

**Bid Form for the Procurement of Goods**  
[shall be submitted with the Bid]

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**BID FORM**

Date: \_\_\_\_\_  
Project Identification No.: \_\_\_\_\_

To: Dr. PATRICK ALAIN T. AZANZA  
SUC President III  
Catanduanes State University  
Virac, Catanduanes

Having examined the Philippine Bidding Documents (PBDs) including the Supplemental or Bid Bulletin Numbers \_\_\_\_\_, the receipt of which is hereby duly acknowledged, we, the undersigned, offer to supply **Electrical/Electronics Equipment** in conformity with the said PBDs for the sum of

\_\_\_\_\_ (Php \_\_\_\_\_) or the total calculated bid price, as evaluated and corrected for computational errors, and other bid modifications in accordance with the Price Schedules attached herewith and made part of this Bid. The total bid price includes the cost of all taxes, such as, but not limited to: [specify the applicable taxes, e.g. (i) value added tax (VAT), (ii) income tax, (iii) local taxes, and (IV) other fiscal levies and duties], which are itemized herein or in the Price Schedules,

If our Bid is accepted, we undertake:

- a. To deliver the goods in accordance with the delivery schedule specified in the Schedule of Requirements of the Philippine Bidding Documents (PBDs);
- b. To provide a performance security in the form, amounts, and within the times prescribed in the PBDs;
- c. To abide by the Bid Validity Period specified in the PBDs and it shall remain binding upon us at any time before the expiration of that period.

[Insert this paragraph if Foreign-Assisted Project with the Development Partner Commissions or gratuities, if any, paid or to be paid by us to agents relating to this Bid, and to contract execution if we are awarded the contract, are listed below:

Name and address of agent	Amount and Currency	Purpose of Commission or gratuity
_____	_____	_____
_____	_____	_____
_____	_____	_____

(if none, state "None")



Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof and your Notice of Award, shall be binding upon us.

We understand that you are not bound to accept the Lowest Calculated Bid or any Bid you may receive.

We certify/confirm that we comply with the eligibility requirements pursuant to the PBDs.

We acknowledge that failure to sign each and every page of this Bid Form, including the attached Schedule of Prices, shall be a ground for the rejection of our bid.

Name: \_\_\_\_\_

Legal Capacity: \_\_\_\_\_

Signature: \_\_\_\_\_

Duly authorized to sign the Bid for and behalf of: \_\_\_\_\_

Date:

**Price Schedule for Goods Offered from Within the Philippines**  
**[shall be submitted with the Bid if bidder is offering goods from within the Philippines]**  
**FOR THE PROCUREMENT OF ELECTRICAL/ELECTRONICS EQUIPMENT**

NAME OF BIDDER \_\_\_\_\_

Project ID No. \_\_\_\_\_

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Item No.	UNIT of Measure	Brief Description	QTY	ABC/UNIT	Unit price EXW per item	Transportation and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 4) Total Price delivered Final Destination (col 9) x (col 4)
1	unit	<p><b>TRUE RMS AC/DC CLAMP METER</b></p> <p>Features and benefits                      iFlex flexible current probe (sold separately) expands the measurement range to 2500 A AC while providing increased display flexibility, ability to measure awkward sized conductors and improved wire access                      CAT IV 600 V, CAT III 1000 V                      Proprietary inrush measurement technology to filter out noise and capture motor starting current exactly as the circuit protection sees it                      Ergonomic design fits in your hand and can be used while wearing personal protective equipment                      Large, easy to read backlight display automatically sets the correct measurement range so you do not need to change the switch positions while taking a measurement</p> <p>Electrical Specifications                      AC Current via Jaw; Range 374 and 375; 376 600.0 A; 999.9 A; Resolution 0.1 A; Accuracy 2% ± 5 digits (10-100 Hz); 2.5% ± 5 digits (100-500 Hz); Crest Factor (50/60 Hz) 3 @ 500 A (375 and 376 only); 2.5 @ 600 A; 1.42 @ 1000 A (376 only)                      Add 2% for C.F. &gt; 2</p> <p>AC Current via Flexible Current Probe                      Range 2500 A                      Resolution 374 and 375 0.1 A (≤ 600 A); 1 A (≤ 2500 A); 376 0.1 A (≤ 999.9 A); 1 A (≤ 2500 A); Accuracy 3% ± 5 digits (5 – 500 Hz); Crest Factor (50/60Hz) 3.0 at 1100 A (375 and 376 only); 2.5 at 1400 A; 1.42 at 2500 A; Add 2% for C.F. &gt; 2</p> <p>DC Current                      Range 374 and 375; 376 600.0 A; 999.9 A                      Resolution 0.1 A; Accuracy 2% ± 5 digits; AC Voltage                      Range 374 and 375; 376 600.0 V; 1000 V                      Resolution 374 and 375; 376 0.1 V; 0.1 V (≤ 600.0 V) 1 V (≤ 1000 V); Accuracy 1.5% ± 5 digits (20 – 500 Hz); DC Voltage; Range 374 and 375; 376 600.0 V 1000 V; Resolution 374 and 375; 376 0.1 V 0.1 V (≤ 600.0 V); 1 V (≤ 1000 V); Accuracy 1% ± 5 digits</p>	1	34,350.00						

Item No.	UNIT of Measure	Brief Description	QTY	ABC/UNIT	Unit price EXW per item	Transportation and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 4) Total Price delivered Final Destination (col 9) x (col 4)
2	unit	<p><b>INSULATION TESTER</b></p> <p>General Specifications:  Maximum voltage applied to any terminal: 600 V ac rms or dc  Storage temperature: -40 °C to 60 °C (-40 °F to 140 °F); Operating temperature: -20 °C to 55 °C (-4 °F to 131 °F); Temperature coefficient: 0.05 x (specified accuracy); per °C for temperatures &lt; 18 °C or &gt; 28 °C (&lt; 64 °F or &gt; 82 °F)  Relative humidity noncondensing:  0 % to 95 % @ 10 °C to 30 °C (50 °F to 86 °F)  0 % to 75 % @ 30 °C to 40 °C (86 °F to 104 °F)  0 % to 40 % @ 40 °C to 55 °C (104 °F to 131 °F)</p> <p>Vibration: Random, 2 g, 5-500 Hz per MIL-PRF-28800F, Class 2 instrument  Shock: 1 meter drop per IEC 61010-1 2nd Edition (1 meter drop test, six sides, oak floor)  Electromagnetic compatibility: In an RF field of 3 V/M, accuracy = specified accuracy (EN 61326-1:1997)  Safety: Complies with ANSI/ISA 82.02.01 (61010-1) 2004, CAN/CSA-C22.2 NO. 61010-1-04, and IEC/EN 61010-1 2nd Edition for measurement category IV 600 V (CAT IV)  Certifications: CSA per standard CSA/CAN C22.2 No. 61010.1-04; TUV per standard IEC/EN 61010-1 2nd Edition  Batteries: Four AA batteries (NEDA 15A or IEC LR6)</p> <p>Battery life  Insulation test use: Tester can perform at least 1000 insulation tests with fresh alkaline batteries at room temperature. These are standard tests of 1000 V into 1 MΩ with a duty cycle of 5 seconds on and 25 seconds off.  Resistance measurements: Tester can perform at least 2500 earth bond resistance measurements with fresh alkaline batteries at room temperature. These are standard tests of 1 Ω with a duty cycle of 5 seconds on and 25 seconds off.  Size: 5.0 cm H x 10.0 cm W x 20.3 cm L (1.97 in H x 3.94 in W x 8.00 in L)  Weight: 550 g (1.2 lb)  IP rating: IP40 Altitude, Operating: 2000 m CAT IV 600 V, 3000 m CAT III 600 V, Non-operating (storage): 12,000 m  Over-range capability: 110 % of range  Included accessories: TL224 Test Leads, TP74 Test Probes, clips PN 1958654 (red) and PN 1958646</p>	1	46,900.00						

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Item No.	UNIT of Measure	Brief Description	QTY	ABC/UNIT	Unit price EXW per item	Transportation and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 4) Total Price delivered Final Destination (col 9) x (col 4)
3	unit	<p><b>IntelliTone™ Pro 200 LAN Toner, Tracer and Probe Kit</b></p> <p>GENERAL SPECS:  Operating temperature: 32 °F to 104 °F (0 °C to 40 °C)  Storage temperature: -4 °F to +140°F (-20 °C to °C)  Operating relative humidity (% RH without condensation)  95 % (50 °F to 95 °F; 10 °C to 35 °C)  75 % (95 °F to 104 °F; 35 °C to 40 °C) Uncontrolled &lt; 50 °F (&lt; 10 °C)  Vibration: Random, 2 g, 5 Hz-500 Hz  Shock: 1 m drop test  Safety: EN 61010-1, Category: None  Altitude: 3000 m  EMC: EN 61326-1, FCC Part 15 B  Battery type and life : 9 V alkaline (NEDA 1604A or IEC 6LR61); 20 hours typical  Applications:  Copper cabling media including; 75 or 50 Ohm Coaxial cable; Two Conductor control, security, generic cabling. 10 Base-T or 10/100 Base-T datacom networks. UTP cable. Shielded Twisted Pair supported in Cablemap function of the IntelliTone 200.</p> <p>TONER SPECS  Dimensions: 5.54 in x 2.94 in x 1.25 in (14.1 cm x 7.5 cm x 3.2 cm); Display: LED; Control: Thumbwheel switch  Toner interface:  Main Mod8 port for tone generation on all 4 pairs of UTP / STP cabling. F Connector for coaxial cabling  Banana Jack Plugs (2) - two conductor wiring  Toner frequency: IntelliTone™ signal: encoded digital signal  Analog SmartTone signal: 500 - 1200Hz, 4 songs  Output power: 5 V p-p Auto power down  Turns off automatically after 2 1/2 hours of inactivity</p> <p>PROBE SPECS  Dimensions; 8.73 in x 1.88 in x 1.26 in (22.2 cm x 4.8 cm x 3.2 cm); Display; (8) LED indicators, Sync LED indicator; Audio: IntelliTone: Microprocessor controlled audio files  Analog: Detected toner signal  Control: Thumbwheel switch, volume control wheel  Tone detection  Detects IntelliTone™ digital signal for Locate, Isolate, and CableMap  Detects analog SmartTone signal (500-1200Hz) and other analog toners.  Toner interface  Main Mod8 port for cablemap on all 4 pairs of UTP / STP cabling.  Auto power down  Turns off automatically after 1 hour of inactivity</p> <p><b>NOTE: ITEMIZED EVALUATION</b></p>	1	19,730.00						

name: \_\_\_\_\_  
Legal Capacity: \_\_\_\_\_  
Signature: \_\_\_\_\_  
I am fully authorized to sign the Bid for and behalf of: \_\_\_\_\_

