



MAY 16 2025

ELS ELECTRICAL SUPPLY AND HARDWARE MATERIALS TRADING
Sto. Niño, San Jose Road, Zamboanga City

Madam/Sir:

This is to advise you that your bid dated April 28, 2025 for PR 25-04-183; Small Value Procurement of **PROCUREMENT OF UNINTERRUPTIBLE POWER SUPPLY FOR THE SERDAC OF THE UNIVERSITY** with the following Contract Price is hereby accepted;

Object of Bidding	Total Amount in Figures	Amount in Words
<p>1. One (1) unit of Uninterruptible Power Supply</p> <p>Specifications:</p> <p>1. General Features:</p> <p>.UPS Type: Online / Double-conversion;</p> <p>.Topology: True online continuous power protection ;</p> <p>. Capacity: 1000VA / 900 Watts ;</p> <p>.Form Factor: Tower</p> <p>2. Input:</p> <p>.Nominal Input Voltage: 230V AC;</p> <p>.Input Voltage Range (for full load): 110V - 300V;</p> <p>.Input Frequency: 50/60 Hz ± 5 Hz (auto-sensing) ;</p> <p>.Input Connection Type: IEC C14 or equivalent</p> <p>3. Output:</p> <p>.Nominal Output Voltage: 230V AC ;</p> <p>.Output Frequency (on battery): 50/60 Hz ± 0.1 Hz (synchronized to mains) ;</p> <p>.Waveform: Pure sine wave ;</p> <p>.Output Power Capacity: 900 Watts / 1000 VA ;</p> <p>.Output Connections: Minimum of 3 × IEC 320 C13 outlets (battery backup + surge protection) ;</p> <p>.Overload Capacity: Supports 105% - 130% for 60 seconds (typical)</p> <p>4. Battery:</p> <p>.Battery Type: Sealed lead-acid, maintenance-free ;</p>	<p>Php 24,500.00</p>	<p>Twenty-Four Thousand Five Hundred Pesos</p>



<p>.Backup Time (typical): o At full load (900W): ~3-5 minutes; o At half load (~450W): ~10-15 minutes .Recharge Time: ? 4 hours to 90% capacity ; .Battery Replacement: User-replaceable, hot-swappable (preferred)</p> <p>5. Communication & Management: .Interfaces: USB port, RS-232 (DB9), and smart slot (if available) ; .Monitoring: Compatible with standard UPS monitoring software or SNMP card (optional) ; .Display Panel: LED or LCD panel for input/output voltage, battery status, load level, fault indicators ; .Alarms: Audible and visual alarms for on-battery, low battery, overload, and fault</p> <p>6. Physical: .Dimensions (approx.): 39 cm (H) × 14.5 cm (W) × 22 cm (D) ; .Weight: ~10.8 kg ; .Color: Black or neutral</p> <p>7. Environmental: .Operating Temperature: 0°C to 40°C ; .Humidity: 0-95% non-condensing ; .Noise Level: < 50 dB at 1 meter ;</p> <p>8. Standards and Certifications: .Safety Compliance: IEC/EN 62040-1 or equivalent ; .EMC Compliance: IEC/EN 62040-2 or equivalent ; .RoHS Compliant: Yes ; .Certification: CE, TUV or equivalent</p> <p>9. Additional Features: .Cold-start capability (starts from battery without AC) ; .automatic bypass (internal) ; .High-efficiency operation (ECO mode optional) ; .Built-in surge protection"</p>		
TOTAL CONTRACT PRICE	Php	24,500.00
		Twenty-Four Thousand Five Hundred Pesos Only




Please affix your signature in the space provided below as an indication of your acceptance of the award.

Very truly yours,

MA. CARLA A. OCHOTORENA, RN., Ph.D.
President

Received by:


Eugene C. Saculivan
(Signature Over Printed Name)

Date:

9 - 20 - 25