

SUPPLEMENTAL BID BULLETIN

**Republic of the Philippines
PHILIPPINE INTERNATIONAL CONVENTION CENTER
PICC Complex, 1307 Pasay City
BIDS AND AWARDS COMMITTEE (BAC)**

April 14, 2025

**SUPPLY, DELIVERY AND INSTALLATION OF VARIOUS AUDIO EQUIPMENT AT
THE RECEPTION HALL**

ADDENDUM NO. 02

This Addendum is issued to amend/revise certain provisions of the Bid Documents for the above-captioned procurement. Said amendments are as follows:

I. Section VIII- Checklist of Requirements have been revised to read as:

- II. FINANCIAL COMPONENT ENVELOPE
 - (j) **Revised Bill of Materials /Cost Breakdown**

The corrected copies are attached. Bidders are advised to replace their original copies with the corrected copies.

For guidance and information of all concerned.


ATTY. MELAN M. ESPELA
Chairperson

Received by: _____

(Signature over printed name)

Telephone/Fax No. _____

Date: _____

Name of Company: _____

Checklist of Technical and Financial Documents

I. TECHNICAL COMPONENT ENVELOPE

Class "A" Documents

Legal Documents

- ☐ (a) Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages) in accordance with Section 8.5.2 of the IRR; *If any of the documents in Annex "A" has expired, the updated document shall be submitted during post-qualification;*

Technical Documents

- ☐ (b) Statement of the prospective bidder of all its ongoing government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid (**Annex "A"**); **and**
- ☐ (c) Statement of the bidder's Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided for in Sections 23.4.1.3 and 23.4.2.4 of the 2016 revised IRR of RA No. 9184, within the relevant period as provided in the Bidding Documents (**Section "B"**); **and**
- ☐ (d) Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission or Original copy of Notarized Bid Securing Declaration (**Annex C"**); **and**
- ☐ (e) Conformity with the Technical Specifications (**Section VII-signed on each and every page**), which includes production/delivery schedule, manpower requirements, and/or after-sales/parts (**Section VI**), if applicable; **and**
- ☐ (f) Original duly signed Omnibus Sworn Statement (OSS) **and** if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder (**Annex "D"**).

Financial Documents

- ☐ (g) The prospective bidder's computation of Net Financial Contracting Capacity (NFCC) (**Annex "E"**) **or** A committed Line of Credit from a Universal or Commercial Bank in lieu of its NFCC computation.

Class "B" Documents

- ☐ (h) If applicable, a duly signed joint venture agreement (JVA) in case the joint venture is already in existence or duly notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

II. FINANCIAL COMPONENT ENVELOPE

- ☐ (i) Original of duly signed and accomplished Financial Bid Form;
- ☐ (j) **Revised Bill of Materials/Cost Breakdown**

SUPPLY, DELIVERY AND INSTALLATION OF VARIOUS AUDIO EQUIPMENT AT THE RECEPTION HALL

BILL OF QUANTITIES:

Item No.	Item	Description	QTY.	Unit Price	Amount
1	Dual 12" 3-way Line Array Powered Loudspeaker	<p>Speaker a. Dual 12" 3-way active DSP controlled Line Array powered Loud-speaker b. Freq. response(-10dB): 60Hz-20Khz c. Horizontal Coverage: 90° d. Vertical Coverage: Splay angle dependent e. Max. calculated SPL/1M (Continuous/Peak): at least 136dB/142dB</p> <p>Amplifier f. Amplifier Circuitry: Class D g. Power (RMS standard): at least 2600 watts h. Peak Power: at least 5200watts i. Freq. Response (1w 8 Ω 2ch): 20Hz – 20KHz (+/- 0.5dB) j. Signal Input Connector: Female XLR k. Signal Output Connector: Male XLR l. AC Power rating: 220 to 240 (50/60Hz)</p> <p>Cabinet m. Angle Adjustment: 0°, 1°, 2°, 4°, 6°, 8°, 10° n. Grille: Iron Mesh o. CE Certification with verification of conformity</p>	10 units		
2	Powered sub-woofer, 18 inches	<p>Speaker a. Speaker type: 18" active DSP controlled Compact Subwoofer b. Freq. response: from (25 - 35) Hz to (200 – 250) Hz c. Max. calculated SPL/1M: at east 137dB</p> <p>Amplifier d. Amplifier Circuitry: Class D e. Power (RMS standard): at least 1600 watts f. Freq. Response (1w 8 Ω 2ch): (20-25) Hz to (5-6) KHz (+/- 0.5dB) g. Signal Input Connector: Female XLR h. Signal Output Connector: Male XLR i. AC Power rating: 220 to 240 (50/60Hz)</p> <p>Cabinet j. With hanger Support k. Grille: Iron Mesh l. CE Certification with verification of conformity</p>	4 units		

Corrected Copy

3	Powered Loudspeaker, 15 inches	<p>Speaker</p> <p>a. Speaker type: 2-way 15" DSP controlled Full Range Powered Loudspeaker</p> <p>b. Freq. response(-6dB): (40-45) Hz to (18-20) KHz</p> <p>c. Dispersion: (60-90) °H x (40-60) °V</p> <p>d. Max. calculated SPL/1M (continuous/peak): at least 130dB/136dB</p> <p>Amplifier</p> <p>e. Amplifier Circuitry: Class D</p> <p>f. Max Output power: at least 2000watts</p> <p>g. Freq. response: 20Hz-20KHz(+/-0.5dB)</p> <p>h. Signal Input Connector: 2 x Female XLR/TRS C</p> <p>i. Signal Output Connector: 2 x Male XLR</p> <p>j. AC Power rating: 220 to 240 (50/60Hz)</p> <p>Cabinet</p> <p>k. With hanger Support or pole mount</p> <p>l. Grille: Iron Mesh</p> <p>m. CE Certification with verification of conformity</p>	6 units		
4	Powered Loudspeaker, 12 inches	<p>Speaker</p> <p>a. Speaker type: 2-way 12" DSP controlled Full Range Powered Loudspeaker</p> <p>b. Freq. response(-6dB): from (45-50) Hz-(18-20) KHz</p> <p>c. Dispersion: (60-90) °H x (40-60) °V</p> <p>d. Max. calculated SPL/1M: at least 134dB</p> <p>Amplifier</p> <p>e. Amplifier Circuitry: Class D</p> <p>f. Max Output power: at least 2000watts</p> <p>g. Signal Input Connector: 2 x Female XLR/TRS C</p> <p>h. Signal Output Connector: 2 x Male XLR</p> <p>i. AC Power rating: 220 to 240 (50/60Hz)</p> <p>Cabinet</p> <p>j. With hanger Support or pole mount</p> <p>k. Grille: Iron Mesh</p> <p>l. CE Certification with verification of conformity</p>	6 units		

5	Powered loudspeaker, 10 inches	<p>Speaker</p> <p>a. Speaker type: 2-way 10" full range Powered Loudspeaker DSP controlled Loudspeaker</p> <p>b. Freq. response (-6dB): from (55-60) Hz to (18-20) KHz</p> <p>c. Dispersion: (60-90) °H x (40-60) °V</p> <p>d. Max. calculated SPL/1M: 129dB</p> <p>Amplifier</p> <p>e. Amplifier Circuitry: Class D</p> <p>f. Max Output power: at least 2000 watts</p> <p>g. Signal Input Connector: 2 x Female XLR/TRS C</p> <p>h. Signal Output Connector: 2 x Male XLR</p> <p>i. AC Power rating: 220 to 240 (50/60Hz)</p> <p>Cabinet</p> <p>j. With hanger Support or pole mount</p> <p>k. Grille: Iron Mesh</p> <p>l. CE Certification with verification of conformity</p>	2 units		
6	48 channel Digital Audio Mixer	<p>a. Input Channels: 48 including 32 local mic input(XLR), 2 stereo inputs (1/4" TRS), and 1 stereo input(3.5mm).</p> <p>b. Output channels: 18 assignable local outputs (16 XLR + 2 1/4" TRS) and an AES digital output.</p> <p>c. Faders: 32 +1 motorized faders with 6 layers for 192 assignable channels strips.</p> <p>d. Processing: Includes DEEP processing, RackFX effects suite, and automatic mic mixing.</p> <p>e. Touchscreen: 7" color touchscreen</p> <p>f. Connectivity: Slink EtherCON connection for remote audio, I/O port for option cards (eg., Dante/waves), and 32 x 32 channel USB streaming.</p> <p>g. Mix Busses: 36 total buses, including 12 stereo mix busses (AUX or Group) and a main PAFL bus.</p> <p>h. Recording: SQ-Drive for stereo and multitrack recording/playback directly to a USB drive.</p> <p>i. Compatibility: work with ME personal monitoring systems and offers remote mixing apps for ipad, android, Mac and PC.</p>	1 unit		

7	Digital Snake Cable Box	<p>INPUT</p> <ul style="list-style-type: none"> a. 16XLR Mic/Line Input: Balance, +48V Phantom b. Mic/Line Input: fully recallable c. Input Sensitivity: -60 to +15dBu d. Analogue Gain: +5 to +60dB, 1dB steps e. Maximum Input Level: +30dBu (PAD in) f. Sample rate: 96Khz <p>OUTPUT</p> <ul style="list-style-type: none"> a. 8 XLR Outputs: Balanced, Relay protected b. Output Impedance: <75 Ohms c. Nominal Output: +4dBu = 0dB meter reading d. Maximum Output Level: +22dBu <p>POWER</p> <ul style="list-style-type: none"> a. AC power: 220 to 240 50/60Hz 	2 units		
8	Audio Interface	<ul style="list-style-type: none"> a. Number of Microphone Preamps: 2 b. Phantom Power: Yes c. Instrument Inputs: 2 d. Line Inputs: 2 e. Air Mode: yes f. Auto Gain: Yes g. Clip Safe: Yes h. Line Outputs: 2 i. Headphone Outputs: 1 j. Loopback: Yes k. Connectivity: USB Type-C l. Protocol: USB 2.0 m. Form Factor: Desktop n. Simultaneous I/O: 4 x 2 (including Loopback inputs) o. A/D Resolution: 24-bit/192 kHzs p. Bus Powered: Yes (900mA) 	1 unit		
9	Smart Sequencing Power Conditioner	<ul style="list-style-type: none"> a. Line Voltage: 220V 50/60Hz b. Number of Outlet: 9(8 rear and 1 front) c. USB Charging: Yes d. Front Panel Meter: Digital Voltmeter e. AC Protection Technology: Spike & Surge Protection f. Maximum Current Rating: 15A per out outlet 	1 unit		

10	Uninterrupted power supply	a. Input Voltage: 220VAC b. Frequency: 50hz – 60hz c. Output Voltage: 220VAC d. Capacity VA/Wattage: 1500VA/1050Watts e. Transfer Time: ≤10ms including direction time	1 unit		
11	Motorized Hoist	a. Power Supply: 220V/440Vac, 60Hz b. Control Voltage: 24V c. Capacity: 1.5 tons	2 units		
12	Cabling for power and signal	Microphone Cable a. 2 core b. Double shield, c. good copper screen with cotton shield d. 100m and 305m Electrical wires a. Royal Cord b. copper c. UL listed Cat 6 cable a. #23 awg b. 4 x 2 x 0.26mm ² inner conductor c. copper d. 128 x 0.12mm + AL/PT-foil + drain wire 7x 0.16mm shielding e. 305m/roll	1 lot		
13	Conduits, hangers and supports	Conduits & Fittings a. Electrical Metallic Tubing (EMT) Hangers and supports A. Fabricated metal support	1 lot		
14	Consumables and other related materials	Enclosed Circuit Breaker Fabricated NEMA metal enclosure Power strip extension wires Heavy duty extension wires	1 lot		
15	dismantling old sound system, rigging installation, programming, integration, configuration and extensive training		1 lot		
TOTAL					

Prepared by:

Signature over Printed Name

Date