



Republic of the Philippines

DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
LEYTE 4TH DISTRICT ENGINEERING OFFICE
Ormoc City, Region VIII



BAGONG PILIPINAS

Name of Procuring Entity :	DPWH 4TH DEO	Request for Quotation (P. R. No.):	2025-05-066
Revised on :		Date:	May 26, 2025
Standard Form/Title :	REQUEST FOR QUOTATION		
COMPANY NAME :	Office/End-User :		
ADDRESS :	GLEDA F. QUIÑONES		
TEL. NO. / FAX NO. :			

Please quote your lowest price or 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 JUN 11 2025 9:00 a.m. in the return envelope attached herewith, to the Procurement Office, DPWH, 4TH DEO, Ormoc City, Leyte.

TERMS AND CONDITIONS :

1. All entries must be typewritten or legibly written.
2. All pages must be duly signed.
3. Delivery period within 20 C. D. upon receipt of the approved funded Purchase Order (P. O.). Administrative penalties pursuant to Sec. 69 of the Revised IRR-RA 9184 shall be for a minimum for non-delivery without valid reason.
4. Warranty shall be for a minimum of three (3) months for supplies & materials: one year for Equipment from date of acceptance by the end-user.
5. Price validity shall be for a period of sixty (60) calendar days.
6. G-EPIS Registration Number & Mayor's Permit/Business Permit & Omnibus shall be attached upon submission of the quotation.
7. Bidders shall submit original brochures showing certifications of the product if applicable.
8. Quotations to be submitted by Lot
9. Please indicate the brand for each item being offered.
10. Eco-friendly supplies/equipment
11. The approved budget ceiling for this procurement is **P377,391.00**
12. Quotations submitted thru mail & Fax will not be accepted.

JOEL V. PEREZ
BAC Chairman
Engineer III

Item No.	ITEM / DESCRIPTION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
Supply, Delivery, Installation & Commissioning of Wall Mounted-Split Type Airconditioning Units:					
	1.5 HP, Inverter R32 Refrigerant, 220V, 1ph, 60Hz Equipped with all voltage guard technology and specialized air filter technology. Eco-friendly, healthy air quality, Low Voice/sound level Energy saving capacity, Good Quality, Durable, Low maintenance, can resist unstable voltage and avoid any damage caused by voltage fluctuation. To include: • Installation with 3.28 ft excess piping, 9.84 ft. embedded piping • Fabrication of brackets and supports • Fabrication and installation of drain lines • Fabrication an connection of copper tubing • Electrical supply for circuit breaker only	2	Lot		
Location: Administrative Section & Construction Section					
	2 HP, Inverter R32 Refrigerant, 230V, 1ph, 60Hz Equipped with all voltage guard technology and specialized air filter technology. Eco-friendly, healthy air quality, Low Voice/sound level Energy saving capacity, Good Quality, Durable, Low maintenance, can resist unstable voltage and avoid any damage caused by voltage fluctuation. To include: • Installation with embedded piping • Fabrication of brackets and supports • Fabrication and installation of drain lines • Fabrication an connection of copper tubing • Electrical supply for circuit breaker only	1	Lot		
Location: Cash Unit					
	3 HP, Inverter R32 Refrigerant, 230V, 1ph, 60Hz Equipped with all voltage guard technology and specialized air filter technology. Eco-friendly, healthy air quality, Low Voice/sound level Energy saving capacity, Good Quality, Durable, Low maintenance,	2	Lot		

