Central Portal for Philippine Government Procurement Oppurtunities

Bid Notice Abstract

Request for Quotation (RFQ)

Reference	Number	112490
Kelelelice	Hamber	

CARLOS HILADO MEMORIAL STATE UNIVERSITY **Procuring Entity**

Procurement of Audio System for Fortune Towne Campus Title

Negros Occidental Area of Delivery

Area of Delivery	Negros Occidental		
Solicitation Number:	RFQ 24-400	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	Audio and Visual Equipment		
Approved Budget for Contract:	the _{PHP} 300,000.00	Document Request List	0
Delivery Period:	30 Day/s		
Client Agency:		Date Published	14/09/2024
Contact Person:	Rowena De la Vida Prado Administrative Assistant II Mabini Street	Last Updated / Time	13/09/2024 10:57 AM
	Talisay City Negros Occidental Philippines 6115 63-34-7120005 Ext.142	Closing Date / Time	23/09/2024 09:00 AM
	63-939-9296624 bac.sec@chmsu.edu.ph		
Description			

Description

Republic of the Philippines CARLOS HILADO MEMORIAL STATE UNIVERSITY Talisay City, Negros Occidental Telephone: (0939) 929 6624 bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

PAGE 1 OF 4

Date: SEPTEMBER 12, 2024 Quotation No. 24-400

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

DR. ANDREW EUSEBIO S.TAN BAC Chairman

NOTE:

- ALL ENTRIES MUST BE TYPEWRITTEN
- CALENDAR DAYS 30 DELIVERY PERIOD WITHIN ___
- 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
- PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS

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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)
ONE(1) LOT
1 SPEAKER, 10" 300W 2-Way Full Range Active Loudspeaker with 6 unit
Tripod Base Speaker Stand:
System Type: 2 way Full range; LF 10" Woofer ( 2 Voice Coil Size);
HF: 1" titanium Dome Tweeter; Freq. Resp. 48Hz- 20KHz;
Power 250W; Inpedance 4 omhs; Amp. Power 300W Class D;
inpute Gain: Line +20 dBu/ Mic: +40dB; input Connector: lineRCA
& XLR), mic (PL& XLR); output Connector: Line (XLR Loop through;
THD: Less Than 0.1%; Signal Indicator: Power. Signal, Clip;
Crossover Freq: 2.5KHZ; AC Input: 220V 50-60HZ; Sensitivity: 99dB;
DIMENSIONS: L32 XW36 X H110; WEIGHT: 23 KG;
2 MICROPHONE, 18" Cardioid Gooseneck Microphone with Flange 3 pcs
Mount and 10 foot Side Exit Cable:
"Frequency Response:50 to 17,000 Hz;
Output Impedance (at 1000 "
Hz):Rated at150 \Omega (180 \Omega actual); Open Circuit Sensitivity (at 1 kHz, ref, 1 V/Pascal*):Cardioid: -35.0 dB (17.8 mV),Supercardioid
  "-33.5 dB (21.1 mV), Omnidirectional: -27.5dB (42.2 mV),*1
Pascal= 94 dB SPL; Maximum SPL (1 kHz at 1% THD, 1 kΩ load):
 Cardioid: 124.2.0 dB, Supercardiold: 122.7 dB, Omnidirectional:
 116.7 dB; Equivalent Output Noise (A-weighted): Cardioid: 28.0 dB
 SPL, Supercardioid: 26.5 dB SPL, Omnidirectional: 20.5 dB SPL;
 Signal to Noise Ratio (referenced at 94 dB SPL): Cardioid: 66.0 dB,
 Supercardioid: 67.5 dB,Omnidirectional: 73.5 dB; Dynamic Range
 at 1 k\Omega Load:96.2 dB;Common Mode Rejection: 45.0 dB minimum;
 Preamplifier Output Clipping Level (1% THD):-6.0 dBV (0.5 V);
 Polarity: Positive sound pressure on diaphragm produces positive,
 voltage on pin 2 relative to pin 3 of output connector.; Power
 Requirements: 11 to 52 Vdc phantom, 2.0 mA; Environmental
 Requirements:Operating Temperature Range: -18° to 57° C (0°
 to 135° F), Relative Humidity: 0 to 95%;
 3 12-CHANNEL AUDIO MIXER 2 unit
 (8+2 and 12+2 channel frame sizes; Bullt-in 24 bit Lexicon digital
 effects processor;32 FX settings;Tap Tempo and FX setting store
 function 1 FX send on each channel 1 configurable auxiliary bus
 XLR-type and 1/4" metal jack connector sockets; RCA phono stereo
 playback inputs and record outputs; 3-band EQ with a swept mid
 on mono inputs;3-band EQ on stereo inputs;TRS insert sockets
 and inserts on all mono inputs; Ten-segment LED output metering)
 4 AUTOMATIC VOLTAGE REGULATOR (2000W) 2 unit
 Automatic Voltage Regulator 2000w ;Protects Electric Devices
 From Sudden Voltage Surge With Servo-Motor Control System
 Equipped with Overloading Protection System and Indicator
 Equipped with Fuse For Added Protection Multiple Universal
 Outlets Equipped with Fan Blower With Input and Output Meter;
  of reputable international brand.; ControlInput: 160v to 250v
  Output: 3x 220v
  5 SUBWOOFER SPEAKER, Live Sub 18.4 18 inch 1200W 4" In Out 2 unit
  Coll Subwoofer Speaker Double Magnet
  Live Sub 18.4 Subwoofer Speaker (1pc.) ;Speaker Type:
  Gapang Bass ; Size: 18inch ; Max Power: 1200watts;
  RMS: 800W Type: Double Magnet; VC: 4inch (in out coil);
  Freq response range: 80 hz-1500Hz; Sensitivity: 96db;
  Double spider Double treated cone
  6 MICROPHONE WIRE/CABLE, 100m 'Heavy Duty 1 roll
  Type: Stereo Microphone Wire; best in dmx cable; Color: Black;
  Length: 100m; Small jacket diameter, ensuring easy handling
  with XLR, JACK and RCA connectors
  7 AUDIO CONNECTOR, 3 Pins XLR Female Audio Jack Audio connector 13 pcs
  Contact material is brass, high conductivity, and the noise can
  be well shielded
  8 AUDIO CONNECTOR, 3 Pins Heavy Duty XLR Male Audio Jack 13 pcs
  Audio connector; Contact material is brass, high conductivity,
  and the noise can be well shielded
  9 RCA AUDIO CABLE, 5m, Jack 3.5 to 2 RCA Cable 3.5mm Jack 4 pcs
  to 2RCA Male Splitter Aux Cable Male RCA Round Cable
  Material: nylon braided wire + aluminum alloy; Color: dark grey
   TOTAL ABC = Php 300,000.00
  PROCUREMENT OF AUDIO SYSTEM FOR FORTUNE TOWNE CAMPUS/ R. DELA TORRE
  PR# 24-598-0708 07-08-24
  INCOME 334-164-24-07 07-09-24
   Line Items
                                                                                                 Budget (PHP)
                                                                                         MOU
                                                                            Quantity
                                                         Description
                       Product/Service Name
     Item No.
```

1 ONE (1) LOT Audio System 1 Lot 300,000.00

Created by

Rowena De la Vida Prado

Date Created

13/09/2024

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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Republic of the Philippines

CARLOS HILADO MEMORIAL STATE UNIVERSITY

Talisay City, Negros Occidental Telephone: (0939) 929 6624 bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

PAGE 1 OF 4

Date: SEPTEMBER 12, 2024

Quotation No. 24-400

your qu	otatio	e quote your lowest price on the item/s listed below, stating the sho	eturn enve	DR. AND	ed herewith. EW EUSEBIO S.T	TAN
NOTE:						
	1.	ALL ENTRIES MUST BE TYPEWRITTEN				
	2.	DELIVERY PERIOD WITHIN30 CALENDAR DAYS				
	3.	WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS,	ONE (1) YEA	AR 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 Q				
	6.	BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PR	KODOCI BEI	NG OFFERED		
ITEM		ITEM & DESCRIPTION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
NO.		(PIs. indicate brand offered)			-	
		NE(1) LOT		••		
1	-	PEAKER, 10" 300W 2-Way Full Range Active Loudspeaker with	6	unit		AND THE RESERVE AND THE PARTY OF THE PARTY O
		ipod Base Speaker Stand:				
	-	stem Type: 2 way Full range; LF 10" Woofer (2 Voice Coil Size);				
		: 1" titanium Dome Tweeter; Freq. Resp. 48Hz- 20KHz;				
		ower 250W; Inpedance 4 omhs; Amp. Power 300W Class D;				
		oute Gain: Line +20 dBu/ Mic: +40dB; input Connector: lineRCA				
		XLR), mic (PL& XLR); output Connector: Line (XLR Loop through;				
		HD: Less Than 0.1%; Signal Indicator: Power. Signal, Clip;				
	_	ossover Freq: 2.5KHZ; AC Input: 220V 50-60HZ; Sensitivity: 99dB;				
		MENSIONS: L32 XW36 X H110; WEIGHT: 23 KG;				
2		ICROPHONE, 18" Cardioid Gooseneck Microphone with Flange	3	pcs		
		ount and 10 foot Side Exit Cable:				
		equency Response:50 to 17,000 Hz;Output Impedance (at 1000				
		z):Rated at150 Ω (180 Ω actual); Open Circuit Sensitivity (at 1				
		Hz, ref. 1 V/Pascal*):Cardioid: -35.0 dB (17.8 mV),Supercardioid				
		-33.5 dB (21.1 mV),Omnidirectional: −27.5dB (42.2 mV),*1				
		ascal= 94 dB SPL; Maximum SPL (1 kHz at 1% THD, 1 kΩ load):				
		ardioid: 124.2.0 dB,Supercardioid: 122.7 dB,Omnidirectional:				
	11	16.7 dB; Equivalent Output Noise (A-weighted):Cardioid: 28.0 dB				
		Date By	-			
				Pri	nted Name/Sig	nature



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REQUEST FOR QUOTATION

PAGE 2 OF 4

Date: SEPTEMBER 12, 2024

Quotation No. 24-400

Ple your qu	ase quote your lowest price on the item/s listed below, stating the shotation duly signed by your representative not later than in the	eturn enve	DR. ANDR	ed herewith. REW EUSEBIO S.T. AC Chairman	TAN
NOTE:					
	1. ALL ENTRIES MUST BE TYPEWRITTEN				
	2. DELIVERY PERIOD WITHIN30 CALENDAR DAYS				
	3. WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS	ONE (1) YEA	R 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 O				
	6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE P	RODUCT BEI	NG OFFERED		
ITEM	ITEM & DESCRIPTION	OTV	UNIT	UNIT PRICE	TOTAL PRICE
NO.	(Pls. indicate brand offered)	QTY.	UNII	UNIT PRICE	TOTALTRICE
	SPL, Supercardioid: 26.5 dB SPL, Omnidirectional: 20.5 dB SPL;				
	Signal to Noise Ratio (referenced at 94 dB SPL):Cardioid: 66.0 dB,				
	Supercardioid: 67.5 dB,Omnidirectional: 73.5 dB; Dynamic Range				
	at 1 kΩ Load:96.2 dB;Common Mode Rejection: 45.0 dB minimum;				
	Preamplifier Output Clipping Level (1% THD):-6.0 dBV (0.5 V);				
	Polarity:Positive sound pressure on diaphragm produces positive,				
	voltage on pin 2 relative to pin 3 of output connector.; Power				
	Requirements:11 to 52 Vdc phantom, 2.0 mA; Environmental				
	Requirements:Operating Temperature Range: -18° to 57° C (0°				
	to 135° F), Relative Humidity: 0 to 95%;				
3	12-CHANNEL AUDIO MIXER	2	unit		
	(8+2 and 12+2 channel frame sizes; Built-in 24 bit Lexicon digital				
	effects processor;32 FX settings;Tap Tempo and FX setting store				
	function 1 FX send on each channel 1 configurable auxiliary bus				
	XLR-type and 1/4" metal jack connector sockets; RCA phono stereo		ē		
	playback inputs and record outputs;3-band EQ with a swept mid				
	on mono inputs;3-band EQ on stereo inputs;TRS insert sockets				
	and inserts on all mono inputs;Ten-segment LED output metering)				
4	AUTOMATIC VOLTAGE REGULATOR (2000W)	2	unit		
	Automatic Voltage Regulator 2000w ;Protects Electric Devices				
	Date By	_			
	1 (0.40)		Pri	nted Name/Sig	nature
	sed (BAC)	-	Te	el. No./Cellphon	ne No.
Retur	ned (Supplier)		16	i. No./Genpilor	10.110.



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REQUEST FOR QUOTATION

PAGE 3 OF 4

Date: SEPTEMBER 12, 2024

Quotation No. 24-400

				Quotation No. 2	14-400	
Ple	ase quote your lowest price on the item/s listed below, stating the sho	ortest time	e of delive	ery and submit		
F IE	otation duly signed by your representative not later than in the re	eturn envel	ope attache	ed herewith.		
your qu	oralion duly signed by your representative net due.			7/		
			DR. ANDR	EW EUSEBIO S.T	AN	
			B	AC Chairman		
		(
NOTE:						
NOTE.	ALL ENTRIES MUST BE TYPEWRITTEN					
	DELIVERY PERIOD WITHIN30 CALENDAR DAYS					
	3. WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS,	ONE (1) YEA	R FOR			
	EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY					
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	5. G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE Q	UOTATION				
	6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PR	RODUCT BEI	NG OFFERED			
ITEM	ITEM & DESCRIPTION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE	
NO.	(Pls. indicate brand offered)	QII.	ONII	OMIT PRIOR	.0171211102	
	From Sudden Voltage Surge With Servo-Motor Control System					
	Equipped with Overloading Protection System and Indicator					
	Equipped with Fuse For Added Protection Multiple Universal					
	Outlets Equipped with Fan Blower With Input and Output Meter;					
	of reputable international brand.; ControlInput: 160v to 250v					
	Output: 3x 220v					
5	SUBWOOFER SPEAKER, Live Sub 18.4 18 inch 1200W 4" In Out	2	unit			
	Coil Subwoofer Speaker Double Magnet					
	Live Sub 18.4 Subwoofer Speaker (1pc.) ;Speaker Type:					
	Gapang Bass ;Size: 18inch ;Max Power: 1200watts;					
	RMS: 800W Type: Double Magnet; VC: 4inch (in out coil);					
	Freq response range: 80 hz-1500Hz; Sensitivity: 96db;					
	Double spider Double treated cone					
6	MICROPHONE WIRE/CABLE, 100m 'Heavy Duty	1	roli			
	Type: Stereo Microphone Wire; best in dmx cable; Color: Black;					
	Length: 100m; Small jacket diameter, ensuring easy handling					
	with XLR, JACK and RCA connectors					
7	AUDIO CONNECTOR, 3 Pins XLR Female Audio Jack Audio connector	13	pcs			
	Contact material is brass, high conductivity, and the noise can	<u> </u>				
	be well shielded					
	Date By	:-				
			Pri	nted Name/Sig	nature	
Relea	sed (BAC)	_		September 2004	120	
Retur	ned (Supplier)		Te	el. No./Cellphor	ne No.	



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PAGE 4 OF 4

Date: SEPTEMBER 12, 2024

				Quotation No. 2	24-400
Ple	ase quote your lowest price on the item/s listed below, stating the sho	rtest time	e of delive	ery and submit	
your quo	otation duly signed by your representative not later than in the re-	eturn enve	lope attache	d herewith.	
			/(1	
				EW EUSEBIO S.1	AN
			Bi	AC Chairman	
WOTE					
NOTE:	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) YEA	AR FOR		
	EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY				
	4. PRICE VALIDITY SHALL BE FOR A PERIOD OF CALENDAR DAYS				
	G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QU				
	6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PR	ODUCT BEI	NG OFFERED		
				T T	
ITEM	ITEM & DESCRIPTION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
NO.	(Pls. indicate brand offered)	13	ncc		
8	AUDIO CONNECTOR, 3 Pins Heavy Duty XLR Male Audio Jack	13	pcs	-	
	Audio connector; Contact material is brass, high conductivity,				
	and the noise can be well shielded RCA AUDIO CABLE, 5m, Jack 3.5 to 2 RCA Cable 3.5mm Jack	4	pcs		
9	to 2RCA Male Splitter Aux Cable Male RCA Round Cable		pec		118
	Material: nylon braided wire + aluminum alloy; Color: dark grey				
	TOTAL				

-	TOTAL ABC = Php 300,000.00				
	PROCUREMENT OF AUDIO SYSTEM FOR FORTUNE TOWNE CAMPUS/ R.				
-	DELA TORRE PR# 24-598-0708 07-08-24				
_	INCOME 334-164-24-07 07-09-24				
	INCOME SST-10T-2TO, O, OS 2.1				
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