

Republic of the Philippines  
**VISAYAS STATE UNIVERSITY**  
 Visca, Baybay City, Leyte  
**SUPPLY & PROPERTY MANAGEMENT**

## INSPECTION & ACCEPTANCE REPORT

Supplier: **NOLAS COMMERCIAL**  
 P.O No.: **PO-GF-MOOE-2025-05-0286**  
 Office/Dept: **ICTMC**

IAR No: 25-07-0853  
 Date: 2025-07-09  
 40,180.00 GF-2025-01-00064

| No.  | UNIT | DESCRIPTION                     | Quantity |        | Date Received                       | Balance | Remarks   |
|--|------|---------------------------------|----------|--------|-------------------------------------|---------|-----------|
|  |      |                                 | Per P.O  | Actual |                                     |         |           |
| 1  | unit | Battery Tester/Analyzer         | 1        | 1      | 2025-06-24<br>#: DR-11621/CI-004137 | 0       | Completed |
| <b>Specification:</b> <ul style="list-style-type: none"> <li>Digital Analyzer Tester</li> <li>LCD display</li> <li>Type of measurement: CCA, IR, SoC and SOH</li> <li>Multi battery type: AGM, GEL, STD, Lead Acid,</li> <li>12V/24V Battery</li> <li>1 year warranty</li> </ul>   |      |                                 |          |        |                                     |         |           |
| 2  | unit | Battery, LiFePO4                | 2        | 2      | 2025-07-08<br>#: DR-11636/CI-004147 | 0       | Completed |
| <b>Specification:</b> <ul style="list-style-type: none"> <li>12 volts</li> <li>20 Ah</li> <li>Nominal Capacity: 20ah 0.2 C</li> <li>Cycle Life:&gt; 4000 Cycles at 0.2 ?; End-of-Life Capability</li> <li>Charging Voltage: 14.6±0.2V</li> <li>Charger Current: 4A</li> <li>Maximum Charging Current: 10.0</li> <li>Discharge Current: 4A</li> <li>Maximum Current Duration: 20A</li> <li>Discharge Cut-off Voltage: 10.0V</li> <li>Shell Material: ABS</li> <li>Size (L/F/H):180-200mm*75-80mm * 170-185mm</li> </ul> |      |                                 |          |        |                                     |         |           |
| 3  | unit | Sealed Lead Acid Battery (VRLA) | 4        | 4      | 2025-06-24<br>#: DR-11621/CI-004137 | 0       | Completed |

Offer:

12V

|   |      |   |   |   |   |   |           |
|---|------|---|---|---|---|---|-----------|
| 4 | unit | Smart Battery Charger, 12V/24V, 25A/15A | 2 | 2 | 2025-07-08<br>#: DR-<br>11636/CI-<br>004147 | 0 | Completed |
|---|------|---|---|---|---|---|-----------|

**Specification:**

- Compatible type of battery: Lead Acid, AGM GEL, LiFePO4
- Intelligent Multiple Protection: Over heat protection, Overcurrent protection, electric shock protection, short circuit protection, reverse connect protection, overvoltage protection, Low voltage protection and fire protection.
- Multi Stage automatic charging: 1-Stage: Battery desulphation, 2-stage: Soft start charge, 3-stage: Bulk charge, 4-stage: Absorption charge, 5-stage: Battery test, 6-stage: Recondition charge, Stage-7: Float & maintenance charging, 8-stage: Re-start charge after battery discharged.
- Input voltage: 100-240V AC, 50-60Hz
- Rated output: 12V 25A, 24V 15A
- Battery Range: 5-400Ah
- Compliant standards: CE, FCC, UKCA
- Colored Digital display indicator
- With Booster Mode
- US Plug type (AC)
- 1 year warranty

**INSPECTION**

**ACCEPTANCE**

Date Inspected: *7/14/25*

Date Received: *7/14/25*

☐ Inspected, verified and found in order as to quantity and specifications

☒ Complete

☐ Others: \_\_\_\_\_

☐ Partial

*[Signature]*  
**JUDE B. ROLA**  
Inspector

*[Signature]*  
**VIVIAN V. BALBARINO**  
Head, Supply & Property Management