



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
ISABELA 3RD DISTRICT ENGINEERING OFFICE
Tagaran, Cauayan City, Isabela, Region II



Name of Procuring Entity	: DPWH-Isabela Third DEO	Request for Quotation	: 2025-02-0004
Revised on	:	Date	: March 04, 2025
Standard for/Title	: REQUEST FOR QUOTATION	Office/End-User	: DPWH- Isabela Third DEO
Company Name	:		
Company Address	:		
Company Tel. No./Fax No.	:	Tax Identification 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 **9:00 am on March 07, 2025** in the return envelope attached herewith, to the BAC Secretariat of DPWH-Isabela Third District Engineering Office, Tagaran Cauayan City, Isabela and will be opened immediately after the deadline of submission of quotation.

TERMS AND CONDITIONS

1. All entries must be typewritten or legibly written.
2. Delivery period within **30 CD** upon receipt of the approved funded Purchase Order (PO) 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 imposed for minimum of three (3) months for supplies & Materials; one (1) year for Equipment; from date of acceptance by the end-user.
4. Price Validity shall be for a period of (60 Calendar days).
5. Shall be attached upon submission of quotation:
 - a. PhilGEPs Registration Certification
 - b. Mayor's/Business Permit
 - c. DTI
 - d. Income/Business Tax Return (For ABCs above Php500K)
 - e. Omnibus Sworn Statement (For ABCs above Php50K and to be submitted prior the issuance of NOA)
6. Bidders shall submit original brochures showing certifications/specifications of the product.
☒ Applicable
☐ Not Applicable
7. Bidders shall have their own physical store, showing that the items are readily available to be procured.
8. Please indicate the brand for each item being offered.
9. The approved budget ceiling for this procurement is **Php 468,054.56**.
10. Bids submitted thru electronic mail will be accepted and must be sent to:
goodsprocurementitdeo@gmail.com not later than the above-mentioned deadline of submission of quotation.


ALBERT L. CASTILLO
BAC Chairman

Item No.	Items and Descriptions	Qty.	Unit	Price	Total
1	1.5 HP Window Type with Installation	1	Unit		
2	1.0 HP (Split Type) with Installation	1	Unit		
3	1.5 HP (Split Type) with Installation	3	Unit		
4	2.0 HP (Split Type) with Installation	2	Unit		
5	Relocation of 1.0 HP Split Type	2	Lot		
6	Relocation of 2.0 HP Split Type	2	Lot		
7	Industrial Drum Fan 26"	2	Unit		
8	Industrial Drum Fan 42"	3	Unit		
	*** Nothing Follows***				
	Attached: Detailed Technical Specifications				
Grand Total					

RFQ No.: 2025-02-0004: Procurement, Delivery, and Installation of Air Conditioning Units and Industrial Fans for the DPWH - Isabela Third District Engineering Office, Brgy. Tagaran, Cauayan City, Isabela.

Note:

1. Prospective suppliers are required to submit quotes for all items; failure to do so may result in disqualification.

2. Delivery shall be made to the office of the Supply Officer.

Brand Model: _____

Warranty: _____

Delivery Period: _____

Price Validity: _____

After having carefully read and accepted your General Conditions. I/We quote you on the terms at prices note above. If the space for delivery period and price validity are left blank, it means that I concur with the Terms and Conditions specified by DPWH.

Printed Name over Signature
/ Date

Cellphone no.

E-mail Address



TECHNICAL SPECIFICATIONS	
1.5 HP Window Type	
Cooling Capacity (min-max) (KW): 3.3	
Cooling Capacity (min-max) (kJ/h): 11998	
EER (min-max) (Kj/hW): 12.2	
Unit Air Noise: 47 db(A)	
1.0 HP (Split Type)	
Cooling Capacity (min-max) (KW): 2.65 (0.90-3.40) kW	
Cooling Capacity (min-max) (kJ/h): 9540 (3240-12240) kJ/h	
EER (min-max) (Kj/hW): 12.72 (14.40-11.88) kJ/hW	
Voltage: 230 V	
Current: 3.60 A	
Indoor Unit Air Circulation: 10.3 m ³ /min	
Indoor Unit Noise Level (H/L/Q-Lo): 36/26/21 dB(A)	
Outdoor Unit Air Circulation: 26.7 m ³ /min	
Outdoor Unit Air Noise: 47 db(A)	
1.5 HP (Split Type)	
Cooling Capacity (min-max) (KW): 3.52 (1.02-4.10) kW	
Cooling Capacity (min-max) (kJ/h): 12670 (3670-14760) kJ/h	
EER (min-max) (Kj/hW): 12.30 (13.35-11.71) kJ/hW	
Voltage: 230 V	
Current: 4.60 A	
Indoor Unit Air Circulation: 11 m ³ /min	
Indoor Unit Noise Level (H/L/Q-Lo): 38/28/21 dB(A)	
Outdoor Unit Air Circulation: 30.6 m ³ /min	
Outdoor Unit Air Noise: 48 db(A)	
2.0 HP (Split Type)	
Cooling Capacity (min-max) (KW): 5.2 (1.10-5.60) kW	
Cooling Capacity (min-max) (kJ/h): 18720 (3960-20160) kJ/h	
EER (min-max) (Kj/hW): 10.95 (13.66-10.90) kJ/hW	
Voltage: 230 V	
Current: 7.50 A	
Indoor Unit Air Circulation: 12.6 m ³ /min	
Indoor Unit Noise Level (H/L/Q-Lo): 44/34/28 dB(A)	
Outdoor Unit Air Circulation: 39.3 m ³ /min	
Outdoor Unit Air Noise: 51 db(A)	
Industrial Drum Fan 26"	
230 watts power	
220m ³ per minutes air volume	
3 speed mode	
Advance wind distribution blade design	
Wheels for mobility	
Thermal fuse protector	
Industrial Drum Fan 42"	
750 watts power	
540mm ³ per minutes air volume	
2 speed control	
With thermal protector	
Adjustable tilting angle	
With caster wheels	



TECHNICAL SPECIFICATIONS

Prepared by:


KURT EVAUNCE D. AMIN
Engineer I

Checked by:


HARLEY V. DOMINGO
Engineer II

Website:
<https://www.dpwh.gov.ph>

