


REQUEST FOR QUOTATION

Company Name _____

Address _____

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 _____


ANSON M. TANTIAG
Chairperson, Bids and Awards Committee

- NOTES: 1. ALL ENTRIES MUST BE TYPEWRITTEN OR PRINTED LEGIBLY.
2. DELIVERY PERIOD IS WITHIN 15 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 VALID FOR A PERIOD OF 30 CALENDAR DAYS.
5. PHIL-GEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION.
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED.

Title of Procurement: _____

Supply and Installation with Set-up of Audio and Video Equipment for Aguila Hall, Bulwagan Ninoy

Purpose: _____

For official use of the BMB for Aguila Hall, Bulwagan Ninoy

Approved Budget for the Contract (ABC): _____

₱410,000.00

Page 1 of 8

ITEM NO.	ITEMS/DESCRIPTIONS	QTY./ UNIT	UNIT PRICE	TOTAL PRICE
1	<p>Main Conference Unit</p> <p><i>Technical Specifications:</i> Maximum Capacity of 60 units Record & Play Function thru USB or SD Card Equipped w/ 3 groups + Extension Group for system connecting workable For 20 Mic units each Group Output Level LED Indicator Single, Multiple and many Groups can Be use simultaneously Line Volume for the unit source. Mic Volume for the external Mic Connection Master Volume Control the mic line level Balance XLR Output Extension to Other Main Unit in case Will use More Than 60 pcs</p>	1 pc	P _____	P _____
2	<p>Chairman Conference Microphone</p> <p><i>Technical Specifications:</i> Unidirectional condenser 2W microphone Volume control On/Off buttons Red light indicator with built-in speaker</p>	3 pcs	P _____	P _____
3	<p>Delegate Conference Microphone</p> <p><i>Technical Specifications:</i> Unidirectional condenser 2W microphone Volume control On/Off buttons Red light indicator with built-in speaker</p>	19 pcs	P _____	P _____
4	<p>Conference Cable Extension, 5 meters</p>	2 pcs	P _____	P _____

Continue to next page

Brand : _____
Delivery Period : _____
Warranty : _____
Price Validity : _____

After having carefully read and accepted your Request for Quotation, I/We quote you on the item at prices noted above.

Printed Name/Signature _____

Tel. No./Cellphone No. _____

Email Address _____

Date _____

REQUEST FOR QUOTATION

Company Name _____

Address _____

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 _____


ANSON M. TANTIAG
 Chairperson, Bids and Awards Committee

- NOTES: 1. ALL ENTRIES MUST BE TYPEWRITTEN OR PRINTED LEGIBLY.
 2. DELIVERY PERIOD IS WITHIN 15 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 VALID FOR A PERIOD OF 30 CALENDAR DAYS.
 5. PHIL-GEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION.
 6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED.

Title of Procurement:

Supply and Installation with Set-up of Audio and Video Equipment for Aguila Hall, Bulwagan Ninoy

Purpose:

For official use of the BMB for Aguila Hall, Bulwagan Ninoy

Approved Budget for the Contract (ABC):

₱410,000.00

ITEM NO.	ITEMS/DESCRIPTIONS	QTY / UNIT	UNIT PRICE	TOTAL PRICE
5	Conference Cable Extension, 10 meters	2 pcs	P _____	P _____
6	Power Amplifier Technical Specifications: 450W Multi-Zone Mixing PA Bluetooth Amplifier 15 zone speaker selector switch 2 AUX Line Input and 1 AUX Line Output 4-16 Ohms/70V and 100V Line Output USB, SD, FM Radio Chime Function 4 Mic Input with Mic priority function Mic Echo and Volume Control Music Bass and Treble Control	1 pc	P _____	P _____
7	31 x 2 Band Equalizer Technical Specifications: 31 Band Graphic Equalizer with Precise 45mm Fader, -12dB/+12dB Input Gain Range, Switchable +/- 6dB or +/- 15dB Boost/Cut Ranges, 18dB/Octave 50Hz Bessel Low-Cut Filter, LED Indicators, Direct Bypass Switch, RF Filter, 3-Pin XLR, Barrier Strip, TRs Inputs and Outputs, Internal Power Supply Transformer, Frequency Response: 10Hz to 50KHz Input Type: Electronically balace/unbalanced, RF filtered Input Impedance: Balance 40Ω, Unbalanced 20Ω Output Impedance: Balance100 ohm, Unbalanced 50 ohm Bandwidth: 20Hz - 20Khz Frequency Response: 10hz to 50Khz S/N ratio: ≥ 93dB THD: ≤ 0.005% Interchannel Crosstalk: ≤ 81dB Low cut Switch: 40Hz 18 dB/octave Bessel high-pass filter Range Switch: +/- 6 dB or +/- 15 dB slider boost/cut range Bypass Switch: Bypasses thru signal path Dynamic Range: ≥ 108dB Operating voltage: 220V 50-60Hz Dimension (HxWxD): 13.4(H) x 48(W) x 20(D) cm Net Weight: 4.5kg	1 pc	P _____	P _____

Continue to next page

Brand : _____
 Delivery Period : _____
 Warranty : _____
 Price Validity : _____

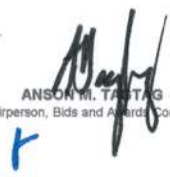
After having carefully read and accepted your Request for Quotation, I/We quote you on the item at prices noted above.

REQUEST FOR QUOTATION

Company Name _____

Address _____

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 _____


 ANSON M. TASTING
 Chairperson, Bids and Awards Committee

- NOTES: 1. ALL ENTRIES MUST BE TYPEWRITTEN OR PRINTED LEGIBLY.
 2. DELIVERY PERIOD IS WITHIN 15 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 VALID FOR A PERIOD OF 30 CALENDAR DAYS.
 5. PHIL-GEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION.
 6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED.

Title of Procurement: _____
 Supply and Installation with Set-up of Audio and Video Equipment for Aguila Hall, Bulwagan Ninoy
 Purpose: _____
 For official use of the BMB for Aguila Hall, Bulwagan Ninoy
 Approved Budget for the Contract (ABC): _____
 ₱410,000.00

Page 3 of 8

ITEM NO.	ITEMS/DESCRIPTIONS	QTY./ UNIT	UNIT PRICE	TOTAL PRICE
8	<p>9 channel Power Controller</p> <p><i>Technical Specifications:</i></p> <p>9 Outlet-Socket Power Conditioner Processor with USB Port-Charging, Line Voltage (220V 50-60Hz) and Voltmeter LCD Display, 15 amp rating with Circuit Breaker, two Retractable Dimmer Controls and Spike/Surge Protection, Noise Filtration to reduce (RFI/EMI)</p>	1 pc	P _____	P _____
9	<p>8 channel Audio Mixer</p> <p><i>Technical Specifications:</i></p> <p>8 Channel/Mono Mic Line 3 Band EQ Gain Control 7 Band Stereo Graphic Equalizer Build in 256 DSP Effector 3 Aux (2 aux send 1 aux/effector) Headphone & Monitor Output with Control Display MP3, USB Interface, Bluetooth, Recording MP3 Player with EQ Tone Control High. Low Master Fader for Effector and MP3 7mm Fader x 8 +48V Phantom Power each Channel for Condenser Mute each Channel Material Body: Iron Plate 32 BIT</p>	1 pc	P _____	P _____
10	<p>Wireless Microphone High End rechargeable</p> <p><i>Technical Specifications:</i></p> <p>Dual UHF Wireless Microphone Rechargeable Mic. UHF Frequencies: 636-695.7 MHz 200 Selectable Frequencies 100 Freq. each channel Auto Frequency Search Function Easy to Sync & Operate Receiver Display Battery Status 2 Battery Charging Slot on Receiver Unit Digital LCD Display on Transmitter & Receiver 1U Space Rack Mountable Dual Antenna Receiving System 3.7V 1100 mAh Li-Ion Rechargeable Battery Batteries included</p>	1 set	P _____	P _____

Continue to next page

Brand : _____
 Delivery Period : _____
 Warranty : _____
 Price Validity : _____

After having carefully read and accepted your Request for Quotation, I/We quote you on the item at prices noted above.

Printed Name/Signature _____

Tel. No./Cellphone No. _____

Email Address _____

Date _____

REQUEST FOR QUOTATION

Company Name _____

Address _____

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 _____


ANSON M. TANIA
Chairperson, Bids and Awards Committee

- NOTES: 1. ALL ENTRIES MUST BE TYPEWRITTEN OR PRINTED LEGIBLY.
2. DELIVERY PERIOD IS WITHIN 15 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 VALID FOR A PERIOD OF 30 CALENDAR DAYS.
5. PHIL-GEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION.
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED.

Title of Procurement:

Supply and Installation with Set-up of Audio and Video Equipment for Aguila Hall, Bulwagan Ninoy

Purpose:

For official use of the BMB for Aguila Hall, Bulwagan Ninoy

Approved Budget for the Contract (ABC):

₱410,000.00

Page 4 of 8

ITEM NO.	ITEMS/DESCRIPTIONS	QTY./ UNIT	UNIT PRICE	TOTAL PRICE
11	<p>Flight Case 12 RU with mixer on top and table</p> <p><i>Technical Specifications:</i> Length: 695mm Width: 525mm Height: 820mm Color: Black/ Chrome</p>	1 pc	P _____	P _____
12	<p>Voltage Regulator, 3000W, Servo Type</p> <p><i>Technical Specifications:</i> Himark SVR-3000VA Servo Motor Type Auto Voltage Regulator (AVR) 80% Power Factor resulting in 2400 Watts Maximum Load Input Voltage: 160VAC- 250VAC For 220v Non-Motorized Load, You Need 2x The Power Consumption Of Avr For 220v Motorized Load, You Need 3x The Power Consumption Of Avr For 110v Non-Motorized Load, You Need 4x The Power Consumption Of Avr For 110v Motorized Load, You Need 6x The Power Consumption Of Avr 4 Universal Sockets - 1 x 110V AC Outlet, 3 x 220V AC Outlet Short Circuit Protection Overload Protection Time Delay Function - With Turn On Delay Selector- Short: 6 Secs, Long: 180 Secs Analog Volt Meter & Ammeter</p> <p>Best for TVs, Computers, Karaoke Players, Amplifiers, Refrigerators Actual Size (L X W X H): 28.7cm x 23.8cm x 18.7cm Actual Weight: 7.84 kg</p>	1 pc	P _____	P _____
13	<p>Column Speakers</p> <p><i>Technical Specifications:</i> 4 X 4" Full Range 1 x 1.4" Dome Tweeter IP56 Rating Sensitivity: 94dB Frequency Response: 120Hz-18KHz Power: 200W @ 8ohms 100V Tap: 30W, 60W, 120W Coverage: 100- x 50- Dimensions: 704(H) x 125 (W) x 144 (D) mm Weight: 8.5Kg Plastic Casing Materials</p>	2 pcs	P _____	P _____

Continue to next page

Brand : _____
Delivery Period : _____
Warranty : _____
Price Validity : _____

After having carefully read and accepted your Request for Quotation, I/We quote you on the item at prices noted above.

Printed Name/Signature _____

Tel. No./Cellphone No. _____

Email Address _____


Date _____

REQUEST FOR QUOTATION

Company Name _____

Address _____

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 _____


ANSON M. TAGTAS
Chairperson, Bids and Awards Committee

- NOTES: 1. ALL ENTRIES MUST BE TYPEWRITTEN OR PRINTED LEGIBLY.
2. DELIVERY PERIOD IS WITHIN 15 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 VALID FOR A PERIOD OF 30 CALENDAR DAYS.
5. PHIL-GEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION.
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED.

Title of Procurement:
Supply and Installation with Set-up of Audio and Video Equipment for Aguila Hall, Bulwagan Ninoy

Purpose:
For official use of the BMB for Aguila Hall, Bulwagan Ninoy

Approved Budget for the Contract (ABC):
P410,000.00

ITEM NO.	ITEMS/DESCRIPTIONS	QTY./ UNIT	UNIT PRICE	TOTAL PRICE
14	<p>Enclosed 6 inch Ceiling Speakers</p> <p><i>Technical Specifications:</i> Size 6" coaxial frameless ceiling speaker with back cover and grille Frequency Response: 90Hz-20KHz Sensitivity Level: 93dB 7.2Ohms Impedance 100V TAP function – 2.5W, 5W, 10W Two way Simple Power Setting 3W, 6W Flush Mounting in ceiling activity 2 spring locking clamp for easy mounting ABS plastic material</p>	6 pcs	P _____	P _____
15	<p>Audio Interface</p> <p><i>Technical Specifications:</i> Number of Microphone Preamps 2 Phantom Power Yes Instrument Inputs 2 Line Inputs 2 Air Mode Yes Auto Gain Yes Clip Safe Yes Line Outputs 2 Headphone Outputs 1 Loopback Yes Connectivity USB Type-C Protocol USB 2.0 Form Factor Desktop Simultaneous I/O 4 x 2 (including Loopback inputs) A/D Resolution 24-bit/192 kHz Bus Powered Yes (900mA)</p>	1 pc	P _____	P _____

Continue to next page

Brand : _____
Delivery Period : _____
Warranty : _____
Price Validity : _____

After having carefully read and accepted your Request for Quotation, I/We quote you on the item at prices noted above.

REQUEST FOR QUOTATION

Company Name _____
 Address _____

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 _____.


ANSON M. TAGTAS
 Chairperson, Bids and Awards Committee

- NOTES: 1. ALL ENTRIES MUST BE TYPEWRITTEN OR PRINTED LEGIBLY.
 2. DELIVERY PERIOD IS WITHIN 15 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 VALID FOR A PERIOD OF 30 CALENDAR DAYS.
 5. PHIL-GEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION.
 6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED.

Title of Procurement:
 Supply and Installation with Set-up of Audio and Video Equipment for Aguila Hall, Bulwagan Ninoy

Purpose:
 For official use of the BMB for Aguila Hall, Bulwagan Ninoy

Approved Budget for the Contract (ABC):
 ₱410,000.00

ITEM NO.	ITEMS/DESCRIPTIONS	QTY./ UNIT	UNIT PRICE	TOTAL PRICE
	Dimensions: Height 47.5mm Width 180mm Depth 117mm Weight 0.595kg Supported sample rates 44.1kHz, 48kHz, 88.2kHz, 96kHz, 176.4kHz, 192kHz Microphone inputs: Frequency Response 20-20kHz ± 0.06dB Dynamic Range 116dB (A-Weighted) THD+N-100dB @ 8dB gain Noise EIN-127dBu (A-Weighted) Maximum Input Level 16dBu Gain Range 69dB Impedance 3kΩ Line inputs: Frequency Response 20-20kHz ± 0.05dB Dynamic Range 115.5dB (A-Weighted) THD+N-100dB @ 8dB gain Maximum Input Level 22dBu Gain Range 69dB Impedance 60kΩ Instrument inputs: Frequency Response 20-20kHz ± 0.15dB Dynamic Range 113dB (A-Weighted) THD+N-80dB @ minimum gain Maximum Input Level 12dBu Gain Range 62dB			
Continue to next page				

Brand : _____
 Delivery Period : _____
 Warranty : _____
 Price Validity : _____

After having carefully read and accepted your Request for Quotation, I/We quote you on the item at prices noted above.

REQUEST FOR QUOTATION

Company Name _____

Address _____

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 _____.


ANSON M. TALAOG
 Chairperson, Bids and Awards Committee

- NOTES: 1. ALL ENTRIES MUST BE TYPEWRITTEN OR PRINTED LEGIBLY.
 2. DELIVERY PERIOD IS WITHIN 15 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 VALID FOR A PERIOD OF 30 CALENDAR DAYS.
 5. PHIL-GEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION.
 6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED.

Title of Procurement: _____

Supply and Installation with Set-up of Audio and Video Equipment for Aguila Hall, Bulwagan Ninoy

Purpose: _____

For official use of the BMB for Aguila Hall, Bulwagan Ninoy

Approved Budget for the Contract (ABC): _____

₱410,000.00

ITEM NO.	ITEMS/DESCRIPTIONS	QTY./ UNIT	UNIT PRICE	TOTAL PRICE
	Impedance 1MΩ Line outputs (Balanced): Frequency Response 20-20kHz ± 0.02dB Dynamic Range 120dB THD+N-109dB Maximum Output Level 16dBu Impedance 100Ω Headphone outputs: Frequency Response 20-20kHz ± 0.1dB @ 33Ω / 300Ω Dynamic Range 112dB @ 33Ω 115dB @ 300Ω THD+N-99dB @ 33Ω -108dB @ 300Ω Maximum Output Level 2.5dBu into 33Ω 10dBu into 300Ω Maximum Output Power 32mW into 33Ω 22mW into 300Ω Impedance 50Ω Analogue to Digital Converter: THD+N-110dB Dynamic Range 120dB Digital to Analogue Converter THD+N-115dB Dynamic Range 130dB (A-Weighted) Power: USB 900mA External (Optional) 4.5W Includes: 1m USB-C to USB-A cable			
Continue to next page				

Brand : _____
 Delivery Period : _____
 Warranty : _____
 Price Validity : _____

After having carefully read and accepted your Request for Quotation, I/We quote you on the item at prices noted above.

Printed Name/Signature _____

Tel. No./Cellphone No. _____

Email Address _____

Date _____

REQUEST FOR QUOTATION

Company Name _____
Address _____

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 _____


ANSON M. TAGTAG
Chairperson, Bids and Awards Committee

- NOTES: 1. ALL ENTRIES MUST BE TYPEWRITTEN OR PRINTED LEGIBLY.
2. DELIVERY PERIOD IS WITHIN 15 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 VALID FOR A PERIOD OF 30 CALENDAR DAYS.
5. PHIL-GEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION.
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED.

Title of Procurement:
Supply and Installation with Set-up of Audio and Video Equipment for Aguila Hall, Bulwagan Ninoy

Purpose:
For official use of the BMB for Aguila Hall, Bulwagan Ninoy

Approved Budget for the Contract (ABC):
P410,000.00

ITEM NO.	ITEMS/DESCRIPTIONS	QTY./ UNIT	UNIT PRICE	TOTAL PRICE
16	Speaker Wire #16 <i>Technical Specifications:</i> Red and black, 100m/roll	2 rolls	P_____	P_____
17	HDMI cable, 10 m <i>Technical Specifications:</i> Male to Male 4K HD Cable PVC Type Black with ethernet Inclusions: Installation, 2 wall and 6 ceiling speakers Cabling for 8 speakers Installation conference microphone equipment Testing, commissioning and turn-over Other requirements: 1. Bidder must have rendered completed projects which is similar in nature 2. Please see separate sheets for full specifications 3. Certificate of Site Inspection Additional Requests from Procuring Entity: [] Please provide sample upon request of end-user [] Please see full specifications/attached sample design for reference. [X] Other conditions to this request, please state: <u>For more info, please contact the end-user at 0953-760-1979/9924-6031 loc. 219</u> <u>Kindly address all proposals to the Chairperson, Bids and Awards Committee</u> Contract shall be awarded to the bidder per: [] Item basis [X] Lot basis Bidders must submit the following requirements upon submission of proposal. Non-submission of these requirements shall be grounds for disqualification from the bidding process: 1. DTI/SEC Registration Certificate 2. Valid Mayor's/Business Permit 3. PHILGEPS Certificate of Registration 4. BIR Certificate of Registration (2303) 5. Sign Omnibus Sworn Statement (OSS) Important Note: -For goods, conforme of the winning bidder must be done within seven (7) calendar days upon serving of the PO. -For services, conforme of the winning bidder must be done within fourteen (14) calendar days upon serving of the JO. -Notarization of the OSS should be complied with after the award of the contract but before payment pursuant to Item 6.3 of GPPB 09-2020	4 pcs	P_____	P_____
			GRAN TOTAL:	P_____

Brand : _____
Delivery Period : _____
Warranty : _____
Price Validity : _____

After having carefully read and accepted your Request for Quotation, I/We quote you on the item at prices noted above.

AUDIO EQUIPMENTS

MAIN CONFERENCE UNIT

Maximum Capacity of 60 units
Record & Play Function thru USB or SD Card
Equipped w/ 3 groups + Extension Group for system connecting workable.
For 20 Mic units each Group
Output Level LED Indicator
Single, Multiple and many Groups can Be use simultaneously.
Line Volume for the unit source.
Mic Volume for the external Mic Connection
Master Volume Control the mic line level
Balance XLR Output
Extension to Other Main Unit in case Will use More Than 60 pcs.



CHAIRMAN'S CONFERENCE MICROPHONE UNIT

Unidirectional condenser 2W microphone
Volume control
On/Off buttons
Red light indicator
with built-in speaker



DELEGATE'S CONFERENCE MICROPHONE UNIT

Unidirectional condenser 2W microphone

Volume control

On/Off buttons

Red light indicator

with built-in speaker



POWER AMPLIFIER

450W Multi-Zone Mixing PA Bluetooth Amplifier

15 zone speaker selector switch

2 AUX Line Input and 1 AUX Line Output

4-16 Ohms/70V and 100V Line Output

USB, SD, FM Radio

Chime Function

4 Mic Input with Mic priority function

Mic Echo and Volume Control

Music Bass and Treble Control



DUAL UHF WIRELESS MICROPHONE

Dual UHF Wireless Microphone
Rechargeable Mic.
UHF Frequencies: 636-695.7 MHz
200 Selectable Frequencies
100 Freq. each channel
Auto Frequency Search Function
Easy to Sync & Operate
Receiver Display Battery Status
2 Battery Charging Slot on Receiver Unit
Digital LCD Display on Transmitter & Receiver
1U Space Rack Mountable
Dual Antenna Receiving System
3.7V 1100 mAh Li-Ion Rechargeable Battery
Batteries included



FLIGHT CASE

Length: 695mm
Width: 525mm
Height: 820mm
Color: Black/ Chrome



VOLTAGE REGULATOR, 3000W, SERVO TYPE

Himark SVR-3000VA Servo Motor Type Auto Voltage Regulator (AVR)

80% Power Factor resulting in 2400 Watts Maximum Load

Input Voltage: 160VAC- 250VAC

FOR 220V NON-MOTORIZED LOAD, YOU NEED 2X THE POWER CONSUMPTION OF AVR

FOR 220V MOTORIZED LOAD, YOU NEED 3X THE POWER CONSUMPTION OF AVR

FOR 110V NON-MOTORIZED LOAD, YOU NEED 4X THE POWER CONSUMPTION OF AVR

FOR 110V MOTORIZED LOAD, YOU NEED 6X THE POWER CONSUMPTION OF AVR

4 Universal Sockets - 1 x 110V AC Outlet, 3 x 220V AC Outlet

Short Circuit Protection

Overload Protection

Time Delay Function - With Turn On Delay Selector- Short: 6 Secs, Long: 180 Secs

Analog Volt Meter & Ammeter

Best for TVs, Computers, Karaoke Players, Amplifiers, Refrigerators

Actual Size (L X W X H): 28.7cm x 23.8cm x 18.7cm

Actual Weight: 7.84 kg

COLUMN SPEAKERS

4 X 4" Full Range

1 x 1.4" Dome Tweeter

IP56 Rating

Sensitivity: 94dB

Frequency Response: 120Hz-18KHz

Power: 200W @ 8ohms

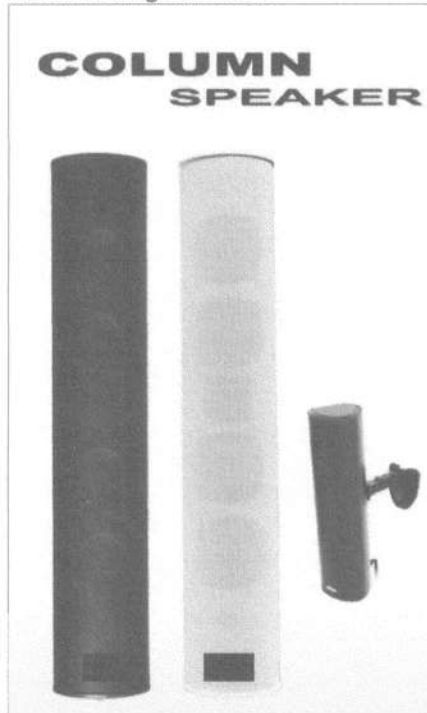
100V Tap: 30W, 60W, 120W

Coverage: 100- x 50-

Dimensions: 704(H) x 125 (W) x 144 (D) mm

Weight: 8.5Kg

Plastic Casing Materials



CEILING SPEAKER

Size 6" coaxial frameless ceiling speaker with back cover and grille

Frequency Response: 90Hz-20KHz

Sensitivity Level: 93dB

7.2Ohms Impedance

100V TAP function – 2.5W, 5W, 10W

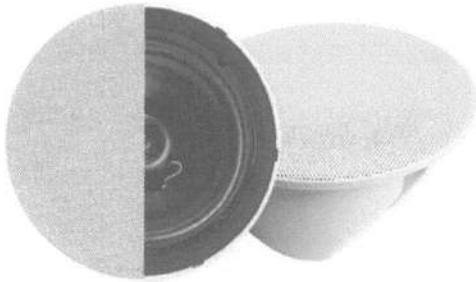
Two way

Simple Power Setting 3W, 6W

Flush Mounting in ceiling activity

2 spring locking clamp for easy mounting

ABS plastic material



AUDIO INTERFACE

Overview

- Number of Microphone Preamps 2
- Phantom Power Yes
- Instrument Inputs 2
- Line Inputs 2
- Air Mode Yes
- Auto Gain Yes
- Clip Safe Yes
- Line Outputs 2
- Headphone Outputs 1
- Loopback Yes
- Connectivity USB Type-C
- Protocol USB 2.0
- Form Factor Desktop
- Simultaneous I/O 4 x 2 (including Loopback inputs)
- A/D Resolution 24-bit/192 kHz
- Bus Powered Yes (900mA)

Dimensions

- Height 47.5mm
- Width 180mm
- Depth 117mm
- Weight 0.595kg

Supported sample rates

- 44.1kHz, 48kHz, 88.2kHz, 96kHz, 176.4kHz, 192kHz

Microphone inputs

- Frequency Response 20-20kHz \pm 0.06dB

- Dynamic Range 116dB (A-Weighted)
- THD+N-100dB @ 8dB gain
- Noise EIN-127dBu (A-Weighted)
- Maximum Input Level 16dBu
- Gain Range 69dB
- Impedance 3k Ω

Line inputs

- Frequency Response 20-20kHz \pm 0.05dB
- Dynamic Range 115.5dB (A-Weighted)
- THD+N-100dB @ 8dB gain
- Maximum Input Level 22dBu
- Gain Range 69dB
- Impedance 60k Ω

Instrument inputs

- Frequency Response 20-20kHz \pm 0.15dB
- Dynamic Range 113dB (A-Weighted)
- THD+N-80dB @ minimum gain
- Maximum Input Level 12dBu
- Gain Range 62dB
- Impedance 1M Ω

Line outputs (Balanced)

- Frequency Response 20-20kHz \pm 0.02dB
- Dynamic Range 120dB
- THD+N-109dB
- Maximum Output Level 16dBu
- Impedance 100 Ω

Headphone outputs

- Frequency Response 20-20kHz \pm 0.1dB @ 33 Ω / 300 Ω
- Dynamic Range 112dB @ 33 Ω
115dB @ 300 Ω
- THD+N-99dB @ 33 Ω
-108dB @ 300 Ω
- Maximum Output Level 2.5dBu into 33 Ω
10dBu into 300 Ω
- Maximum Output Power 32mW into 33 Ω
22mW into 300 Ω
- Impedance 50 Ω

Analogue to Digital Converter

- THD+N-110dB
- Dynamic Range 120dB

Digital to Analogue Converter

- THD+N-115dB
- Dynamic Range 130dB (A-Weighted)

Power

- USB 900mA
- External (Optional) 4.5W

Includes

- 1m USB-C to USB-A cable



AUDIO MIXER

8 Channel/Mono Mic Line

3 Band EQ Gain Control

7 Band Stereo Graphic Equalizer

Build in 256 DSP Effector

3 Aux (2 aux send 1 aux/effect)

Headphone & Monitor Output with Control

Display MP3, USB Interface, Bluetooth, Recording

MP3 Player with EQ Tone Control High. Low

Master Fader for Effector and MP3 7mm Fader x 8

+48V Phantom Power each Channel for Condenser

Mute each Channel

Material Body: Iron Plate 32 BIT



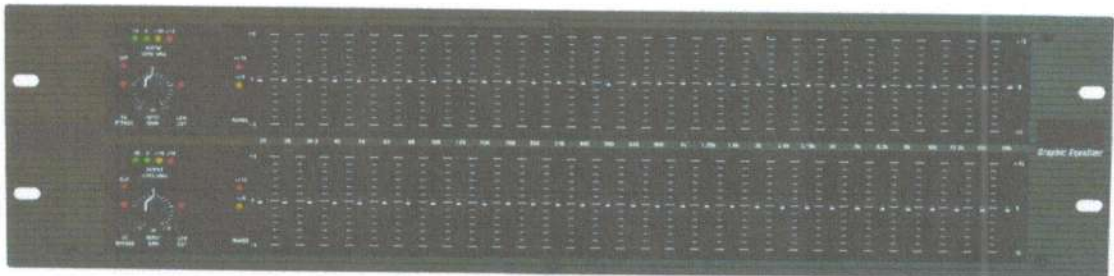
POWER CONTROLLER

9 Outlet-Socket Power Conditioner Processor with USB Port-Charging, Line Voltage (220V 50-60Hz) and Voltmeter LCD Display, 15 amp rating with Circuit Breaker, two Retractable Dimmer Controls and Spike/Surge Protection, Noise Filtration to reduce (RFI/EMI)



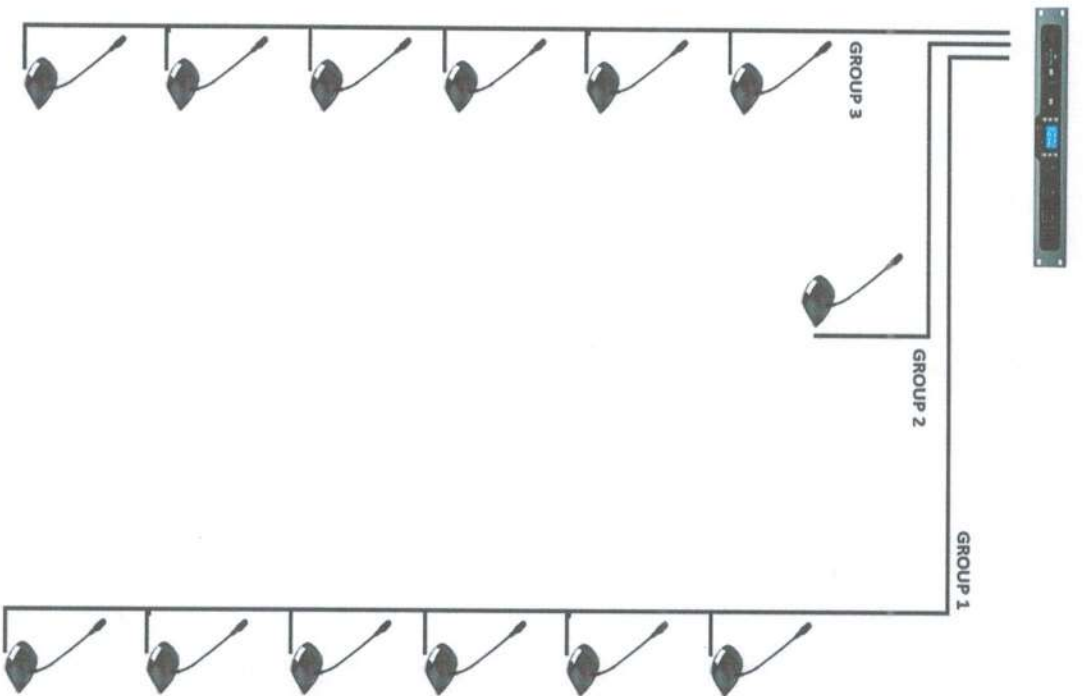
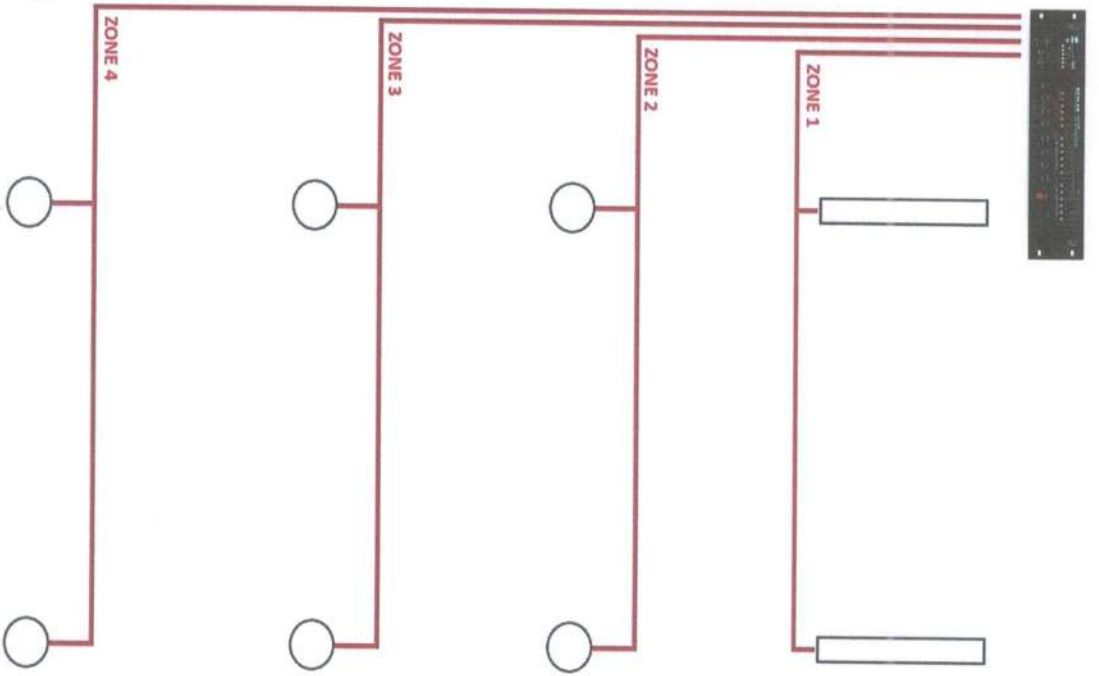
PROFESSIONAL EQUALIZER

31 Band Graphic Equalizer with Precise 45mm Fader, -12dB/+12dB Input Gain Range, Switchable +/- 6dB or +/- 15dB Boost/Cut Ranges, 18dB/Octave 50Hz Bessel Low-Cut Filter, LED Indicators, Direct Bypass Switch, RF Filter, 3-Pin XLR, Barrier Strip, TRs Inputs and Outputs, Internal Power Supply Transformer, Frequency Response: 10Hz to 50KHz



Specifications

Input Type	Electronically balance/unbalanced, RF Altered
Input Impedance	Balance 40K Ω , Unbalanced 20K Ω
Output Impedance	Balance 100 ohm, Unbalanced 50 ohm
Bandwidth	20Hz - 20KHz
Frequency Response	10Hz to 50KHz
S/N ratio	>93dB
THD	<0.005%
Interchannel Crosstalk	<81dB
Low cut Switch	40Hz 18dB/octave Bessel high pass filter
Range Switch	+/- 6 dB or +/- 15dB slider boost/cut range
Bypass Switch	Bypasses thru signal path
Dynamic Range	>108dB
Operating Voltage	220V 50-60Hz
Dimension (HxWxD)	13.4(H) x 48(W) x 20(D)cm
Net Weight	4.5Kg



Proposed Wiring Lay-Out
Aguila Hall