



## PANGASINAN I ELECTRIC COOPERATIVE (PANELCO I)

San Jose, Bani, Pangasinan

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CLBAC-2022-055

### BIDS AND AWARDS COMMITTEE INVITATION FOR NEGOTIATED PROCUREMENT PB-ITB-2022-007

I. The Pangasinan I Electric Cooperative (PANELCO I) thru its constituted Bids and Awards Committee invites interested dealers, contractors and suppliers to participate in the bidding for the following:

LOT #	PARTICULARS	Approved Budget Cost (Inclusive of all Taxes) Php.	Source of Funding
1	Supply and Delivery of Kilowatt-hour Meters for Residential	15,651,500.00	RFSC

### II. Activities

Activities	Schedule
Posting of Invitation to Bid	01 September 2022
Deadline of Submission	08 September 2022 05:00 PM
Opening of Bids	09 September 2022 01:30PM
Bid Evaluation	12 September 2022
Post Qualification	15 September 2022

### III. Instructions to Bidders

- Physical presence of the bidders during the opening of bids is not required due to the COVID-19 pandemic, however interested bidders may opt to join the conference via the zoom platform.
- Proposal must send via email to [bac.panelcoi@gmail.com](mailto:bac.panelcoi@gmail.com) before the deadline.
- For not accredited suppliers must send the minimum eligibility requirements as follows:
  - Company Profile
  - DTI business name registration or SEC Registration Certificate;
  - Valid and current Mayor's permit/Municipal License;
  - BIR Value Added Tax Registration;
  - Tax Clearance from the BIR
  - On-going, completed or awarded contract not yet stated within the relevant period specifying the following:
    - Name of Contract
    - Date of Contract
    - Amount of Contract and Value of Outstanding Contracts
    - Date of Delivery and
    - End-user's acceptance if completed.
- Proposal must include the following:**
  - Schedule of delivery
  - Payment term
  - Validity of offer
  - Warranty being offered
  - Attached ERC Approved Certificate

### 5. Technical Specifications

Item No.	Materials Description	Quantity	Units	Total Amount
1	Meter, KWH, 1 Phase, Class 200, 2W, 240V, Form 1S, Socket Type	6,784	Units	
2	Meter, KWH, 1 Phase, Class 200, 3W, 240V, Form 2S, Socket Type	21	Units	
*****NOTHING FOLLOWS*****				

**15,651,500.00**

SPECIFICATION	CLASS 200 NEW	CLASS 200 NEW
Reference Standard	ANSI	ANSI
Accuracy Class	0.5% or better	0.5% or better
Nominal Voltage	120 - 240 V	120 - 240 V
Operating Current Class	30 / 200 A	30 / 200 A
Operating Temperature	up to +85°C	up to +85°C
Number of wire	2	3
Form	1S	2S
Tariff Support	N/A	N/A
measured quantities	Energy Received / Delivered, Current, Voltage, Power (Programmable via optical port)	Energy Received / Delivered, Current, Voltage, Power (Programmable via optical port)
LCD Display	8 digit display (+kWh, -kWh, Net kWh, and added kWh)	8 digit display (+kWh, -kWh, Net kWh, and added kWh)
Optical port	Reprogramming and data acquisition	Reprogramming and data acquisition
Frequency	60 Hz	60 Hz
Back-up Battery	N/A	N/A
Tamper Feature	indicator	Indicator
Voltage Power Consumption	≤1.8 VA	≤1.8 VA

SPECIFICATION	CLASS 200 NEW	CLASS 200 NEW
Current Range	0.1 to 200 A	0.1 to 200 A
Life span	Minimum of 5 years	Minimum of 5 years
Protection	IP54 or better	IP54 or better
Battery life	N/A	N/A
AMI READY	AMI INTEGRATION	AMI INTEGRATION
ORIGIN/Manufactured	USA / EUROPE	USA / EUROPE

**(SGD) NORGEL O. CALIXTRO**  
 BAC-Chairperson