

Republic of the Philippines
OVERSEAS WORKERS WELFARE ADMINISTRATION
Regional Welfare Office – National Capital Region
2/F STWLPC Bldg., 336-338 Sen. Gil Puyat Ave., Pasay City

P.R. No.: NCR-2024-11-088OE
Date: 06 December 2024

REQUEST FOR QUOTATION / PROPOSAL

COMPANY NAME:

ADDRESS OF COMPANY:

To whom it may concern:

Please quote your lowest net price/s (**taxes included**) on the lot or item/s below, subject to the General Conditions indicated herein, stating the shortest time of delivery and submit your quotation using your company letterhead or this form duly signed by your official representative to Overseas Workers Welfare Administration Regional Welfare Office – National Capital Region, not later than **13 December 2024, 10:00a.m.**

(Digitally Sgd.)
NICKY JAY F. TAN
Procurement and Property Officer Designate

(Digitally Sgd.)
LORNA R. OBEDOZA
Chief, Administrative and Finance Division

PROJECT TITLE/NAME: Supply, Delivery and Installation of New Air Conditioning Units 4HP (3TR) Ceiling Suspended System AC Inverter					DEALER'S/ SUPPLIER'S OFFER	
ITEM NO.	SPECIFICATIONS	QTY	UNIT	APPROVED BUDGET FOR CONTRACT (ABC)	UNIT COST	TOTAL
					Unit Price (VAT Inclusive)	
1.	Supply, Delivery and Installation of New Air Conditioning Units (4HP/3TR Ceiling Suspended System AC Inverter)	2	Unit	546,000.00		
	<i>(Please see attached Technical Specifications)</i>					
	<i>Note: Indicate model/ brand on your bid proposal</i>					
	<i>Additional Documentary Requirements must be submitted upon submission of offer:</i>					
	<i>1. PhilGEPS Certificate or PhilGEPS Registration Number</i>					
	<i>2. Valid Mayor's/ Business Permit</i>					
	<i>3. Income/ Business Tax Return (latest)</i>					
	<i>Please take note that the Omnibus Sworn Statement shall be submitted within 5 days upon acceptance of Notice of Award.</i>					
	<i>Note: Bidders may also submit their bid proposal and supporting documents through email address: owwancr.procurement@gmail.com</i>					
XXXXXXXXXXXXXXXXX NOTHING FOLLOWS XXXXXXXXXXXXXXXXXXXXX						

Supply, Delivery and Installation of New Air Conditioning Units 4HP (3TR) Ceiling Suspended System AC Inverter

Technical Specifications/ Description

TYPE: Ceiling Suspended Air Conditioner, Inverter Technology, 4HP (3TR)

QUANTITY: Two (2) Units

RATED COOLING CAPACITY (Min. - Max.): kW: 10.0 (5.0-11.2)

Btu/h: 34,100 (17,100-38,200)

POWER CONSUMPTION: 3.24kW

COP: 3.09 W/W

CSPF: 6.10 Wh/Wh Indoor or higher

INDOOR UNIT

Color: White

Airflow Rate (H/HM/M/ML/L): 988/ 918/ 847/ 777/ 706

Sound pressure level (H/HM/M/ML/L): 42/ 40/ 38/ 36/ 34

Dimensions HxWxD (mm): 235 x 1,590 x 690

Machine Weight: 38 kg

OUTDOOR UNIT

Casing Color: White or Ivory White

Compressor: Type - Hermetically Sealed Swing Type

Motor Output - 1.60kW

Sound pressure level: 49 dB (A)

Dimensions HxWxD (mm): 695 x 930 x 350

Machine Weight: Approx. 45 - 48 kg

REFRIGERANT TYPE: R32

REFRIGERANT CHARGE: 1.3 kg

PIPING CONNECTIONS:

Pipe Size Liquid (mm): ϕ 9.5

Pipe Size Gas (mm): ϕ 15.9

Maximum Pipe Line: 50m

Drain Indoor (mm): VP20 (I.D ϕ /20 x O.D. ϕ / 26)

Drain Outdoor (mm): ϕ /16

Max. Interunit Piping Length: 50 (Equivalent length 70)

Min. Circuit Amps: 26.9 A

Max. Fuse Amps: 32 A

Energy Efficiency Ratio: 4 stars or higher

Inclusion: Warranty Certification

Warranty: Products/ Manufacturing defects - One (1) year and Five (5) years for the Compressor from the date of acceptance by the end-user.

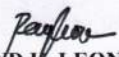
Location: 2nd Floor, No. 1108 Mabini St., Barangay 670 Ermita, Malate, Manila

Scope of Work

1. Supply, Delivery, and Installation of Two (2) Units of New Air Conditioning Units with 4HP capacity each in full working condition.
2. The contractor/installer shall provide technicians, tools, supervision and equipment necessary in the installation and testing of the new ACU.
3. Install units (indoor and outdoor) shall be properly secured with brackets support.
4. Connect all necessary piping, electrical conduit and wiring, controls, ductwork, condensate, insulation and necessary appurtenances.
5. Supply and Install refrigerant piping, hangers and supports, electrical wires and breakers, drain line, etc.
6. Proper installation of draining pipe makes sure that it flows continuously.
7. Occupational Health and Safety Standards at the Workplace shall be observed and implemented while at the work site, for its personnel assigned to this project.
8. Restoration works of affected area/s.



Prepared by:


RAYMUND K. LEONOR
Head, Seafarers' Hub

I hereby certify to comply and deliver all the above requirements.

(Company Name)

(Print Name and Signature of Authorized Representative)

(Designation)

(Date)