Shopping [Section 52.1 (b)]

Name of Procuring Entity:	DPWH-CAR Regional Office	Request for Quotation:	24GP00127
Standard Form/Title:	REQUEST FOR QUOTATION	Office/End user:	AD

COMPANY NAME :
ADDRESS :
TEL. NO./FAX NO.: TIN No.

Please quote your lowest price on the item(s) listed below, subject to the Terms and conditions stated below and submit your quotation duly signed by your representative not later than **2:00PM** of **09 SEP 2024** in the return envelope attached herewith, to the BAC Chairman, DPWH-CAR Regional Office.

TERMS and CONDITIONS:
1. All entries must be typewritten or legibly written.
2. Delivery period within **15 days** upon receipt of the approved funded Purchase Order (P.O.). Administrative penalties pursuant to Sec. 69 of the Revised IRR-RA 9184 shall be imposed for non-delivery without valid reason.
3. Warranty shall be for a minimum of three months for supplies & materials; one year for equipment from date of acceptance by the end-user.
4. Price validity shall be for a period of sixty (60) calendar days.
5. For all Suppliers, the two (2) envelope system will be followed. The first envelope The first envelope shall contain the following eligibility document/s:
   (A) PhilGEPS Platinum Certificate (Certified Copy) or PhilGEPS Registration Number; and
   (B) Mayor's Permit (Certified Copy);
   The second envelope which will contain the quotation shall only be opened after the first is declared complying.
6. Bidders shall submit original brochures showing certifications of the product if applicable.
7. Please indicate the brand for each items being offered in order to evaluate conformity with specifications.
8. Suppliers must have a physical office/shop with trade name displayed and inventory of supplies / goods.
9. The approved budget ceiling for this procurement is **Php 319,950.00**
10. Source of Fund: _____

LEO T. MUSTARD
BAC Chairman

RBP   AOD
JBL   FOM

Item no	ITEMS & DESCRIPTION	QTY	UNIT	UNIT PRICE	TOTAL PRICE
	24GP00127 - Procurement of Back-up Power for the biometric device and network equipment during power interruptions and Portable Audio Video Presentation Tool, Network Monitoring Tool, and Server and Network Attached Storage (NAS) Management Equipment for use of this Office in relation to administrative overhead				
1	Portable Power Station 600W AC Pure Sine Wave Inverter (1,200W surge) 268 Wh Capacity (must be powered by LiFePO4 Battery) with carrying case (see attached specs) for back-up power of biometric device during power interruption	3	set		
2	Portable Power Station 1,800W AC Output, 1 152Wh Capacity (must be powered by LiFePO4 Battery) for back-up power of network equipment during power interruption	1	set		
3	Portable Audio Video Presentation Tool, Network Monitoring Tool, and Server and Network Attached Storage (NAS) management tablet with Smart Magnetic Keyboard, electronic pen and bluetooth mouse (see attached specs)	2	set		

Brand and Model : _____	Warranty:	_____
Delivery Period : _____	Price Validity:	_____

After having carefully read and accepted your General Conditions, I/We quote you on the item(s) at prices note above. If the space for delivery Period, Warranty and Price Validity are left blank, it means disqualification.

Tel No.   Telefax:

Printed Name/Signature/Date

(074) 424 1018   (074) 444-8838
dpwhcarbac@yahoo.com

Tel. No./ Cellphone No. / E-mail Address

Portable Power Station for Biometric Device General Specifications:

- 600W AC Pure Sine Wave Inverter (1,200W surge)
- 268Wh Capacity
- 430W Max. Fast Dual Charging (Solar+AC)
- LiFePO4 Battery with 2,500+ Life Cycles to 80%
- 6 Ways to Recharge (AC/Solar/Car/Generator/AC+Solar/AC+Adapter)
- 9 Outputs for Charging Multiple Devices at once
- Smart Control & Monitor in App
- 200W Max. Solar Input
- Easy to Carry/ Fast Charging/ Safe & Reliable/ Cost-effective

Battery information:

- Capacity: 268.8Wh (12Ah)
- Type: LiFePO4 (Lithium Iron Phosphate)
- Life Cycles: 2,500+ Cycles to 80% Original Capacity
- Shelf-life: Recharge to 80% Every 3-6 Months
- Management System: MPPT Controller, BMS, etc.

Output information:

- AC Outlets: 2 x 220V/5A Outlets, 600W In Total
- Inverter Type: Pure Sine Wave
- Surge Power: 1,200W
- USB-C Port: 1 x 100W Max.
- USB-A Port: 2 x 5V/3A USB-A
- DC Outlets: 1 x 12V/10A (Car Outlet), 2 x 12V/10A DC 5521 (5.5mm Outlets) *All Regulated
- Wireless Charging Pad: 1 x 15W Max.

Input information:

- AC Charging Cable (Standard Mode): 268W Max.
- AC Charging Cable (Turbo Mode): 350W Max.
- Solar Input: 200W Max, VOC 12-28VDC/ 8.5A
- Car Input: 12/24V from Cigarette Lighter Port
- Maximum Input: 430W, with AC and Solar Input Simultaneously

Recharge times information:

- AC Charging Cable (Turbo Mode 350W): ≈1.3-1.8 Hours
- AC Charging Cable (Standard Mode 268W): ≈1.5-2.0 Hours
- Solar (200W): ≈1.8-2.0 Hours (With prime sunshine, ideal orientation and low temperature)
- 12V/24V Car Outlet (100W/200W): ≈3.2-3.7 or 1.9-2.4 Hours
- AC + Solar (430W): ≈1.2~1.7 Hours (With prime sunshine, ideal orientation and low temperature)
- Dual AC (430W): ≈1.2~1.7 Hours (With optional BLUETTTI T200 Adapter)

General Information:

- Pass-through Charging: Yes
- Weight: not more than 10.14lbs/4.6kg
- Certifications: UL Standard, CEC, DOE, FCC, CA Prop 65
- Warranty: 24 Months

Inclusions:

- Portable Power Station 600W AC Pure Sine Wave Inverter (1,200W surge) 268Wh Capacity
- AC charging cable
- Solar Charging Cable
- Car Charging Cable
- Carrying Case Bag
- 200 watt solar power panel
- User Manual
- Quality Control (QC) Card
- Warranty Card

Portable Power Station for Network Equipment General Specifications:

- 1,800W AC Output / 2,700W Power Lifting Mode
- 1,152Wh Larger Capacity
- 430W Max. Fast Dual Charging (Solar+AC)
- LiFePO4 Battery
- 11 Output Ports for Multiple Devices
- Flexible 4 Recharging Ways(AC/Solar/Car/Generator)
- 9 Outputs for Charging Multiple Devices at once
- Smart Control & Monitor in App
- 0-80% Recharging in 45Mins with 1,440W AC Input
- Eco-friendly/Clean/Quiet/Cost-effective

Battery information:

- Capacity: 1,152Wh (36Ah)
- Type: LiFePO4 (Lithium Iron Phosphate)
- Life Cycles: 3,000+ Cycles to 80% Original Capacity
- Shelf-life: Recharge to 80% Every 3-6 Months
- Management System: MPPT Controller, BMS, etc.

Output information:

- AC Outlets: 4 ×220V, 1,800W In Total
- Inverter Type: Pure Sine Wave
- Surge Power: 2,700W
- USB-C Port: 1 ×100W Max.
- USB-A Port: 2 ×USB-A1: 5VDC/3A 15W in total 2 ×USB-A2: 5VDC/3A 15W in total
- DC Outlets: 1 ×12V/10A (Car outlet, regulated.)
- Wireless Charging Pad: 1 x 15W Max.

Input information:

- AC Charging Cable (Standard Mode): 1,000W Max.
- AC Charging Cable (Turbo Mode): 1,440W Max.
- Solar Input: 500W Max., VOC 12-60VDC, 10A
- Car Input: 12/24V from Cigarette Lighter Port
- Maximum Input: 1,440W

Recharge times information:

- AC Charging Cable (1,440W Turbo Charging): ≈1.3-1.8 Hours
- Solar (500W): ≈2.8-3.3 Hours (With prime sunshine, ideal orientation and low temperature)
- 12V/24V Car Outlet (100W/200W): ≈12-12.5 Hours / 6.3-6.8 Hours

General Information:

- Pass-through Charging: Yes
- Weight: not more than 16kg / 35.27lbs
- Certifications: UL Standard, CEC, DOE, FCC, CA Prop 65
- Warranty: 24 Months

Inclusions:

- Portable Power Station 1,800W AC Output, 1,152Wh Capacity
- AC charging cable
- Solar Charging Cable
- Car Charging Cable
- User Manual
- Quality Control (QC) Card
- Warranty Card

Portable Audio Video Presentation tool, network monitoring tool, and server and Network Attached Storage (NAS) management tablet General Specifications:

Dimensions and weight:
- Height: not more than 196.1 mm
- Width: not more than 289.1 mm
- Depth: not more than 5.5 mm
- Weight: not more than 580 grams (including battery)

Display information:
Size: 13.2 inches
Type: Flexible OLED
Resolution: 2880 × 1920, 262 ppi
Screen Colour: 1.07 billion colours, P3 wide colour gamut
Screen-to-body Ratio: 94%
Contrast Ratio: 1,000,000:1
Brightness: 1000 nits

Memory information:
RAM: 12 GB
ROM: 256 GB

Rear camera information:
13 MP (f/1.8 aperture, AF)
8 MP (wide angle length, f/2.2 aperture, FF) LED flash
Image resolution: Up to 4160 × 3120 pixels
Video Resolution: Up to 3840 × 2160 pixels@30fps video recording
Wide-angle Image resolution Up to 3264 × 2448 pixels
Wide-angle video resolution Up to 1080p @ 30fps video recording
Rear camera photo modes: Time-Lapse/Wide-Angle Lens/Aperture/Night/Portrait/Pro/Slow-Mo/ Panorama/Filter/Stickers/Documents/Moving Picture/Capture Smiles/Audio Control/Timer/Burst Shooting

Front camera information:
16 MP (f/2.2 aperture) + dToF
Image resolution: Up to 4608 × 3456 pixels
Video resolution: Up to 1080P (1920 × 1080) @30fps video recording
Front camera photo modes: Portrait/Time-Lapse/Moving Picture/Filter/Stickers/Capture Smiles/ Stickers/Audio Control/Timer

Battery information:
Typical Capacity: 5050 mAh (7.7V), equivalent to 10,100 mAh (3.85V), typical energy 38.89 Wh
Rated Capacity: 5000 mAh (7.7V), equivalent to 10,000 mAh (3.85V), rated energy 38.50 Wh

Charging information:
Standard charger supports SuperCharge , up to 20V/4.4A

Connectivity information:
WLAN Frequency: 2.4 GHz and 5 GHz
Bluetooth: Bluetooth 5.2, supports BLE, supports AAC, LDAC
Bluetooth File Transfer: Supported
NearLink: Supported
PC Data Synchronization: Supported
OTG: Supported (Maximum output current at 1.5A/5V during reverse power supply)
USB: Type-C, supports USB 3.1 GEN1

Location information:
Support GPS/GLONASS/BeiDou/Galileo/QZSS

Sensor information:
Ambient light sensor, Hall sensor, Gyroscope, Compass, Gravity sensor

Audio information:

4 × Microphones, 6 × Speakers, File Format supported: mp3/mp4/3gp/ogg/amr/aac/flac/wav/midi

Video file format supported: 3gp/mp4

Inclusions:

Tablet (with built-in battery)

SuperCharge Adaptor

USB Type-C Cable

Smart Magnetic Keyboard

electronic Pencil (at least 3rd generation)

Bluetooth Mouse

Quick Start Guide

Warranty Card