



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 12888844
Procuring Entity CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title Procurement of Various Semi-Expendable Sound Equipment for the Various Events and Activities of the Talisay Campus
Area of Delivery Negros Occidental

Solicitation Number:	RFQ 26-091	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	Musical Instrument Parts and Accesories		
Approved Budget for the Contract:	PHP 420,000.00	Document Request List	0
Delivery Period:	30 Day/s		
Client Agency:		Date Published	31/03/2026
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	30/03/2026 16:14 PM
		Closing Date / Time	07/04/2026 09:00 AM

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 5
 Date: MARCH 26, 2026
 Quotation No. 26-090

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:

- ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
- DELIVERY PERIOD WITHIN 30 CALENDAR DAYS
- 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 QTY. UNIT UNIT PRICE TOTAL PRICE

(Pls. indicate brand offered)

ONE (1) LOT

1 WIRELESS MICROPHONE HEADWORN 2 set

Carrier frequency: At least UHF 640-690MHz, 4 Antenna,
Modulation mode: FM, Bandwidth: At least 50MHz,
Channel: 2x200 channel, Dynamic range: >105dB,
Harmonic distortion: ≤5%, Frequency response: 100Hz-2KHz,
False interference ratio: At least 80dB
Signal-to-noise ratio: >55dB,

2 WIRELESS MICROPHONE HANDHELD 3 set

Frequency Range: UHF At least 640-690MHz, 4 Antenna,
Operating Distance: At least 300 Meters,
Modulation Method: Broadband FM,
Adjustable Range: At least 50MHz,
Number of Channels: 2x100,

Channel Interval: 250KHz, Dynamic Range: 100Db,

3 SPEAKER STAND CRANK TYPE 2 pcs

Type: Extendable speaker stand with crank height adjustment
(easy raise/lower), Height Range: At least ~120 cm to ~260 cm
(adjustable) Max Load Capacity: At least ~90 kg

Material: Heavy-duty metal

4 RE-CHARGEABLE BATTERY AA x 4 w/ Charger, 5 sets

Type: NIMH battery charger

Battery support: AA or AAA (2 or 4 batteries).

Charging current: AA – 500 mA, AAA – 220 mA.

Charging time: At least 3–5 hours

Input power: 100–240 V AC, 50–60 Hz.

Indicators: LED colors (Red / Amber / Green) + sound alerts.

Safety: Delta-V detection, timer cutoff, short-circuit protection.

Weight: 113 g Automatic over-charge shutoff Bad battery detection

5 XLR (Male & Female) CONNECTOR 220 pcs

Connector: Balanced audio XLR

Pls: 3-pin configuration

Body material: Zinc alloy metal shell

Contact material: At least Brass material

Cable diameter: At least 7mm

6 ROYAL SPEAKER CABLE (12awg*2c), 1 spool

Conductor: Oxygen-free copper (OFC),

Gauge: 12Awg X2 Core Insulation: Flexible PVC or rubber .

Flexibility: Easily to bend

7 UTILITY BOX (Good for Audio/Lightings Accessories), Utility Box, 2 pcs

Dimension inside: At least (height) 50cm (length) 70cm (wide)

40cm; Plastic Molded with Wheels

8 DUAL-MOUNT SPEAKER BRACKET (T-Bar) 2 pcs

Material: steel Weight capacity: At least 80 lb (36 kg)

Mount type: wall or ceiling Finish: black powder coat

Arm length: At least 13" (33 cm)

Bracket plate: At least 5" x 5" (12.7 x 12.7 cm)

Boxed weight: At least 5 lb; size: 14"x6"x4"

9 MICROPHONE STAND (Straight, No Boom Arm), 4 pcs

Adjustable height: At least 1.8m,

Heavy round metal base At least (~250 mm) for stability,

Steel construction for durability,

10 ACTIVE POWERED SPEAKER WITH BUILT-IN 3 CHANNEL 2 pcs

MIXER D15, Speaker Type: 2-way powered/active PA speaker

(15" woofer + 1" tweeter) Amplifier Power: At least 1200 W

(low freq.) + 300 W (high freq.) built-in Class-D amp, Freq.

Response: At least 42 Hz – 20 kHz Max (SPL): At least ~130 dB

(peak), Inputs: Mic/line, stereo, Bluetooth 5.0, Built-in Mixer:

At least 3 channels, Horn Coverage: At least 80° x 50°,

Dimensions: At least ~439 x 736 x 440 mm

Weight: At least ~22 kg

11 PORTABLE POWERED BLUETOOTH SPEAKER, 2 set

Output Power: At Least 100Watts RMS

Frequency Response: At least 40 Hz – 20 kHz,

Signal-to-Noise Ratio: > 80 dB ,

Battery Type: At least Lithium-ion,

Weight: 9.15 kg / 20.172 lbs. Playback Time: At least 15 hours,

Can be charge, Bluetooth Version: At Least 5.4m,

3.5 mm AUX Guitar input, X2 handheld Rechargeable Microphone,

Can control via application

12 POWERED SPEAKER D12, 2-way active speaker 2 pcs

Max power: At least 1000Watts,

Amplifier: Class-D built-in, Frequency response: 45 Hz – 20 kHz

Woofers: 12-inch LF driver Tweeter: 1-inch titanium / dome HF

driver Sensitivity: about 98 dB,DSP Presets: Normal, DJ, Voice,
 Live, Flat Inputs: XLR / RCA combo mic-line input
 Output: XLR line out (loop) Wireless: Bluetooth and USB playback
 Cabinet: molded ABS plastic. Power supply: 220Vac,50-60 Hz
 13 SPEAKER STAND, Type: Extendable Stand 2 pcs
 Height: At least 1.86 meter, Adjustable telescoping pole with
 locking knob / safety pin, Maximum Load Capacity: At least 50kg
 Standard 35 mm pole mount
 14 MICROPHONE CABLE, Pure Copper 100% 2 spool
 Oxygen-Free Copper (OFC)
 Meter: At least 100 Meters in Wooden Spool
 Braided Ground Wire
 Professional Low-Noise
 15 MICROPHONE STAND, Type: Tripod boom microphone stand, 6 sets
 Material: All-metal/steel construction
 Base: Foldable tripod legs, Height: Adjustable (approx. up to ~2m
 / ~6.5 ft), Boom Arm: Adjustable/extendable boom
 Thread Size: Standard 5/8" mic thread, Finish: Black,
 Adjustable height clutch, Stable tripod legs, includes mic clip/holder
 16 A4 AUDIO MIXER, 4-channel mixer, 2 × Mic/Line inputs, 2 pcs
 1 × Stereo inputs, 3-band equalizer per channel, 16 DSP Effects,
 7 Band stereo Graphic EQ, Phantom Power: +48V,
 Aux Outputs: 1 AUX out, Headphone Output,
 Connectivity: Bluetooth audio playback, USB interface
 TOTAL

*****Nothing Follows*****

TOTAL ABC = Php 420,000.00

PROCUREMENT OF VARIOUS SEMI-EXPENDABLE SOUND EQUIPMENT FOR THE VARIOUS EVENTS AND ACTIVITIES OF THE CAMPUS - TALISAY /N.J. BALA-AN (Director-BAO)

PR# 26-176-0316 03-16-26

IGP 012-163-26-03 03-23-26

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	ONE (1) LOT	Various Semi-Expendable Sound Equipment for the Various Events and Activities of the Talisay Campus	1	Lot	420,000.00

Created by Rowena De la Vida Prado

Date Created 30/03/2026

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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	ONE (1) LOT				
1	WIRELESS MICROPHONE HEADWORN Carrier frequency: At least UHF 640-690MHz, 4 Antenna, Modulation mode: FM, Bandwidth: At least 50MHz, Channel:2x200 channel, Dynamic range:> 105dB, Harmonic distortion: ≤5%, Frequency response:100Hz-2KHz, False interference ratio: At least 80dB Signal-to-noise ratio:>55dB,	2	set		
2	WIRELESS MICROPHONE HANDHELD Frequency Range: UHF At least 640-690MHz, 4 Antenna, Operating Distance: At least 300 Meters, Modulation Method: Broadband FM , Adjustable Range: At least 50MHz, Number of Channels: 2x100, Channel Interval:250KHz, Dynamic Range: 100Db,	3	set		
3	SPEAKER STAND CRANK TYPE Type: Extendable speaker stand with crank height adjustment (easy raise/lower), Height Range: At least ~120 cm to ~260 cm (adjustable) Max Load Capacity: At least ~90 kg Material: Heavy-duty metal	2	pcs		
4	RE-CHARGEABLE BATTERY AA x 4 w/ Charger, Type: NiMH battery charger Battery support: AA or AAA (2 or 4 batteries).	5	sets		

Date

By

Printed Name/Signature

Released (BAC) _____

Returned (Supplier) _____

Tel. No./Cellphone No.

Date



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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Charging current: AA – 500 mA, AAA – 220 mA.				
	Charging time: At least 3–5 hours				
	Input power: 100–240 V AC, 50–60 Hz.				
	Indicators: LED colors (Red / Amber / Green) + sound alerts.				
	Safety: Delta-V detection, timer cutoff, short-circuit protection.				
	Weight: 113 g Automatic over-charge shutoff Bad battery detection				
5	XLR (Male & Female) CONNECTOR	220	pcs		
	Connector: Balanced audio XLR				
	Pins: 3-pin configuration				
	Body material: Zinc alloy metal shell				
	Contact material: At least Brass material				
	Cable diameter: At least 7mm				
6	ROYAL SPEAKER CABLE (12awg*2c),	1	spool		
	Conductor: Oxygen-free copper (OFC),				
	Gauge: 12Awg X2 Core Insulation: Flexible PVC or rubber .				
	Flexibility: Easily to bend				
7	UTILITY BOX (Good for Audio/Lightings Accessories), Utility Box,	2	pcs		
	Dimension inside: At least (height) 50cm (length) 70cm (wide)				
	40cm; Plastic Molded with Wheels				
8	DUAL-MOUNT SPEAKER BRACKET (T-Bar)	2	pcs		
	Material: steel Weight capacity: At least 80 lb (36 kg)				
	Mount type: wall or ceiling Finish: black powder coat				
	Arm length: At least 13" (33 cm)				

Date _____ By _____

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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Bracket plate: At least 5" x 5" (12.7 x 12.7 cm)				
	Boxed weight: At least 5 lb; size: 14"x6"x4"				
9	MICROPHONE STAND (Straight, No Boom Arm), Adjustable height: At least 1.8m, Heavy round metal base At least (~250 mm) for stability, Steel construction for durability,	4	pcs		
10	ACTIVE POWERED SPEAKER WITH BUILT-IN 3 CHANNEL MIXER D15, Speaker Type: 2-way powered/active PA speaker (15" woofer + 1" tweeter) Amplifier Power: At least 1200 W (low freq.) + 300 W (high freq.) built-in Class-D amp, Freq. Response: At least 42 Hz – 20 kHz Max (SPL): At least ~130 dB (peak), Inputs: Mic/line, stereo, Bluetooth 5.0, Built-in Mixer: At least 3 channels, Horn Coverage: At least 80° x 50°, Dimensions: At least ~439 x 736 x 440 mm Weight: At least ~22 kg	2	pcs		
11	PORTABLE POWERED BLUETOOTH SPEAKER , Output Power: At Least 100Watts RMS Frequency Response: At least 40 Hz – 20 kHz, Signal-to-Noise Ratio: > 80 dB , Battery Type: At least Lithium-ion, Weight: 9.15 kg / 20.172 lbs. Playback Time: At least 15 hours, Can be charge, Bluetooth Version: At Least 5.4m, 3.5 mm AUX Guitar input, X2 handheld Rechargeable Microphone,	2	set		

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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Can control via application				
12	POWERED SPEAKER D12 , 2-way active speaker	2	pcs		
	Max power: At least 1000Watts,				
	Amplifier: Class-D built-in, Frequency response: 45 Hz – 20 kHz				
	Woofer: 12-inch LF driver Tweeter: 1-inch titanium / dome HF				
	driver Sensitivity: about 98 dB,DSP Presets: Normal, DJ, Voice,				
	Live, Flat Inputs: XLR / RCA combo mic-line input				
	Output: XLR line out (loop) Wireless: Bluetooth and USB playback				
	Cabinet: molded ABS plastic.Power supply: 220Vac,50-60 Hz				
13	SPEAKER STAND , Type: Extendable Stand	2	pcs		
	Height:At least 1.86 meter, Adjustable telescoping pole with				
	locking knob / safety pin, Maximum Load Capacity: At least 50kg				
	Standard 35 mm pole mount				
14	MICROPHONE CABLE , Pure Copper 100%	2	spool		
	Oxygen-Free Copper (OFC)				
	Meter: At least 100 Meters in Wooden Spool				
	Braided Ground Wire				
	Professional Low-Noise				
15	MICROPHONE STAND , Type: Tripod boom microphone stand,	6	sets		
	Material: All-metal/steel construction				
	Base: Foldable tripod legs, Height: Adjustable (approx. up to ~2m				
	/ ~6.5 ft), Boom Arm: Adjustable/extendable boom				
	Thread Size: Standard 5/8" mic thread, Finish: Black,				

Date

By

Printed Name/Signature

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