



# 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	Approved Budget Cost (ABC)	Reference	
			PR No.	Date
23-22	Supply of labor and equipments for power transformer oil refilling, oil degassfying, oil leak fixing (regasketting)	₱ 500,000.00	34206/ J.O. 013619	May 25, 2022
24-22	Complete Package of Annual Physical Examination for 430 pax	₱1,655,500.00	34112	April 22, 2022
25-22	Supply and delivery of the following:			
	Brace, sidearm, diag. steel 1-3/4" 10' long 200 pieces	₱380,000.00	33830	January 17, 2022
	Clamp, Loop Deadend #6-#4/0 ACSR 500 pieces	₱285,000.00	33831	
	Insulator, Polymer Suspension, Clevis Type 800 pieces	₱480,000.00	33831	
	Fuse Cut-Out, 100 Amps, 10-15kV 150 pieces	₱375,000.00	33860	

### (Second Posting)

SQ No.	Particulars	Approved Budget Cost (ABC)	Reference	
			PR No.	Date
20-22	Supply and delivery of the following:			
	Bolt, Machine, 5/8" X 10" 600 pcs.	₱28,200.00	34179	May 12, 2022
	Bolt, Machine, 5/8" X 12" 600 pcs.	₱32,400.00		
	Bolt, Oval Eye, 5/8" X 10" 400 pcs.	₱38,800.00		
	Bolt, Oval Eye, 5/8" X 12" 400 pcs.	₱40,400.00		
	Bolt, Single Upset, 5/8" X 12" 300 pcs.	₱29,400.00		
21-22	Supply and delivery of the following: Brace, sidearm, diag. steel 1-3/4" 10' long 200 pcs.	₱300,000.00	34180	May 12, 2022

### (Third Posting)

SQ No.	Particulars	Approved Budget Cost (ABC)	Reference	
			PR No.	Date
15-22	Network Structural Cabling from CorPlan Bldg to Audit Bldg.	₱ 450,000.00	34072	April 5, 2022

ACTIVITIES	SCHEDULE
Advertisement/Posting of Invitation	June 23, 2022
Submission and Opening of Sealed Quotation	July 8, 2022; 10:00AM
Evaluation of Proposal/Quotation	July 8, 2022; 11:00AM

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 April 8, 2022 addressed to:  
BATELEC I Bids and Awards Committee Secretariat  
Batangas I Electric Copoerative, Inc.  
Km 116 National Hghway, 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 Design, Specs. Scope of Works (SQ No. 23-22)	<p>SCOPE OF WORK :</p> <ol style="list-style-type: none"> <li>1. Mobilization on site</li> <li>2. Coordination with BATELEC I Technical Personnel</li> <li>3. De energization of unit</li> <li>4. Dismantle primary and secondary cable.</li> <li>5. Conduct Initial testing and inspection <ul style="list-style-type: none"> <li>• Insulation resistance test.</li> <li>• Polarization index test</li> <li>• Transformer turns ratio test</li> <li>• Winding resistance test</li> <li>• Insulation IPF over all test</li> <li>• Excitation current test</li> <li>• Hot collar bushing test</li> <li>• DGA and oil quality</li> <li>• Visual inspection of accessories</li> </ul> </li> <li>6. Drain insulation oil below top cover of transformer into clean skid tank. (approx 5 drums)</li> <li>7. Dismantle and repair leak of the ffg: <ul style="list-style-type: none"> <li>• Buchholz relay</li> <li>• Lifting cover</li> <li>• OLTC cover</li> <li>• CT</li> <li>• Fitting/pipping</li> <li>• Manholes</li> </ul> </li> <li>8. Conduct leak test prior for oil filling</li> <li>9. Perform oil degassing (From Skid tank) before refilling oil to main tank</li> <li>10. Hot oil circulation on main tank</li> <li>11. Monitor oil dielectric breakdown voltage test</li> <li>12. Conduct Final testing and inspection <ul style="list-style-type: none"> <li>• Insulation resistance test</li> <li>• Polarization index test Transformer</li> <li>• turns ratio test</li> <li>• Winding resistance test</li> <li>• Insulation over all IPF test test</li> <li>• Excitation current test</li> <li>• Hot collar test.</li> <li>• DGA and Oil quality test</li> <li>• Visual inspection of accessories</li> </ul> </li> <li>13. Install primary and secondary cable</li> <li>14. Submit final test results</li> <li>15. Housekeeping</li> <li>16. Re-energization</li> </ol> <p>Other Condition:</p> <ol style="list-style-type: none"> <li>1. Power Supply shall be provided by BATELEC</li> <li>2. Supply of Insulation Oil by BATELEC I</li> </ol> <p>Procedure/Test included as follows:</p> <ol style="list-style-type: none"> <li>1 Chest X-ray</li> <li>2. Urinalysis</li> <li>3. Fecalalysis</li> <li>4. CBC</li> <li>5. FBS</li> <li>6. Lipid Profile (Cholesterol, Trigly, HDL, LDL, VLDL)</li> <li>7. SGPT</li> <li>8. SGOT</li> <li>9. Uric Acid</li> <li>10. Hepa A</li> <li>11. Creatinine</li> <li>12. BUN</li> <li>13. Sodium</li> <li>14. Potassium</li> <li>15. ECG</li> </ol>
(SQ No. 24-22)	
(SQ No. 15-22)	<p>Cable tray 4x2 metal with cover</p> <p>Plastic molding</p> <p>Cable manager humps</p> <p>RJ 45 CAT 6 Connector</p> <p>CAT 6 Keystone Jack</p> <p>Face Plate</p> <p>AMKO Box</p> <p>Materials for the installation of cables and tray</p> <p>Panduit CAT6 AWG 4 Pair UPT Cable Solid Copper</p> <p>DATA Cabinet branded (Hard Rack) 42u 600 x 1000</p> <p>Patch panel 24 port CAT 6 loaded branded (Hard Rack)</p> <p>Additional RUJIE Switch POE 370watts with 2 SPF 24 ports layer managed steel case</p> <p>Labor- Cable tray installation/cabling/termination</p> <p>Molding installation/cabinet and patch panel</p> <p>Labeling and documentation</p> <p>Mobilization</p>

Noted by:

