



Republic of the Philippines
Department of Education
REGION XI
SCHOOLS DIVISION OF DAVAO ORIENTAL

REQUEST FOR QUOTATION

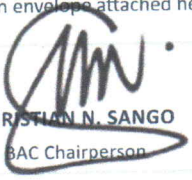
Date: October 20, 2026

RFQ No.: 2026-10-0016-1

Company Name:

Address:

Please quote your lowest price on the item/s listed below, subject to the General on the last page, stating the shortest time of the delivery and submit your quotation duly signed by your representative not later than **October 26, 2026** in the return envelope attached herewith.


CHRISTIAN N. SANGO
BAC Chairperson

Note:

1. All entries must be typewritten.
2. Delivery period within _____ calendar days upon receipt of the Purchase Order.
3. Warranty shall be for a period of six (6) months for supplies and materials, one (1) year for equipment, from date of acceptance by the procuring entity.
4. Price validity shall be for a period of 45 calendar days.
5. PhilGEPS Registration Certificate shall be attached upon submission of the Quotation.
6. Bidders shall submit Original Brochures showing certificates of the product being offered.

STOCK/ PROPERTY	UNIT	ITEM DESCRIPTION	QTY	UNIT PRICE	TOTAL COST(VAT INCLUSIVE)
LOT 1					
	set	Solar Setup Package Maximum Power Output (Pmax): 620W (measured under Standard Test Conditions - STC: 1000W/m ² , 25°C, AM1.5). [1] 3 Panels Cell Type: G10 sized solar cells (likely N-type TOPCon or PERC technology, given the "T" or "H" naming conventions for high-efficiency series). Cell Configuration: 132 half-cuts (indicated by "132" in the model number, typically arranged as a 2x66 matrix). Module Design: DH usually denotes Double Glass (Bifacial) or Dual-glass design, allowing the panel to generate extra power from light reflected onto its backside. Stranded Wire Gauge ► Gauge: 12 AWG ► Size: 3.5mm ² ► Voltage: 600V ► Ampacity: 40 ► Length: 75 meters 2.4 meters Solar PV Aluminum Common Railings 150 x 4 x 5.3 Solar Roof Mounting Accessories H=35mm PV Panel Compatible L-Foot-with-Self-Tapping-Screw-Solar-Roof HWSP102429 4 in 1 Automatic Wire Stripper Cutting Crimper Voltage Detection Cutter HX-50B Cable Lug Crimping Tool for Heavy Duty Wire Lugs, Battery Terminal, Copper Lugs 6-50mm ² /AWG10-0 MC4 Solar Panel Connector Spanner Crimping Tool for Solar Cable Cross Sections 2.5mm ² ~6.0mm ² 400A/600A Digital Clamp Meter 4000C ► Model: DCM62002 (DC/AC Clamp Meter) ► Display: True RMS, 4000 counts ► DC/AC Current: 4A / 40A / 400A ► DC/AC Voltage: 400mV / 4V / 40V / 600V	1		

STOCK/ PROPERTY	UNIT	ITEM DESCRIPTION	QTY	UNIT PRICE	TOTAL COST(VAT INCLUSIVE)
		► Capacitance: 4nF / 40nF / 400nF / 4µF / 40µF / 400µF / 4mF ► Category Rating: 600V CAT III • Capacity: 8GB • Color: White • Interface: 288Pin • Speed: 3600MT/s (XMP 2.0) • Operating Temperature: 0°C to 85°C (Surface) • Storage Temperature: -55°C to 100°C • Dimension: 138.4mm x 35.2 mm x 6.4 mm (with heat spreader) PSU Type: ATX ATX Standard: ATX 3.1 Efficiency: Cybenetics Silver certified Design: Non-Modular for straightforward installation PCIe Support: Supports compatible graphics cards Cooling: 120mm fan for cool and quiet operation PSU Length: Compact 125mm length Topology: Resonant LLC for efficiency and stability PFC: Active PFC for improved power efficiency AC Input: 100–240V AC Input Frequency: 47–63Hz Model: 778N1 (Upgraded Cat7 Crimper) Compatible Cables: Cat5 / Cat5e / Cat6 / Cat6a / Cat7 (Supports UTP/STP Shielded Cables) Supported Connectors: RJ45 (Pass-Through/Non-Pass-Through) RJ11 / RJ12 Core Features: 5-in-1 All-in-One Tool 60 Small Drawer 50 x CLEAR inner drawer/tray 6-1/4 x 1-3/4 x 1-1/4 inch Wall Hangable / Stackable Durable Plastic • Input Impedance: 32 Ohm • Sensitivity (headphone): 94 dBV/Pa +/- 3 dB • Sensitivity (microphone): -17 dBV/Pa +/- 4 dB • Frequency response (Headset): 20 Hz - 20 KHz • Frequency response (Microphone): 100 Hz - 10 KHz 256gb ssd Interface: SATA III 6Gb/s Slim Form Factor: 2.5-inch, 7mm thickness DRAM Cache: No S.M.A.R.T. Support: Monitors the status of the drive TRIM Support: Helps maintain maximum performance on compatible operating systems			
Lot 1 Total:					120,000.00
Grand Total:					120,000.00

Purpose: DCP 2026 Solar Power System Installation, Repair and Maintenance, and Provision of Desktop Computer Equipment and Components

Activity Date: October 30, 2026

Note:

ABC: 120,000.00

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

After having carefully read and accepted your General Conditions, I/We quote you on the item at prices noted above.

Canvasser/s

Printed Name/Signature
Bidder