



# BATANGAS I ELECTRIC COOPERATIVE, INC.

Km. 116 National Highway,  
Calaca, Batangas 4212  
Telephone No.: 09682197861 / 09176397206

## Invitation to Apply for Eligibility and to Bid for Simplified Bidding

The BATANGAS I ELECTRIC COOPERATIVE, INC. (BATELEC 1) thru its Bids and Awards Committee invites eligible bidders to participate in the simplified bidding (sealed canvass) for goods/items/services as specified below:

SQ No.	Particulars	Estimated Budget Cost	Reference	
			PR No.	Date
20-23	Supply and delivery of 1 unit Watthour Meter Calibration System - Assembly	350,000.00	35085	June 27, 2023
21-23	Supply and delivery of 1-unit Handheld Transformer Turn Ratio Tester	360,000.00	35149	June 26, 2023
22-23	Supply and delivery of 1 unit Insulation Tester	335,000.00	35150	June 26, 2023
23-23	Supply and delivery of 50 units Current transformer, 200:5, 600V, Class Accuracy 0.3, BIL 10KV	308,000.00	35175	July 7, 2023

ACTIVITIES	SCHEDULE
Advertisement/Posting of Invitation	July 21, 2023
Submission and Opening of Sealed Quotation	August 4, 2023
Evaluation of Proposal/Quotation	August 4, 2023

Instruction to Eligible Bidders/Suppliers:

- All interested bidders are encouraged to file an accreditation with BATELEC I. Please email at [procurement.batelec1@gmail.com](mailto:procurement.batelec1@gmail.com) for listing of requirements.
- The interested bidder may secure copy and seek further clarifications regarding the Request for Quotations (RFQs) to the authorized representative of BATELEC I and/or Procurement Section at telephone number 09682197861/09176397206 local 2035, email address [procurement.batelec1@gmail.com](mailto:procurement.batelec1@gmail.com).
- Submission of sealed quotation shall be made either by courier or hand carried by the supplier or his duly authorized representative on or before the stated date addressed to:  
BATELEC I Bids and Awards Committee Secretariat  
Batangas I Electric Cooperative, Inc.  
Km 116 National Highway, Calaca, Batangas
- All interested bidder must submit signed quotation, preferably using the BATELEC I prescribed RFQ Form with complete details of information on the Terms and Conditions as contained herein:

1. Payment Schedule													
2. Delivery Period													
3. Mode of delivery													
4. Warranty													
5. VAT Registration													
6. Price Validity													
7. Technical Specifications	<p><b>SQ No. 20-23:</b></p> <ul style="list-style-type: none"> <li>Radian Module <table border="1"> <tbody> <tr> <td>Potential</td> <td>60-600 Vac</td> </tr> <tr> <td>Auxillary Power</td> <td>80-600 Vac</td> </tr> <tr> <td>Current</td> <td>0.2-50.0 Ampere</td> </tr> <tr> <td>Frequency</td> <td>48-62 Hz</td> </tr> <tr> <td>Calibration</td> <td>0.00001 Wh/pulse</td> </tr> <tr> <td>Accuracy</td> <td>0.05% Wh</td> </tr> </tbody> </table> </li> </ul>	Potential	60-600 Vac	Auxillary Power	80-600 Vac	Current	0.2-50.0 Ampere	Frequency	48-62 Hz	Calibration	0.00001 Wh/pulse	Accuracy	0.05% Wh
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Accuracy	0.05% Wh												

	<ul style="list-style-type: none"> <li>• Testing:</li> <li>Light load Gauge (Ammeter Range) – 3 Ampere</li> <li>Full load Gauge (Ammeter Range) – 30 Ampere</li> <li>• Variac – 240V</li> <li>• Ampere Load Settings – 0.5/1/1.5/3/5/10/15/30</li> <li>• Default set up for socket mounted; class 100 kwhr meter and auxiliary for Class 10(60) kwhr meter.</li> <li>• Must include ERC Test Report/ERC seal for the Radian module.</li> </ul> <p><b>SQ No. 21-23:</b></p> <ul style="list-style-type: none"> <li>• Single-and three-phase transformer testing (up to 1 MVA)</li> <li>• Lightweight, handheld</li> <li>• Battery powered; line rechargeable</li> <li>• Tests turns ratio, phase displacement, excitation current, winding resistance and polarity</li> <li>• RS232 for data transfer and printing</li> <li>• Stores 200 test results and 100 user-defined transformer test settings</li> </ul> <p><u>Note: Provide brochure</u></p> <p><b>SQ No. 22-23:</b></p> <ul style="list-style-type: none"> <li>• Insulation testing up to 1000 V and 200 G<math>\Omega</math> range</li> <li>• Stabilized insulation test voltage</li> <li>• Single range, faster continuity testing from 0.01<math>\Omega</math> to 1M<math>\Omega</math></li> <li>• Adjustable insulation test voltage from 10V to 1000 V</li> <li>• 600 V Trms AC and DC voltage measurement</li> <li>• Test result storage and Bluetooth downloading</li> <li>• Live circuit detection and protection</li> <li>• Rechargeable options for mains and car charging</li> <li>• CAT IV 600 V and IP54</li> </ul> <p><u>Note: Provide brochure</u></p>
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**Noted by:**

(Sgd)A. JUDITH DC. GARCIA, MBA  
ISD Manager

(Sgd)ENGR. LEONILO A. MALABANAN  
Lemery Branch Manager/BAC Chairman

(Sgd)ENGR. ALVIN O VELASCO  
General Manager