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Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 13200504
Procuring Entity CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title Procurement of Various Supplies and Materials with Installation for the Public Address and Background Music (PABGM) at Talisay Campus
Area of Delivery Negros Occidental

Solicitation Number:	RFQ 26-386	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 34)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	Information Technology		
Approved Budget for the Contract:	PHP 201,400.00	Document Request List	0
Delivery Period:	30 Day/s		
Client Agency:		Date Published	19/08/2026
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	Last Updated / Time	18/08/2026 11:08 AM
		Closing Date / Time	26/08/2026 17:00 PM

Description

Republic of the Philippines
CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Cell Phone #: 09205833046
bac.sec@chmsu.edu.ph
REQUEST FOR QUOTATION
PAGE 1 OF 4
Date: AUGUST 14, 2026
Quotation No. 26-386

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 MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
 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 ITEM & DESCRIPTION QTY. UNIT UNIT PRICE TOTAL PRICE

NO. (Pls. indicate brand offered)

1 PUBLIC ADDRESS & BACKGROUND MUSIC (PABGM) SYSTEM REPAIR 1 lot

1. Analog Mixing Console (6-Channel Minimum)

Minimum Technical Specifications:

Input Channels: At least 6 mono channels with mic/line inputs

Mic Preamps: Low-noise, high-headroom preamps

EQ: At least 2-band or 3-band EQ per channel

Auxiliary Sends: Minimum of 1 AUX send per channel

Outputs: Main mix outputs (XLR or TRS), control room/headphone output

Phantom Power: +48V for condenser microphones

Frequency Response: 20 Hz – 20 kHz

Signal-to-Noise Ratio: ≥ 90 dB

THD (Total Harmonic Distortion): $\leq 0.01\%$

Power Supply: 220–240V AC, 60 Hz

Build: Metal chassis, rack-mountable or portable design

2. 2-Channel Hi-Z Power Amplifier - 2 units

Minimum Technical Specifications:

Type: 2-channel power amplifier (Class AB or Class D)

Output Power:

≥ 500 W per channel @ 8 ohms

≥ 800 W per channel @ 4 ohms

Frequency Response: 20 Hz – 20 kHz (± 1 dB)

THD: $\leq 0.1\%$

Input Sensitivity: Selectable or standard (0.775V / 1.0V)

Input Connectors: XLR/TRS combo

Output Connectors: Binding post / Speakon-compatible

Protection Features:

Short circuit protection

Thermal protection

Overload protection

DC protection

Cooling: Forced-air cooling system

Indicators: Power, Signal, Clip, Protect LEDs

Mounting: Standard 19-inch rack mountable (2U/3U)

Power Requirement: 220–240V AC, 60 Hz

3. Paging Microphone with Chime

Minimum Technical Specifications:

Type: Desktop paging microphone with pre-announcement

Microphone Type: Condenser or dynamic gooseneck

Frequency Response: 100 Hz – 15 kHz

Polar Pattern: Cardioid or super cardioid

Output: Balanced XLR or terminal output

Controls:

Push-to-talk (PTT) switch

Volume control

Chime Function: Built-in selectable chime tone

Power Supply: Phantom power or external adapter

Cable Length: Minimum 3 meters

4. TRS Connectors

Minimum Technical Specifications:

Type: 6.35 mm (1/4") TRS connectors

Configuration: Tip-Ring-Sleeve (balanced audio)

Contact Material: Nickel-plated or gold-plated contacts

Housing: Metal casing with strain relief

Compatibility: Standard audio equipment and patch panels

Durability: $\geq 1,000$ mating cycles

5. XLR Connectors

Minimum Technical Specifications:

Type: 3-pin XLR male and female connectors

Pin Configuration: Standard (Pin 1 ground, Pin 2 hot, Pin 3 cold)

Contact Material: Silver or gold-plated

Housing: Die-cast metal with locking mechanism

Cable Compatibility: 22–16 AWG

Durability: $\geq 1,000$ mating cycles

6. Audio Signal / Patch / Network Connectors

Minimum Technical Specifications:

Types:

RCA connectors

3.5mm stereo connectors

Patch panel ports (audio and/or Ethernet if applicable)

Category (for networked audio, if required):

At least Cat6 compliant

Shielding: Required for interference protection

Build: Industrial-grade connectors with strain relief

Compatibility: Must support integration with PA system and existing infrastructure

7. Automatic Voltage Regulator (AVR) – 3kVA Servo Type

Minimum Technical Specifications:

(Capacity): 3 kVA (3000 VA) minimum

Type: Servo motor-controlled AVR
Input Voltage Range: 140V – 260V AC
Output Voltage: 220V ± 3%
Frequency: 60 Hz
Efficiency: ≥ 95%
Response Time: ≤ 1 second
Protection Features:
Overvoltage and undervoltage protection
Overload protection
Short circuit protection
Cooling: Air-cooled
Display: Analog or digital voltage display
Output: Universal sockets or terminal type
Application: Suitable for audio systems and sensitive electronics
Inclusion:
Labor for Installation, Design and Set up
Includes troubleshooting of existing PA system, testing of current status of existing speakers and wiring
General Requirements (Applicable to All Items)
Must be brand new and unused
Must comply with IEC / ISO / CE or equivalent standards
Must include:
User Manual
Warranty (minimum 1 year)
Must be compatible with existing PA infrastructure
Supplier must provide:
Installation and testing
Basic user orientation
All equipment must be suitable for continuous operation in institutional environments.
TOTAL
*****Nothing Follows*****
TOTAL ABC = Php 201,400.00
PROCUREMENT OF VARIOUS SUPPLIES AND MATERIALS WITH INSTALLATION FOR THE PUBLIC ADDRESS AND BACKGROUND MUSIC (PABGM) - TALISAY CAMPUS
PR# 26-760-0803 08-03-26
MDS 301-101-26-08 08-04-26

Line Items

Item No.	Product/Service Name	Description	Quantity UOM		Budget (PHP)
1	ONE (1) LOT	Various Supplies and Materials with Installation for the Public Address and Background Music (PABGM) System of Talisay Campus	1	Lot	201,400.00

Created by Rowena De la Vida Prado
Date Created 18/08/2026

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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Date: AUGUST 14, 2026
Quotation No. 26-386

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DR. MA RIZA T. MANALO
BAC Chairman

NOTE:

1. ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
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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
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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
1	PUBLIC ADDRESS & BACKGROUND MUSIC (PABGM) SYSTEM REPAIR	1	lot		
	1. Analog Mixing Console (6-Channel Minimum)				
	Minimum Technical Specifications:				
	Input Channels: At least 6 mono channels with mic/line inputs				
	Mic Preamps: Low-noise, high-headroom preamps				
	EQ: At least 2-band or 3-band EQ per channel				
	Auxiliary Sends: Minimum of 1 AUX send per channel				
	Outputs: Main mix outputs (XLR or TRS), control room/headphone output				
	Phantom Power: +48V for condenser microphones				
	Frequency Response: 20 Hz – 20 kHz				
	Signal-to-Noise Ratio: ≥ 90 dB				
	THD (Total Harmonic Distortion): ≤ 0.01%				
	Power Supply: 220–240V AC, 60 Hz				
	Build: Metal chassis, rack-mountable or portable design				
	2. 2-Channel Hi-Z Power Amplifier - 2 units				
	Minimum Technical Specifications:				
	Type: 2-channel power amplifier (Class AB or Class D)				
	Output Power:				
	≥ 500W per channel @ 8 ohms				
	≥ 800W per channel @ 4 ohms				
	Frequency Response: 20 Hz – 20 kHz (±1 dB)				
	THD: ≤ 0.1%				
	Input Sensitivity: Selectable or standard (0.775V / 1.0V)				
	Input Connectors: XLR/TRS combo				
	Output Connectors: Binding post / Speakon-compatible				
	Protection Features:				
	Short circuit protection				
	Thermal protection				
	Overload protection				
	DC protection				
	Cooling: Forced-air cooling system				
	Indicators: Power, Signal, Clip, Protect LEDs				
	Mounting: Standard 19-inch rack mountable (2U/3U)				

Date By

Printed Name/Signature

Tel. No./Cellphone No.

Date

Released (BAC) _____
Returned (Supplier) _____



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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Power Requirement: 220–240V AC, 60 Hz				
	3. Paging Microphone with Chime				
	Minimum Technical Specifications:				
	Type: Desktop paging microphone with pre-announcement				
	Microphone Type: Condenser or dynamic gooseneck				
	Frequency Response: 100 Hz – 15 kHz				
	Polar Pattern: Cardioid or supercardioid				
	Output: Balanced XLR or terminal output				
	Controls:				
	Push-to-talk (PTT) switch				
	Volume control				
	Chime Function: Built-in selectable chime tone				
	Power Supply: Phantom power or external adapter				
	Cable Length: Minimum 3 meters				
	4. TRS Connectors				
	Minimum Technical Specifications:				
	Type: 6.35 mm (1/4") TRS connectors				
	Configuration: Tip-Ring-Sleeve (balanced audio)				
	Contact Material: Nickel-plated or gold-plated contacts				
	Housing: Metal casing with strain relief				
	Compatibility: Standard audio equipment and patch panels				
	Durability: ≥ 1,000 mating cycles				
	5. XLR Connectors				
	Minimum Technical Specifications:				
	Type: 3-pin XLR male and female connectors				
	Pin Configuration: Standard (Pin 1 ground, Pin 2 hot, Pin 3 cold)				
	Contact Material: Silver or gold-plated				
	Housing: Die-cast metal with locking mechanism				
	Cable Compatibility: 22–16 AWG				
	Durability: ≥ 1,000 mating cycles				
	6. Audio Signal / Patch / Network Connectors				
	Minimum Technical Specifications:				
	Types:				
	RCA connectors				

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
Cell Phone #: 09205833046
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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	3.5mm stereo connectors				
	Patch panel ports (audio and/or Ethernet if applicable)				
	Category (for networked audio, if required):				
	At least Cat6 compliant				
	Shielding: Required for interference protection				
	Build: Industrial-grade connectors with strain relief				
	Compatibility: Must support integration with PA system and existing infrastructure				
	7. Automatic Voltage Regulator (AVR) – 3kVA Servo Type				
	Minimum Technical Specifications:				
	(Capacity): 3 kVA (3000 VA) minimum				
	Type: Servo motor-controlled AVR				
	Input Voltage Range: 140V – 260V AC				
	Output Voltage: 220V ± 3%				
	Frequency: 60 Hz				
	Efficiency: ≥ 95%				
	Response Time: ≤ 1 second				
	Protection Features:				
	Overvoltage and undervoltage protection				
	Overload protection				
	Short circuit protection				
	Cooling: Air-cooled				
	Display: Analog or digital voltage display				
	Output: Universal sockets or terminal type				
	Application: Suitable for audio systems and sensitive electronics				
	Inclusion:				
	Labor for Installation, Design and Set up				
	Includes troubleshooting of existing PA system,				
	testing of current status of existing speakers and wiring				
	General Requirements (Applicable to All Items)				
	Must be brand new and unused				
	Must comply with IEC / ISO / CE or equivalent standards				

Date

By

Printed Name/Signature

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[illegible]

Date _____ By _____

Printed Name/Signature

Released (BAC) _____
Returned (Supplier) _____

Tel. No./Cellphone No.

Date _____