



Date: August 7, 2026

TERMS OF REFERENCE (TOR)

PROJECT NO.: TEI-ePROC-2026-017

PROJECT NAME: ACQUISITION OF 300 kVA, 400/230VAC, THREE-PHASE,
FOUR-WIRE SILENT-TYPE DIESEL GENERATOR
FOR SUBSTATION

A. General Terms and Conditions

1. **Specifications of the Products:** The Supplier/ Vendor agrees to deliver to **Tarlac Electric Inc. (TEI)** the products specified in the purchase order/ contract or technical and financial proposals or other pertinent Bid Documents, as may be specified by **TEI**, in accordance with the specifications and the delivery schedule and terms indicated therein.
2. **Price:** **TEI** shall pay to the Supplier/Vendor, the price specified in the purchase order/ contract, subject to the Supplier's/Vendor's compliance with the terms of the purchase order/ contract and provisions of 'Procurement Guidelines for the Regulated Transmission and Distribution Assets and Services of Regulated Entities' issued by the ERC (along with amendments thereof).
3. **Delivery:** Time is of the essence. Non-delivery of the awarded items shall be a ground for the cancellation of the order and imposition of penalty as may be defined under the Bid Documents.

B. Bid Preparation

1. Bids submitted by Bidders shall meet the following listed conditions:
 - a. All Bid Documents, forms, and submissions required as per the Bid Documents are provided along with the Bid;
 - b. The technical proposal of the Bid does not include any

details of the financial proposal of the Bid;

- c. Bid submitted shall, at all times, be in original form;
- d. Bid is accompanied by acceptable bid security, in accordance to the Bid Documents; and
- e. The bid submitted is not conditional.

Any Bid not meeting the conditions listed above shall be declared non-responsive and shall be disqualified. The financial proposal of such Bidders shall not be opened and will be returned.

- 2. The financial proposal shall clearly provide all details, including the quoted price as a separate amount, taxes/ duties/ fees/ levies, and other charges applicable.
- 3. Bidders shall submit their Bids signed/ endorsed duly by their authorized representative using appropriate forms specified under Bid Documents, on or before the Bid submission deadline.
- 4. To establish the conformity of the Assets to the Bid Document, the Bidder shall furnish as part of its Bid, the documentary evidence (specifications, designs, drawings, and conformance to standards) and, where asked for, supply samples, demonstrate trials, or carry out tests as specified under Bid Document.

C. Bid Evaluation

- 1. Bids received prior to Bid submission deadline shall only be considered for Bid evaluation. Bids received after the deadline for Bid submission shall not be accepted by **TEI**.
- 2. A Bidder may modify its Bid after it has been submitted, provided the modification is received by **TEI** prior to the deadline for Bid submission. No Bid may be modified post-deadline of the Bid submission.
- 3. To promote transparency and fairness in the process, **TEI** may consider the appointment or designation of third-party observers in the bidding process. The appointment of such third-

party observers shall not result in any increase in procurement cost.

4. The technical proposals shall be opened on the date and time specified in the bid documents of **TEI** at the TEI Office in the presence of the Bidders or their representatives who wish to be present.
5. The financial proposals shall be opened on the date and time specified in the bid documents of **TEI** at the TEI Office in the presence of the Bidders or their representatives who wish to be present.
6. Bidders are prohibited from making or accepting any kind of communication with members of the Bids and Awards Committee (BAC) of TEI, regarding evaluation of their Bids, unless otherwise allowed in accordance with the Bid documents.

D. Bid Security

1. The Bidder shall submit as part of its Qualification Documents, a Bid Security in the form of a Manager's/ Cashier's check, Bank Guarantee, or a Standby Letter of Credit (SBLC) from a reputable bank payable to TARLAC ELECTRIC INC.
2. The Bid Security must be valid for one hundred twenty (120) days from the bid submission due date.
3. The Bid Security shall be delivered to TEI before the deadline of the submission of bids addressed to the BAC Secretariat at TEI's San Rafael Office, located at Sitio Allied, Brgy. San Rafael, Tarlac City.
4. The BAC-Secretariat shall record the date and time when each Bidder delivers Bid Security.
5. Any Bid not accompanied by a Bid Security shall be rejected by the BAC for being non-responsive.
6. The BAC-Secretariat shall return the first main envelope, the second main envelope, and the Bid Security of all non-responsive

Bidders within fifteen (15) calendar days after evaluation of bids.

7. The Bid Security shall be forfeited if the bidder withdraws its bid during the bid validity period, fails to sign the contract, or fails to furnish **TEI** with the required Performance Security.
8. The bid securities of responsive bidders shall be returned after the winning bidder has signed the contract and furnished the required performance security.

E. Performance Security or Guarantee

1. To guarantee the faithful performance by the winning bidder of its obligations under the contract under the Bid Documents, it shall post a performance security of at least twenty percent (20%) of the Procurement value, in the acceptable form of a bank guarantee, a demand draft, or a standby letter of credit (SBLC).
2. The performance security shall be forfeited in the event it is established that the winning bidder is in default in any of its obligations under the contract.
3. The performance security shall remain valid until **TEI** issues a Certificate of Final Acceptance, and there are no pending claims against the winning bidder.

F. Conditions Precedent/ Contract Award

1. Failure to meet any of the conditions precedent listed under the Bid Document, within the specified period, or finding against the veracity thereof, shall disqualify the Bidder for award.
2. **TEI** shall enter into a contract with the selected Bidder once all documentary requirements are complied with.

G. Termination

1. **TEI** or **Supplier/ Vendor** may initiate termination proceedings in accordance with the terms and conditions defined under the purchase order/ contract/ Bid documents.
2. A written notice of termination must be served to the other party

at least thirty (30) days before the intended termination. The notice shall specify the nature of default/ failure, remedy required (if any), and time period allowed for remedy of default/ failure in accordance with the terms and conditions of the purchase order/ contract/ bid documents.

H. Corrupt, Fraudulent, Collusive, Coercive, and Obstructive Practices

1. The Bidders/ Suppliers/ Vendors shall observe the highest standard of ethics during the Procurement and execution of the contract.
2. The Bidders/ Suppliers/ Vendors shall refrain from engaging in corrupt, fraudulent, collusive, coercive, and obstructive practices, defined as follows:
 - a. 'corrupt practice' means behavior on the part of officials in the public or private sectors by which they improperly and unlawfully enrich themselves, others or induce others to do so, by misusing the position in which they are placed, and includes the offering, giving, receiving, or soliciting of anything of value to influence the action of any such official in the Procurement process on in contract execution;
 - b. 'fraudulent practice' means a misrepresentation of facts in order to influence a Procurement process or the execution of a contract to the detriment **TEI**, and includes collusive practice among Bidders (prior to or after Bid submission) designed to establish Bid prices at artificial, non- competitive levels and to deprive **TEI** of the benefits of free and open competition;
 - c. 'collusive practices' means a scheme or arrangement between two or more Bidders, with or without the knowledge of **TEI**, designed to establish Bid prices at artificial, non-competitive levels;
 - d. 'coercive practices' means harming or threatening to harm, directly or indirectly, persons, or their property to

influence their participation in a procurement process, or affect the execution of a contract;

- e. 'obstructive practice' is:
 - i. deliberately destroying, falsifying, altering or concealing of evidence material to an administrative proceedings or investigation or making false statements to investigators in order to materially impede an administrative proceedings or investigations into allegations of a corrupt, fraudulent, coercive or collusive practice; and/ or threatening, harassing or intimidating any party to prevent it from disclosing its knowledge of matters relevant to the administrative proceedings or investigation or from pursuing such proceedings or investigation; or
 - ii. acts intended to materially impede the exercise of the inspection rights of **TEI**.

TEI reserves its right to pursue the imposition of maximum civil, administrative, and/or criminal penalties available under applicable laws on individuals and organizations deemed to be involved in any of the practices mentioned above.

- 3. Engagement in any of the corrupt, fraudulent, collusive, coercive and/ or obstructive practices, or blacklisting or debarment by governments, international organizations, domestic and international financial institutions, and procuring entities, shall form valid grounds for termination of purchase order/ contract and/ or application of penalties defined under Bid Documents or under applicable laws.

I. Code of Integrity

- 1. Any Bidder participating in the Procurement process shall:
 - a. Not offer any bribe, reward or gift, or any material benefit, either directly or indirectly in exchange for an unfair advantage in the Procurement process or to otherwise influence the Procurement process;

- b. Not misrepresent or omit that misleads or attempts to mislead so as to obtain a financial or other benefit or avoid an obligation;
- c. Not indulge in any collusion, Bid rigging or anti-competitive behaviour to impair the transparency, fairness and progress of the Procurement process;
- d. Not misuse any information shared between **TEI** and the Bidders with an intent to gain unfair advantage in the Procurement process;
- e. Not indulge in any coercion, including impairing or harming or threatening to do the same, directly or indirectly, to any party or to its property to influence the Procurement process;
- f. Not obstruct any investigation or audit of a Procurement process;
- g. Disclose conflict of interest, if any; and
- h. Disclose any previous transgressions with any entity in Philippines or any other country, other national agencies, foreign governments, international organizations, local and international and financial institutions, and other procuring entities during the last three (3) years, or any debarment by any other procuring entity.

J. Responsibility of the Bidders

The Bidder must carefully examine the Bid Package, including the Procedures and Terms of Reference, and any Bid Bulletins that may be issued, and fully inform them of all conditions and matters that could affect their Bid in any way.

K. TEI Rights

1. TEI reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract in the following situations:
 - a. During any Procurement process, if the Bids and Awards Committee ends-up with only one responsive Bid after

evaluation of Bids, in such situation, the Bids and Awards Committee shall check as to whether while issuing the Bid Documents, all necessary requirements to encourage competition like standard Bid conditions, industry accepted specifications, wide publicity, sufficient time for formulation of Bids, etc. were fulfilled or not. If not, the Bid invitation shall be reissued after rectifying deficiencies. The Bid process shall be considered valid even if there is one responsive Bid, provided that:

- i. The Bid is technically qualified
 - ii. adequate opportunity was provided to other potential Bidders
 - iii. the price quoted by the Bidder is assessed to be reasonable
 - iv. the Bid is unconditional and complete in all respects
 - v. there are no obvious indicators of collusion amongst Bidders
 - b. Further, if any Bidder/ Supplier/ Vendor has a conflict of interest with other Bidder(s)/ Supplier(s)/ Vendor(s) participating in the same Procurement process, the offers of all such Bidder(s)/ Supplier(s)/ Vendor(s) shall be rejected by Procuring Entity.
 - c. For any justifiable and reasonable ground where the award of the contract will not redound to the benefit of the company as follows:
 - i. if the physical and economic conditions have significantly changed so as to render the project no longer economically, financially, or technically feasible as determined by the head of the procuring entity;
 - ii. if the project is no longer necessary as determined by the head of the procuring entity; and
 - iii. if the source of funds for the project has been withheld or reduced through no fault of the procuring entity.
2. To amend, revise, modify, or clarify the bid documents through the issuance of a Bid Bulletin at any time not later than one (1) week before the deadline of bid submission.

L. Bid Documents

The Bidder shall prepare two (2) Main Envelopes properly labeled, signed, and sealed with the following details:

1st Main Envelope

- ✓ Bidder's Company Name
- ✓ Project Name
- ✓ "Technical Requirements"

2nd Main Envelope

- ✓ Bidder's Company Name
- ✓ Project Name
- ✓ "Financial Offer"

1ST MAIN ENVELOPE:

The first (1st) main envelope for submission shall be in a softbound with labels and index numbers. The document must have a title page that matches the label of its envelope, and on the second page, a checklist of the requirements along with its index number.

1. Technical Requirements:

- a. Certification – as Manufacturer, Exclusive Distributor, Authorized Distributor, Partner, or Trader
- b. Specification Sheets/ Technical Data Sheets of the proposed generator unit
- c. List of Customers supplied with similar generator units, complete with customer contact details (Name, Address, Contact Number, and email address) and proof of final project acceptance or Delivery Receipt
- d. A certification for a local after-sales service or technical support based in the Philippines
- e. A certification for mechanical spare parts availability for at least ten (10) years
- f. A certification for electronic spare parts availability for at least five (5) years
- g. Annex I: Technical Offer
- h. A certification stating full compliance with this TOR

*** Documents must be original or a Certified True Copy

2nd MAIN ENVELOPE

2. Financial Offer:

- a. Supplier Offer should be in Philippine Peso, VAT inclusive, with the VAT shown separately. The Supplier Offer should be printed on the Bidder's company letterhead and include the date and signature.
- b. Warranty:
Mechanical and Electronic Parts, including labor:
minimum of 1 year after commissioning
- c. Delivery/ Completion:
November 3-27, 2026
- d. Incoterm:
Delivery Duties Paid (DDP) TEI, Brgy. Central, Tarlac City
- e. Unloading and positioning: c/o the Bidder
- f. Offer validity: 120 days
- g. Payment Term: No down payment, Bidder to propose the rest

M. Requirement

1. Scope of Work (SOW):

The Contractor shall undertake **all activities below**, including but not limited to:

- a. Supply
 - One (1) unit 300kVa Diesel Generator Set, silent-type enclosure
 - Complete with:
 - Diesel engine
 - Alternator
 - Control panel (AMF-capable)
 - Acoustic/weatherproof enclosure
 - Base frame with anti-vibration mounts

- Day tank (if integrated)
- Battery and charger
- Exhaust system (residential/silencer type)
- Fuel system accessories
- All necessary auxiliaries (rubber damper, etc.)

b. Delivery and Positioning

- Transport to project site
- Offloading, handling, and proper positioning/mounting
- Installation on the prepared foundation
- Alignment, anchoring, and leveling

c. Installation Works

- Electrical connections:
 - Power cables (generator to ATS/MDP)
 - Control wiring
 - Grounding/earthing system
- Mechanical works:
 - Exhaust piping installation
 - Fuel line connection
- Integration with existing system (ATS synchronization panel if applicable)

d. Testing and Commissioning

- FAT (Testing with Dummy Load) Factory Acceptance Test (FAT)
 - For three (3) TEI Engineers, to witness the operational test before delivery to the site
- Pre-commissioning check
- Functional testing:
 - No-load test
 - Load test (minimum 50%-100% rated actual load)
- Performance verification:
 - Voltage Regulation
 - Frequency stability
 - Phase balance
- Safety and protection verification
- Submission of test report

e. Training and Familiarization

- Conduct operator and maintenance training, covering:
 - System overview and operation
 - Start/stop procedures (manual and automatic)
 - Routine maintenance
 - Troubleshooting
 - Safety procedures
- Provide training materials/manuals

2. **Technical Specification**

a. Generator Rating

- Rated Output: 300kVA/240kW (0.8PF)
- Voltage: 400/230 VAC
- Phase: 3-Phase, 4-wire
- Frequency: 60 Hz
- Speed: Typically 1800 rpm

b. Diesel Engine

- Heavy-duty, water-cooled, 4-stroke diesel engine
- Electric start system (24V DC)
- Governor: Electronic or mechanical
- Fuel: Diesel (compliant with local standards)

c. Alternator

- Brushless, self-excited
- Insulation Class: H
- Protection: IP23 or better
- Voltage regulation: $\pm 1\%$ (with AVR)

d. Control Panel

- Digital control module display of:
 - Voltage, current, frequency, power, kWh generated
 - Engine parameters (oil pressure, temperature, RPM)
- Protection features:
 - Over/under voltage
 - Overcurrent
 - Over/under frequency
 - Low oil pressure
 - High engine temperature
 - Auto-start capability (AMF ready)

- e. Acoustic Enclosure (Silent-Type)
 - Weatherproof and sound-attenuated enclosure
 - Noise level: ≤ 75 dB(A) at 7 meters
 - Corrosion-resistant (powder-coated or equivalent)
 - Lockable access door
- f. Fuel System
 - Based fuel tank with a minimum of 8 hours of operation at 75% load
 - Fuel level indicator
 - Leak-proof piping
- g. Cooling System
 - Radiator-cooled, suitable for tropical ambient conditions (up to 40°C)
- h. Exhaust System
 - Industrial silencer
 - Proper routing to safe discharge location
- i. Protection and Safety
 - Emergency stop button
 - Circuit breaker (MCCB/ACB type)
 - Proper grounding provision
- j. Building Management System (BMS) Ready
 - Native Modbus RTU over RS-485 with Gateway Connection
 - Controller: Preferably DSE7420
 - Minimum 20 monitor points
 - Genset run/stop status
 - Engine speed
 - Battery voltage
 - Coolant temperature
 - Oil temperature
 - Fuel level
 - Voltage AB, Voltage BC, Voltage CA, Voltage AN, Voltage BN, Voltage CN
 - Current A, Current B, Current C
 - Frequency
 - Common alarm

- Generator running
- Generator available
- Breaker status
- Active power kW
- At least 5 dry contact outputs
- Breaker closed
- Fail to start
- 1 remote start input

3. Standard and Compliance

Equipment shall comply with applicable standards:

- a. IEC Standard (e.g., IEC 60034, IEC 60204)
- b. ISO standard for engine manufacturing
- c. Local Regulations:
 - Philippine Electrical Code (PEC)
 - DENR Noise and emissions standards (if applicable)

4. Documentation Requirements

Contractor shall submit:

- a. Shop drawing and layout
- b. Installation, Operation, and Maintenance (IOM) manual
- c. Manufacturer's Product Brochures / Catalog
- d. Test and commissioning reports, including Manufacturer's Fuel Test Consumption Report
- e. Third-Party Acoustic Test Certificate or Manufacturer's Noise Certificate
- f. Emission Compliance Certificate
- g. Manufacturer-issued Performance Curve
- h. Submission of both softcopy and hardcopy of all related factory-type test results and as-built drawings of the silent-type diesel generator and its accessories
- i. Control wiring diagrams as-built documents

5. Warranty

- Mechanical and Electronic Parts, including labor: minimum of 1 year after commissioning
- Coverage includes parts and labor

6. After-sales Support

- Availability of spare parts for at least **10 years**

- Local technical support and service center
- Schedule of Free Service/Preventive Maintenance during the Defects Liability Period (DLP)
- Response Time to Service Request during the DLP (Bidder to Specify)
- Response Time to Emergency Call (Bidder to Specify)
- Bidder to provide a Pro-forma Maintenance Service Agreement after the DLP

7. Minimum quantity to be procured

- 1 lot

8. Bid Security Requirement

- Php 15,000.00

9. Performance Security/ Guarantee

- At least 20% of the contract amount, subject to the terms and conditions agreed with the winning bidder

10. Eligibility Conditions

- Accreditation Requirements, Secretary Certificate or Board Resolution or certification signed by the Company's President/Owner for the Authorized Signatory and Representative, Expression of Interest (EOI), Non-Disclosure Undertaking (NDU), and Declaration Form (DF)

11. Bid Evaluation and Selection Criteria for the Determination of the Successful Bidder

- Lowest financial offer from the technically qualified bidder

12. Quality Checks/ User Acceptance Processes

- FAT Result
- Physical and Test Report

13. Penalties Applicable

- 1/10 of 1% for every day of delay, not exceeding 10% of the total project cost

14. Bid Forms

- Annex I: Technical Offer
- Annex II: Financial Offer

15. Terms & Conditions for the Fulfillment of Contract

- Complete delivery without Quality Issues
- Complete delivery documents (DR, Invoice, Packing List, and Warranty Certificate)
- Full compliance with this TOR

N. SCHEDULE

PARTICULARS	DATE
1. Publication	August 7, 2026
2. Accreditation and EOI submission	until August 13, 2026, 1:00 pm
3. Pre-bid Conference	August 14, 2026, 9:30 am via MS Teams
4. Bidder Clarification	until August 21, 2026, 5:00 pm
5. Bid Submission due date	September 1, 2026, 5:00 pm , softcopy via TEI e-Procurement and hardcopy at TEI, San Rafael, Tarlac City
6. Bid Opening	September 2, 2026, 2:00 pm
7. Evaluation, post-qualification, and Negotiation	until September 11, 2026
8. Final Bid Assessment, Recommendation, and Approval	until September 18, 2026
9. Announcement of the Winning Bidder	September 18, 2026, onwards

O. Pre-bid Conference

Attendance at the Pre-Bid Conference is mandatory for all Prospective Bidders and shall be a prerequisite for bid eligibility. Each Prospective Bidder shall designate at least one (1) duly authorized representative to attend the Pre-Bid Conference. This requirement is intended to promote a common understanding of the Project requirements and to ensure that all Prospective Bidders are adequately informed of the scope of work, technical specifications, contractual obligations, procurement procedures, and other relevant information necessary for the preparation of complete and responsive bids. The Pre-Bid Conference shall likewise serve as the official forum for Prospective Bidders to seek clarification, raise questions, and obtain explanations regarding the contents of the Bidding Documents, including any technical, commercial, contractual, or procedural requirements that may affect the preparation and submission of their bids.

P. Clarification and amendment of Bidding Documents

The Prospective Bidders may request TEI for further information or clarification of the Bidding Documents via email. TEI will respond in kind to any request for information or clarification not later than one (1) week before the bid submission due date. TEI's response will be sent via email and/ or e-Procurement to all qualified Bidders via Bid Bulletin.

All communications must be addressed to the BAC-Secretariat, whose contact details are more particularly described as follows:

JINALYN D. QUIAZON

BAC-Secretariat (Head)

M: +63 919 071 7331 | DL: +63 45 606 8347

E: proc_bac-secretariat@teiph.com

ANDREA KYLA O. ALPE

BAC-Secretariat (Member)

M: +63 998 843 8953

E: proc_bac-secretariat@teiph.com

Annex I: Technical Offer

[Bidder's Letterhead]

TECHNICAL OFFER

Date:

TARLAC ELECTRIC INC.
Mabini St., Tarlac City

Attention: Ms. Maria Elisa Abaya
BAC-Chairman

Project No.:
Project Name:

Dear Madam,

XXXXX

EQUIPMENT INFORMATION

PARTICULARS		OFFER
1. GENERATOR EQUIPMENT		
1.1 Brand / Model (CUMMINS Brand or equivalent)		
1.2 Country of Origin		
1.3 Country Assembled		
1.4 Standby Power (KVA)		
1.5 Rated Voltage (V)		
1.6 Rated Frequency (Hz)		
1.7 Rated Speed (RPM)		
1.8 Power Factor		
1.9 Equipment Type		
1.10 Wire Connection		
2. ENGINE		
2.1 Brand / Model (CUMMINS Brand or equivalent)		
2.2 Country of Origin		
2.3 Number of Cylinders		
2.4 Cylinder Arrangement		
2.5 Cycle		
2.6 Aspiration		
2.7 Fuel System		
2.8 Bore & Stroke (mm x mm)		
2.9 Displacement (Liter)		

2.10	Compression Ratio	
2.11	Firing Order	
2.12	Cooling System	
2.13	Total Lubrication System	
2.14	Fuel Consumption at 100%	
2.15	Starting Method	
2.16	Acoustic Enclosure (Silent-Type) Weatherproof and sound-attenuated enclosure Noise level: ≤ 75 dB(A) at 7 meters Corrosion-resistant (powder-coated or equivalent) Lockable access door	
3.	ALTERNATOR	
3.1	Brand / Model	
3.2	Country of Origin	
3.3	Number of Phase	
3.4	Connecting Type	
3.5	Number of Bearing	
3.6	Protection Grade	
3.7	Altitude	
3.8	Exciter Type / System	
3.9	Insulation Class	
3.10	Telephone Influence Factor	
3.11	THD	
3.12	Voltage Regulation, Steady	
4.	BMS (BUILDING MANAGEMENT SYSTEM)	
4.1	Native Modbus RTU over RS-485 with Gateway Connection	
4.2	Controller: Preferably DSE7420	
4.3	Minimum 20 monitor points Genset run/stop status Engine speed Battery voltage Coolant temperature Oil temperature Fuel level Voltage AB, Voltage BC, Voltage CA, Voltage AN, Voltage BN, Voltage CN Current A, Current B, Current C Energy generated (in kWh) Frequency Common alarm Generator running Generator available Breaker status Active power kW At least 5 dry contact outputs Breaker closed Fail to start 1 remote start input Spare	

WARRANTY AND AFTER-SALES SERVICES

PARTICULARS	OFFER
1. Warranty	
1.1 Mechanical and Electronic Components, including labor	_____ Year/s
1.2 Workmanship/Service/Preventive Maintenance	_____ Year/s
2. After Sales Services	
2.1 During the Defects Liability Period	
a. Schedule of Free Service / Preventive Maintenance to be provided	
b. Response Time to Service Request (Bidders to Specify)	Will be on site within _____ Hr. upon receiving the call
c. Response Time to Emergency Call (Bidders to Specify)	Will be on site within _____ Hr. upon receiving the call
2.2 After the Defects Liability Period	
a. Bidder to provide a pro-forma of Maintenance Service agreement after the Defects Liability Period	
b. Response Time to Service Request (Bidders to Specify)	Will be on site within _____ Hr. upon receiving the call
c. Response Time to Emergency Call (Bidders to Specify)	Will be on site within _____ Hr. upon receiving the call

Other Remarks:

Prepared by: Name, Designation, Signature
Date:

Annex II: Offer Format

[Bidder's Letterhead]

FINANCIAL OFFER

Date:

TARLAC ELECTRIC INC.
Mabini St., Tarlac City

Attention: Ms. Maria Elisa Abaya
BAC-Chairman

Project No.:
Project Name:

Dear Madam,

XXXXX

Qty.	Description	Unit Price (VAT Exclusive)	VAT (12%)	Price (VAT Inclusive)
1 Lot	XXX	Php	Php	Php

Note: This offer is fully compliant with TEI's TOR for the above project number.

Terms and Conditions

Warranty for the mechanical and electronic parts including labor:	minimum of 1 year after commissioning
Incoterm:	Delivery Duties Paid (DDP), TEI, Brgy. Central, Tarlac City
Delivery:	November 3-27, 2026
Unloading and positioning:	c/o the Bidder
Offer validity:	120 days
Payment Term:	No down payment, Bidder to propose the rest

Other Remarks:

Prepared by: Name, Designation, Signature
Date: