PhilGEPS
Philippine Government Electronic Procurement System
Central Portal for Philippine Government Procurement Oppurtunities

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number	12832368
Procuring Entity	CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title	Procurement of Various Appliances for the Business Affairs office, Gymnasium, School Cafeteria and Female Dormitory use at Talisay Campus
Area of Delivery	Negros Occidental

Solicitation Number:	RFQ 26-038	**Status**	**Pending**
Trade Agreement:	Implementing Rules and Regulations	**Associated Components**	2
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	**Bid Supplements**	0
Classification:	Goods	**Document Request List**	0
Category:	Appliances	**Date Published**	06/03/2026
Approved Budget for the Contract:	PHP 380,000.00	**Last Updated / Time**	05/03/2026 16:09 PM
Delivery Period:	30 Day/s	**Closing Date / Time**	13/03/2026 09:00 AM
Client Agency:			
Contact Person:	Rowena De la Vida Prado Administrative Assistant II Mabini Street Talisay City Negros Occidental Philippines 6115 63-34-7120005 Ext.142 63-939-9296624 bac.sec@chmsu.edu.ph		

Description

Republic of the Philippines
CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Mobile Phone Number: (0920) 583 3046
bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION
PAGE 1 OF 6
Date: MARCH 04, 2026
Quotation No.: 26-038

_____
_____

Please quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith.

DR. MA RIZA T. MANALO
BAC Chairman

NOTE:
1. ALL ENTRIES MUST BE TYPEWRITTEN
2. DELIVERY PERIOD WITHIN ___30___ CALENDAR DAYS
3. WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY
4. PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
5. G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

larger spaces)
Motor Power: 1/2 HP or greater (for optimal airflow in a large, open space)
Speed Settings: 3-speed adjustable (L, M,H) to accommodate varying ventilation
Air Delivery: Minimum 6,000 CFM (Cu.ft per Minute) for efficient air circulation
Fan Blades: Durable, high-performance metal blades (preferably aluminum or steel)
Oscillation: 90° or greater oscillation for broad area coverage
Mounting System: Adjustable tilt and secure wall-mountable bracket
Control System: Wired or remote-control options for ease of use
Safety Features: Protective grill to ensure user safety
Overheat protection or thermal cut-off switch
Noise Level: Maximum 65 dB at high speed (for a relatively quiet operation in a gym environment)
Voltage: 220V-240V, 50Hz - 60hz range
Warranty: Minimum 1-2 years onsite warranty
Certification: CE or UL Certified for quality and safety standards
Color: Neutral (preferably black) to blend with the gym environment
Additional Requirements:
The following are also required for the successful installation and operation of the fan:
Electrical Work: Installation of a Circuit Breaker, convenience outlet, electrical wirings, and flexible hose from the industrial fan to the control room (using THHN / THW wire).
Service Location: Supplier must be based in Bacolod City or Negros Occidental.
Site Protection: Ensure protection for volleyball, basketball, and other sports events to avoid obstruction from the fan placement.
Installation Support: Supplier to provide their own scaffolding and ladder during installation.
Training: Supplier must conduct training on the proper usage of the industrial fan, both before and after installation.
Site Visit: Supplier to conduct a site visit to assess and balance air flow in the actual installation location.
Working Hours: Installation must occur between 4:00 PM and 8:00 PM to avoid conflicts with PE classes held inside the gymnasium.
Service Center: The supplier must have a service center located in Bacolod City with 24/7 response time.
Warranty: Supplier to provide a certificate of warranty for the fan and installation services.
Delivery Terms: 15 - 30 Days upon the received of Purchased Order
Important Notes: Ocular Inspection: The supplier must proceed to the actual location for an ocular inspection prior to installation.
TOTAL
2 FAN, Industrial, Wall-Mounted, with Installation, Testing and Commissioning for Cafeteria and Female Dormitory - Talisay 8 units
Product Specifications:
Type: Wall-Mounted Industrial Fan
Size: 16 inches to 18 inches (industrial or heavy-duty type)
Motor: High- Performance copper motor with thermal fuse protection
Power Consumption: Energy-efficient (maximum 100W)
Voltage:220V- 240V, 50Hz-60Hz
Speed Settings: Minimum 3-speed control (Low, Medium, High)
Oscillation: 90° oscillation or wider for maximum air distribution
Fan Blades: Durable plastic or aluminum blades (min. 3 blades)
Air Delivery: High airflow capacity suitable for medium to large rooms
Noise Level: Low-noise operation, suitable for dormitory use
Control System: Pull cord switch or wall control; remote control preferred (optional)
Mounting: Heavy-duty wall bracket with adjustable tilt
Safety Features: Protective front and rear safety grills, Thermal overload protection
Stable and vibration-resistant design
Material: High-quality ABS plastic or powder-coated metal housing
Color: Neutral (white, black or gray)
Warranty: Minimum 1-2 years onsite warranty
Certification: environmental protection (CE) or safety certification Certified for quality and safety standards
Color: Neutral (preferably black) to blend with the gym environment
Additional Requirements:
The following are also required for the successful installation and operation of the fan:
Electrical Work: Installation of a Circuit Breaker, convenience outlet, electrical wirings, and flexible hose from the industrial fan to the control room (using THHN / THW wire).
Service Location: Supplier must be based in Bacolod City or Negros Occidental.

Delivery Terms: 15 - 30 Days upon the recived of Purchased Order
Inclusions: Complete assembly nof the wall fan upon delivery.
Important Notes: Ocular Inspection: The supplier must proceed to the actual location for an ocular inspection prior to installation.
TOTAL
3 EVAPORATIVE AIR COOLER 4 units
Large Capacity (Floor Standing Type)
Specifications: Power Consumption: 350 watts
Recommended Coverage Area: 55–65 square meters
Heavy-duty construction
3-speed high-performance airflow (up to 7,000 cubic meters per hour)
Three-sided cooling pads for enhanced cooling efficiency
40-liter water tank capacity
Continuous water supply inlet
Automatic water pump shut-off with low water level alarm
1–12 hours programmable timer, Remote control included
Automatic vertical louver swing
Floor-standing design with heavy-duty caster wheels
Color: Charcoal Gray
Dimensions: 910 mm (L) × 480 mm (W) × 1750 mm (H)
TOTAL
4 EVAPORATIVE AIR COOLER 2 units
Small Capacity (Portable Type)
Specifications: Power Consumption: 220 watts
Recommended Coverage Area: 40–48 square meters
High-performance airflow system, Three-sided cooling pads
55-liter water tank capacity, Continuous water supply connector
Caster wheels with locking mechanism
Color: Charcoal Gray
Dimensions: 27″ (L) × 17.5″ (W) × 44.8″ (H)
TOTAL
**********Nothing Follows**********
ITEM NO. 1 = Php 100,000.00
ITEM NO. 2 = Php 80,000.00
ITEM NO. 3 = Php 160,000.00
ITEM NO. 4 = Php 40,000.00
TOTAL ABC = Php 380,000.00
PROCUREMENT OF VARIOUS APPLIANCES FOR THE BUSINESS AFFAIRS OFFICE, GYMNASIUM, SCHOOL CAFETERIA, AND FEMALE DORMITORY-TALISAY CAMPUS/N.J. BALA-AN (Director-BAO)
PR# 26-106-0225 02-25-26 IGP 007-163-26-02 02-25-26- ITEM NO. 1
PR# 26-110-0225 02-25-26 IGP 008-163-26-02 02-25-26- ITEM NO. 2
PR# 26-101-0224 02-24-26 IGP 006-163-26-02 02-24-26- ITEM NO. 3 & 4

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Fan	Industrial, Wall-Mounted; Size: 24 inches or larger (to ensure sufficient air circulation for larger spaces)	10	Unit	100,000.00
2	Fan	Industrial, Wall-Mounted; Size: 16 inches to 18 inches (industrial or heavy-duty type) Motor: High- Performance copper motor with thermal fuse protection Power Consumption: Energy-efficient (maximum 100W) Voltage:220V- 240V, 50Hz-60Hz	8	Unit	80,000.00
3	Evaporative Air Cooler	Large Capacity (Floor Standing Type) Specifications: Power Consumption: 350 watts Recommended Coverage Area: 55–65 square meters Heavy-duty construction 3-speed high-performance airflow (up to 7,000 cubic meters per hour) Three-sided cooling pad	4	Unit	160,000.00
4	Evaporative Air Cooler	Small Capacity (Portable Type) Specifications: Power Consumption: 220 watts Recommended Coverage Area: 40–48 square meters	2	Unit	40,000.00

Created by Rowena De la Vida Prado

Date Created 05/03/2026

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.

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Mounting System: Adjustable tilt and secure wall-mountable bracket
Control System: Wired or remote-control options for ease of use
Safety Features: Protective grill to ensure user safety
Overheat protection or thermal cut-off switch
Noise Level: Maximum 65 dB at high speed (for a relatively quiet operation in a gym environment)
Voltage: 220V-240V, 50Hz - 60hz range
Warranty: Minimum 1-2 years onsite warranty
Certification: CE or UL Certified for quality and safety standards
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CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Mobile Phone Number: (0920) 583 3046
bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

Date: MARCH 04, 2026
Quotation No.: 26-038

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Please quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith.

DR. MA RIZA T. MANALO
BAC Chairman

NOTE:

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6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
1	**FAN,** Industrial, Wall-Mounted, with Installation, Testing and	10	units		
	Commissioning for Campus Gymnasium- Talisay				
	Product Specifications:				
	Type: Wall-Mounted Industrial Fan				
	Size: 24 inches or larger (to ensure sufficient air circulation for				
	larger spaces)				
	Motor Power: 1/2 HP or greater (for optimal airflow in a large,				
	open space)				
	Speed Settings: 3-speed adjustable (L,M,H) to accommodate				
	varying ventilation				
	Air Delivery: Minimum 6,000 CFM (Cu.ft per Minute) for efficient				
	air circulation				
	Fan Blades: Durable, high-performance metal blades (preferably				
	aluminum or steel)				
	Oscillation: 90° or greater oscillation for broad area coverage				
	Mounting System: Adjustable tilt and secure wall-mountable bracket				
	Control System: Wired or remote control options for ease of use				
	Safety Features: Protective grill to ensure user safety				
	Overheat protection or thermal cut-off switch				
	Noise Level: Maximum 65 dB at high speed (for a relatively quiet				
	operation in a gym environment)				
	Voltage: 220V-240V, 50Hz - 60hz range				
	Warranty: Minimum 1-2 years onsite warranty				
	Certification: CE or UL Certified for quality and safety standards				

	Date	By
Released (BAC)	_____	_____
Returned (Supplier)	_____	_____

_____
Printed Name/Signature

_____
Tel. No./Cellphone No.

_____
Date

Republic of the Philippines
CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Mobile Phone Number: (0920) 583 3046
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	Color: Neutral (preferably black) to blend with the gym environment				
	Additional Requirements:				
	The following are also required for the successful installation and				
	operation of the fan:				
	Electrical Work: Installation of a Circuit Breaker, convenience outlet,				
	electrical wirings, and flexible hose from the industrial fan to the				
	control room (using THHN / THW wire).				
	Service Location: Supplier must be based in Bacolod City or				
	Negros Occidental.				
	Site Protection: Ensure protection for volleyball, basketball, and				
	other sports events to avoid obstruction from the fan placement.				
	Installation Support: Supplier to provide their own scaffolding and				
	ladder during installation.				
	Training: Supplier must conduct training on the proper usage of				
	the industrial fan, both before and after installation.				
	Site Visit: Supplier to conduct a site visit to assess and balance air				
	flow in the actual installation location.				
	Working Hours: Installation must occur between 4:00 PM and				
	8:00 PM to avoid conflicts with PE classes held inside the				
	gymnasium.				
	Service Center: The supplier must have a service center located in				
	Bacolod City with 24/7 response time.				
	Warranty: Supplier to provide a certificate of warranty for the fan				
	and installation services.				

	Date	By
Released (BAC)	_____	_____
Returned (Supplier)	_____	_____

_____
Printed Name/Signature

_____
Tel. No./Cellphone No.

_____
Date

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	Product Specifications:				
	Type: Wall-Mounted Industrial Fan				
	Size: 16 inches to 18 inches (industrial or heavy-duty type)				
	Motor: High- Performance copper motor with thermal fuse				
	protection				
	Power Consumption: Energy-efficient (maximum 100W)				
	Voltage:220V- 240V, 50Hz-60Hz				
	Speed Settings: Minimum 3-speed control (Low, Medium, High)				
	Oscillation: 90° oscillation or wider for maximum air distribution				
	Fan Blades: Durable plastic or aluminum blades (min. 3 blades)				
	Air Delivery: High airflow capacity suitable for medium to large				
	rooms				
	Noise Level: Low-noise operation, suitable for dormitory use				
	Control System: Pull cord switch or wall control; remote control				
	preferred (optional)				
	Mounting:Heavy-duty wall bracket with adjustable tilt				
	Safety Features: Protective front and rear safety grills, Thermal				
	overload protection				

	Date	By
Released (BAC)	_____	_____
Returned (Supplier)	_____	_____

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Printed Name/Signature

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Tel. No./Cellphone No.

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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Stable and vibration-resistant design				
	Material: High-quality ABS plastic or powder-coated metal housing				
	Color: Neutral (white, black or gray)				
	Warranty: Minimum 1-2 years onsite warranty				
	Certification: environmental protection (CE) or safety certification				
	Certified for quality and safety standards				
	Color: Neutral (preferably black) to blend with the gym environment				
	Additional Requirements:				
	The following are also required for the successful installation and				
	operation of the fan:				
	Electrical Work: Installation of a Circuit Breaker, convenience outlet,				
	electrical wirings, and flexible hose from the industrial fan to the				
	control room (using THHN / THW wire).				
	Service Location: Supplier must be based in Bacolod City or				
	Negros Occidental.				
	Installation Support: Supplier to provide their own LADDER and				
	Scaffolding during installations.				
	Working Hours: Installation must occur between 8:00AM and				
	5:00PM to avoid conflicts with the occupants				
	Service Center: The supplier must have a service center located in				
	Bacolod City with 24/7 response time.				
	Warranty: Supplier to provide a certificate of warranty for the fan				
	and installation services.				
	Delivery Terms: 15 - 30 Days upon the recived of Purchased Order				

	Date	By
Released (BAC)	_____	_____
Returned (Supplier)	_____	_____

_____
Printed Name/Signature

_____
Tel. No./Cellphone No.

_____
Date

Republic of the Philippines
CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Mobile Phone Number: (0920) 583 3046
bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

Date: MARCH 04, 2026
Quotation No.: 26-038

_____
_____

Please quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith.

DR. MA RIZA T. MANALO
BAC Chairman

NOTE:

1. ALL ENTRIES MUST BE TYPEWRITTEN
2. DELIVERY PERIOD WITHIN ___30___ CALENDAR DAYS
3. WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY
4. PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
5. G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Inclusions: Complete assembly nof the wall fan upon delivery.				
	Important Notes: Ocular Inspection: The supplier must proceed to				
	the actual location for an ocular inspection prior to installation.				
	TOTAL				
3	**EVAPORATIVE AIR COOLER**	4	units		
	Large Capacity (Floor Standing Type)				
	Specifications: Power Consumption: 350 watts				
	Recommended Coverage Area: 55–65 square meters				
	Heavy-duty construction				
	3-speed high-performance airflow (up to 7,000 cubic meters per hour)				
	Three-sided cooling pads for enhanced cooling efficiency				
	40-liter water tank capacity				
	Continuous water supply inlet				
	Automatic water pump shut-off with low water level alarm				
	1–12 hours programmable timer, Remote control included				
	Automatic vertical louver swing				
	Floor-standing design with heavy-duty caster wheels				
	Color: Charcoal Gray				
	Dimensions: 910 mm (L) × 480 mm (W) × 1750 mm (H)				
	TOTAL				
4	**EVAPORATIVE AIR COOLER**	2	units		
	Small Capacity (Portable Type)				
	Specifications: Power Consumption: 220 watts				
	Recommended Coverage Area: 40–48 square meters				

	Date	By	
			_____ Printed Name/Signature
Released (BAC)	_____	_____	_____ Tel. No./Cellphone No.
Returned (Supplier)	_____	_____	_____ Date

Republic of the Philippines
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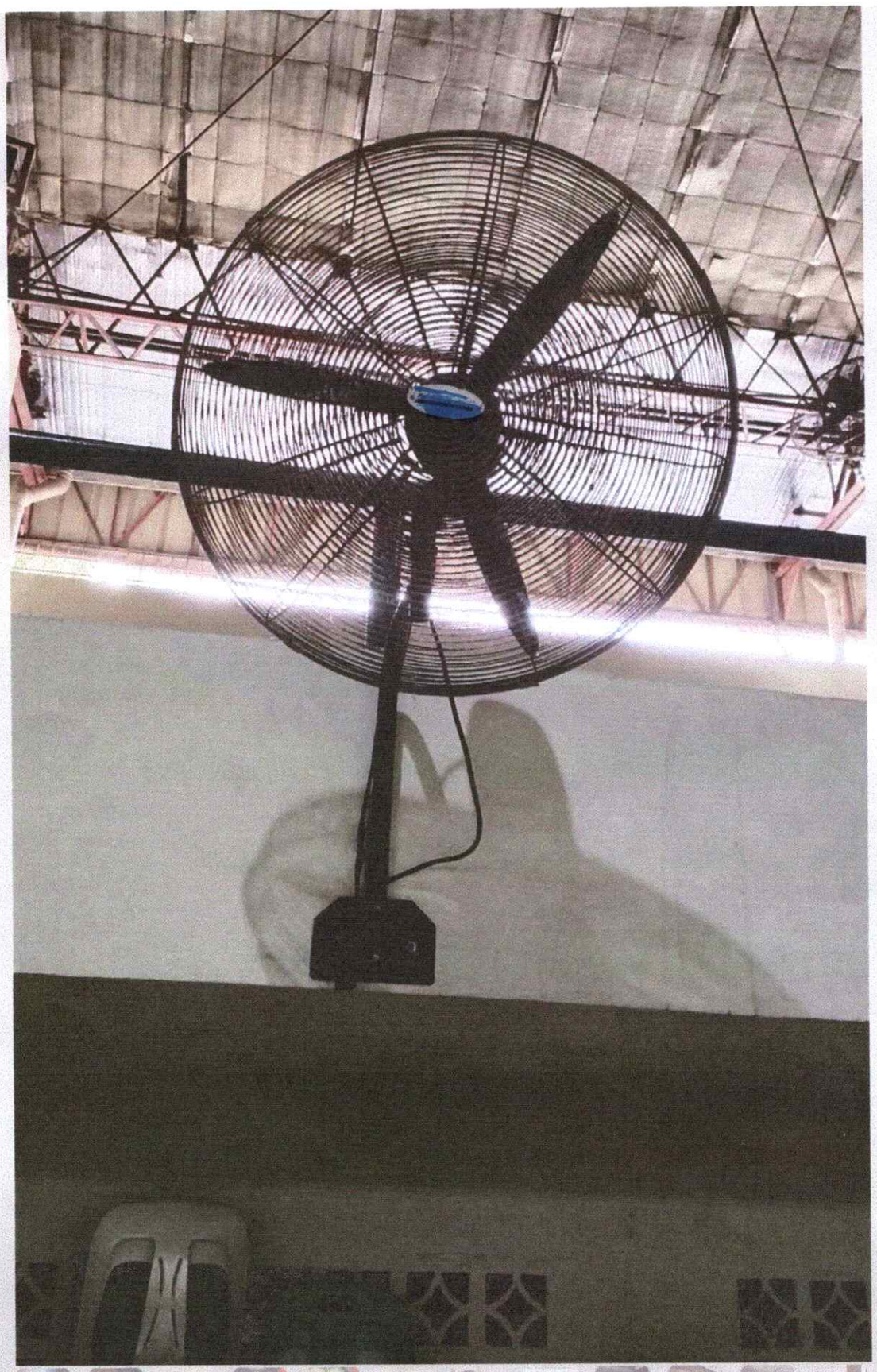
ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	High-performance airflow system, Three-sided cooling pads				
	55-liter water tank capacity, Continuous water supply connector				
	Caster wheels with locking mechanism				
	Color: Charcoal Gray				
	Dimensions: 27″ (L) × 17.5″ (W) × 44.8″ (H)				
	TOTAL				
	********** ***Nothing Follows*** **********				
	ITEM NO. 1 = Php 100,000.00				
	ITEM NO. 2 = Php 80,000.00				
	ITEM NO. 3 = Php 160,000.00				
	ITEM NO. 4 = Php 40,000.00				
	TOTAL ABC = Php 380,000.00				
	PROCUREMENT OF VARIOUS APPLIANCES FOR THE BUSINESS AFFAIRS OFFICE, GYMNASIUM, SCHOOL CAFETERIA, AND FEMALE DORMITORY-TALISAY CAMPUS/N.J. BALA-AN (Director-BAO)				
	PR# 26-106-0225 02-25-26 IGP 007-163-26-02 02-25-26- ITEM NO. 1				
	PR# 26-110-0225 02-25-26 IGP 008-163-26-02 02-25-26- ITEM NO. 2				
	PR# 26-101-0224 02-24-26 IGP 006-163-26-02 02-24-26- ITEM NO. 3 & 4				

	Date	By
Released (BAC)	_____	_____
Returned (Supplier)	_____	_____

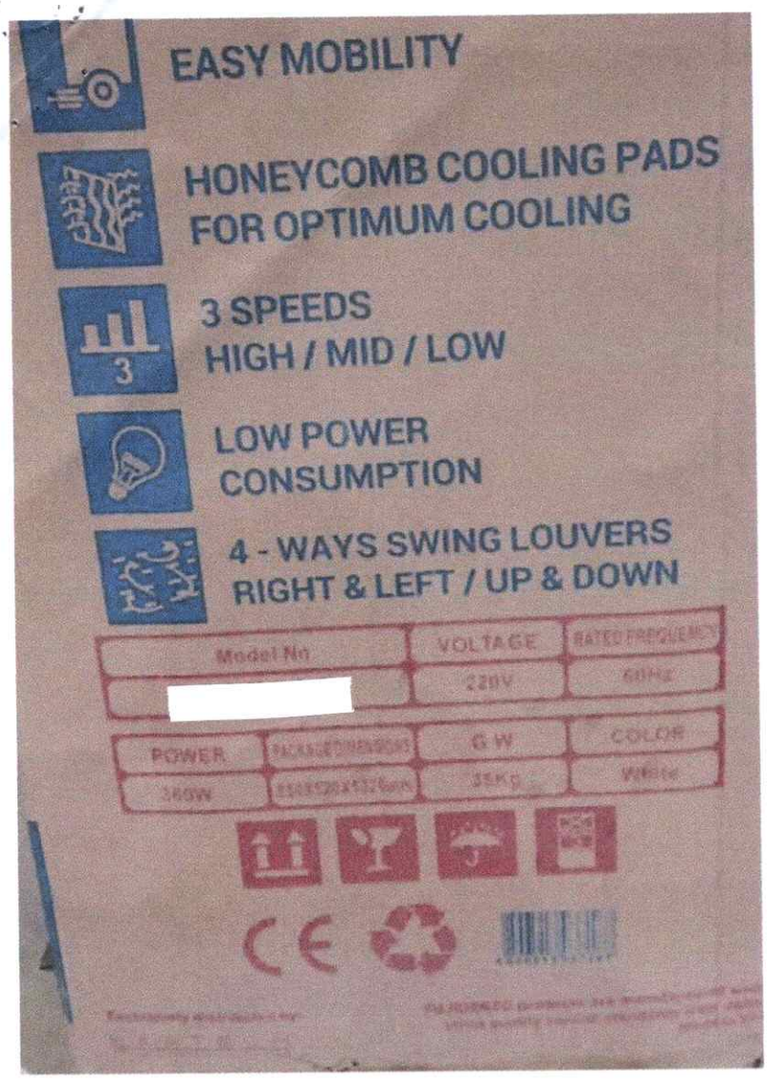
_____
Printed Name/Signature

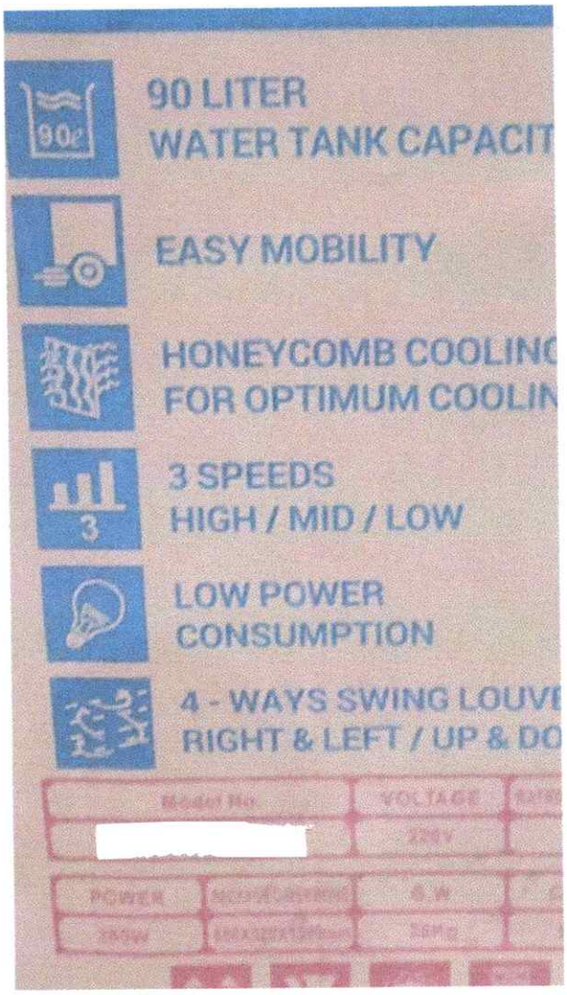
_____
Tel. No./Cellphone No.

_____
Date



ITEM NO. 1


EASY MOBILITY
HONEYCOMB COOLING PADS
FOR OPTIMUM COOLING
3 SPEEDS
HIGH / MID / LOW
LOW POWER
CONSUMPTION
4 - WAYS SWING LOUVERS
RIGHT & LEFT / UP & DOWN
Model No
VOLTAGE
220V
POWER
6 W
COLOR
WHITE
360W


90 LITER
WATER TANK CAPACIT
EASY MOBILITY
HONEYCOMB COOLING
FOR OPTIMUM COOLIN
3 SPEEDS
HIGH / MID / LOW
LOW POWER
CONSUMPTION
4 - WAYS SWING LOUVE
RIGHT & LEFT / UP & DO
VOLTAGE
220V
POWER
6 W
360W

WATER