as stated under ITT Sub Clauses 65.1 or 65.2.
	The successful Tenderer shall furnish the Performance Security for the due performance of the Contract within [as per Rule 123(5) of the PPR 2025] 28 working days of issuance of the Notification of Award (NoA).
ITT Clause	69. Retention Money and Contractual Security
	69.1 Upon the completion of delivery of Goods and subsequent acceptance by the TEAC, the Procuring Entity shall deduct from the payment certificate, a retention amount at the percentage rate as mentioned in TDS.
	The Procuring Entity shall deduct from the payment certificate, a retention amount at the percentage rate of ten (10) percent from the payment certificate as Retention Money.
	69.3 The Contractual Security against the contract shall not go beyond the amount mentioned in the TDS unless it is recommended by the TEC to extend as mentioned in ITT Sub Clause 69.4.
	The Contractual Security against the contract shall not go beyond ten (10) percent of the contract price.
ITT Clause	70. Contract Signing
	70.2 Within the timeline mentioned in the TDS from the issuance of the NOA but not later than the date specified therein, the successful Tenderer and the Procuring Entity shall sign the contract.
	The successful Tenderer shall sign the contract with the Procuring Entity within [as per Rule 123(9) of the PPR 2025] 42 days of

	issuance of the Notification of Award (NoA).
ITT Clause	73. Adjudicator
	73.1 The Procuring Entity proposes the person named in the TDS to be appointed as Adjudicator under the Contract, at an indicative hourly fee and for those reimbursable expenses as specified in the TDS.
	The Adjudicator proposed by the Procuring Entity is President, IEB, Dhaka. The hourly fee shall be BDT 1500.00 and the reimbursable expenses shall be limited to BDT 15000.00. The biographical data of the Adjudicator is: [provide relevant information, such as education, experience, age, nationality, and present position; attach additional pages as necessary]