

BIDS AND AWARDS COMMITTEE

**NOTICE OF NEGOTIATED PROCUREMENT
(TWO-FAILED BIDDING)**

The Philippine International Convention Center (PICC) announces that the Bids and Awards Committee (BAC) will conduct a Negotiated Procurement for the **Supply, Delivery and Installation of Various Audio Equipment at Meeting Rooms 2 to 8**. The total Approved Budget for Contract (ABC) for this requirement is **SIX MILLION THREE HUNDRED THOUSAND PESOS (Php6,300,000.00), VAT Inclusive**.

This will be undertaken in accordance with Sec. 53.1, Two Failed Bids, of the Revised Implementing Rules and Regulations (RIRR) of Republic Act No. 9184 otherwise known as “The Government Procurement Reform Act”.

A complete set of documents may be obtained by interested bidders from October 10, 2024 to on or before 3:00 p.m. of October 21, 2024.

Submission of proposals will be on or before 3:00 p.m. of October 21, 2024, at the BAC Secretariat Office, Ground Floor, Delegation Building, PICC Complex, 1307 Pasay City. Attached are the specifications for this particular procurement.



WILSON B. DELOS REYES
Chairman

BIDS AND AWARDS COMMITTEE (BAC)

NEGOTIATED PROCUREMENT

Sir:

We wish to inform you that the procurement of the **Supply, Delivery and Installation of Various Audio Equipment at Meeting Rooms 2 to 8**, will be done by way of Alternative Method of Procurement through Negotiated Procurement.

The total Approved Budget for Contract (ABC) for this project is **SIX MILLION THREE HUNDRED THOUSAND PESOS (Php6,300,000.00), VAT Inclusive.**

Please submit your proposal on or before **3:00 p.m. of October 21, 2024** at the BAC Secretariat, Ground floor, Delegation Building, PICC together with the following:

A. ELIGIBILITY DOCUMENTS:

1. Valid Phil-GEPS Registration Certificate (Platinum Membership) (all pages) in accordance with Section 8.5.2 of the IRR;
2. Statement of all on-going 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;
3. Statement of the Single Largest Completed Contract (SLCC) similar to this requirement, the amount of which shall be at least fifty percent (50%) of the ABC, entered into within the last ten (10) years from the date of submission and opening of bid. Attach to such statement the following:
 - a. Certified photocopy of the SLCC; and
 - b. Certificate of Acceptance or Official Receipt or Sales Invoice

4. Net Financial Contracting Capacity (NFCC):

Computation of NFCC must be at least equal to the ABC to be bid, calculated as follows;

NFCC = [(Current assets minus current liabilities) (15)] minus the value of all outstanding or uncompleted portions of the projects under ongoing contracts, including awarded contracts yet to be started, coinciding with the contract to be bid, or a committed Line of Credit from Universal or Commercial Bank, in lieu of its NFCC Computation. The committed Line of Credit must be at least equal to ten percent (10%) of the ABC to be bid.

B. TECHNICAL COMPONENT:

1. Terms of Reference fully accomplished;
2. Notarized Omnibus Sworn Statement with attached;
 - a. For Corporations, the duly notarized Secretary's Certificate; or
 - b. For Sole Proprietorship, the notarized Special Power of Attorney.

C. OTHER DOCUMENTARY REQUIREMENTS:

1. Certified Photocopy of the CY 2023 Income and Business Tax Returns with proof of payment;
2. Sections III and V of the bid documents, signed on each and every page by the bidder's authorized representative;
3. Brochure of the items being offered;
4. Company Profile with sketch of office location;
5. Certificate of Ocular Inspection; and
6. Certificate of Satisfactory Completion & Acceptance of previous PICC projects undertaken within the last three (3) years, if any.

Negotiation shall be made with the bidder who made the lowest offer; should the negotiation fail then the same shall be made with the second lowest offer.

Attached is the Terms of Reference and other requirements for the implementation of the abovementioned requirements.

PICC reserves the right to reject any offer or all quotations found to be disadvantageous to the government.

Very truly yours,


WILSON B. DELOS REYES
Chairman

Date

The Chairman
Bids and Awards Committee (BAC)
Philippine International Convention Center (PICC)

Dear Sir/Madam:

In response to your letter dated _____, 2024, I wish to submit our offer for the **Supply, Delivery and Installation of Various Audio Equipment at Meeting Rooms 2 to 8.**

TOTAL AMOUNT OF OFFER: INCLUSIVE OF VALUE ADDED TAX (VAT)

(Amount in Words) (P _____) (Amount in figures)

Very truly yours,

Signature of bidder over printed name

Address

Telephone/Fax No.

TERMS OF REFERENCE

Item	Specification	Statement of Compliance
	<p>Supply, Delivery and Installation of Various Audio Equipment at the Meeting Rooms 2 to 8</p> <p>General Description</p> <p>The Contractor shall supply, deliver and install new audio equipment and its related accessories at the Meeting Rooms 2 to 8. The Contractor shall be responsible to provide all necessary materials to complete the installation works such as, but not limited to, wires, conduits, hangers and supports.</p> <p>1.0 Scope of Works</p> <p>1.1 Submit drawings indicating the proposed location and mounting height of the new equipment for approval by PICC authorized representative.</p> <p>1.2 Supply, deliver and install all equipment and other related materials that must be needed to complete the installation works to include, but not limited, to the following:</p> <p>1.2.1 Meeting Room 2 One (1) unit 16 Channel Digital Mixer Two (2) units 15" Powered Loudspeaker Two (2) units 15" Powered Subwoofer</p> <p>1.2.2 Meeting Room 3 One (1) unit 16 Channel Digital Mixer Two (2) units 15" Powered Loudspeaker Two (2) units 15" Powered Subwoofer</p> <p>1.2.3 Meeting Room 4 One (1) unit 16 Channel Digital Mixer Two (2) units 15" Powered Loudspeaker Two (2) units 12" Powered Loudspeaker Two (2) units 18" Powered Subwoofer Two (2) units 10" Powered Loudspeaker</p> <p>1.2.4 Meeting Room 5 One (1) unit 16 Channel Digital Mixer Two (2) units 15" Powered Loudspeaker Two (2) units 12" Powered Loudspeaker Two (2) units 18" Powered Subwoofer Two (2) units 10" Powered Loudspeaker</p> <p>1.2.5 Meeting Room 6 One (1) unit 16 Channel Digital Mixer Two (2) units 12" Powered Loudspeaker Two (2) units 12" Powered Subwoofer</p>	

1.2.6 Meeting Room 7

One (1) unit 16 Channel Digital Mixer
Two (2) units 12" Powered Loudspeaker
Two (2) units 12" Powered Subwoofer

1.2.7 Meeting Room 8

One (1) unit 16 Channel Digital Mixer
Two (2) units 12" Powered Loudspeaker
Two (2) units 12" Powered Subwoofer

1.2.8 One (1) Lot Microphone cable, electrical wires, conduits, hangers, support, and other related accessories

1.3 Install and configure all hardware, audio equipment, component, and peripherals including all the necessary wiring, microphone cabling, speakers' alignment, audio alignment (to reduce echo and reverberation).

1.4 Provide all necessary equipment and perform the required works under this project.

1.5 Conduct training on operation and maintenance of the newly installed equipment.

1.6 Testing and commissioning.

2.0 Specifications

2.1 16-channel digital mixer

- 19" Rack Mountable
- 16 Mono Mic/Line Inputs (TRS + XLR)
- Recallable AnaLOGIQ™ Preamps
- 3 Stereo Inputs (TRS)
- 12 Mix Outputs (XLR)
- 7 Monitor Mixes (4 mono + 3 stereo)
- 4 FX Engines
- 2 dedicated FX Sends / Returns
- 4 Mute Groups
- 4 DCA Groups
- AES Digital Out
- SNAKE™ Remote Audio Port
- 17 Motor Faders
- 5" (800x480 pixel) colour touch screen for quick control
- 4 Soft Keys

2.2 Powered Loudspeaker, 15 inches

- Speaker type: 2-way active speaker
- Peak power handling: 2000 W
- Program power handling: 1000 W

- RMS/AES power handling: 500 W
- Sensitivity (1W/1m): 100 dB
- Sound Pressure (Max. W/1m): 127 dB
- Frequency Response: (± 3 dB) 50 Hz - 20 kHz
- Crossover Type: Active
- Dispersion: Horizontal – 90°, Vertical - 70°
- Drivers: HF Compression driver with 1.7" VC and 1" throat
LF: 15" (3" VC)
- Connectors Remote control: RJ45
- Inputs :
 - 2 x Combo XLR / 6.3 mm jack
 - 3-pin Euro Terminal Block (Pitch - 3.81 mm)
 - 3-Pin terminal block (linkthrough)
 - XLR male (linkthrough)
 - Inputs USB port

2.3 Powered Loudspeaker, 12 inches

- Speaker Type: two way active speaker
- Peak power handling: 1600 W
- Program power handling: 800 W
- RMS/AES power handling: 400 W
- Sensitivity (1W/1m): 99 dB
- Sound Pressure (Max. W/1m): 125 dB
- Frequency Response: (± 3 dB) 58 Hz - 20 kHz
- Crossover Type: Active
- Dispersion: Horizontal – 90°, Vertical - 70°
- Drivers: HF Compression driver with 1.7" VC and 1" throat
LF: 12" (2.5" VC)
- Connectors Remote control: RJ45
- Input :
 - 2 x Combo XLR / 6.3 mm jack
 - 3-pin Euro Terminal Block (Pitch - 3.81 mm)
 - 3-Pin terminal block (linkthrough)
 - XLR male (linkthrough)
 - Inputs USB port
 - RJ45 (Ethernet)

2.4 Powered Loudspeaker, 10 inches

- Four (4) units 10 inches Powered Loudspeaker:
- Speaker type: 2-way active speaker
- Peak power handling: 1200 W
- Program power handling: 600 W
- RMS/AES power handling: 300 W
- Sensitivity (1W/1m): 96 dB
- Sound Pressure (Max. W/1m): 121 dB
- Frequency Response: (± 3 dB) 65 Hz - 20 kHz
- Crossover Type: Active
- Dispersion: Horizontal – 90°, Vertical - 70°
- Drivers: HF Compression driver with 1.7" VC and 1" throat

- LF: 10" (2.5" VC)
- Connectors Remote control: RJ45
- Input :
 - 2 x Combo XLR / 6.3 mm jack
 - 3-pin Euro Terminal Block (Pitch - 3.81 mm)
 - 3-Pin terminal block (linkthrough)
 - XLR male (linkthrough)
 - Inputs USB port
 - RJ45 (Ethernet)

2.5 Powered subwoofer, 18 inches

- Custom-engineered 18-inch woofer
- Woofer Magnet Ferrite
- Woofer Voice Coil 3"
- Transducer Impedence 4 ohm rated
- Power: 1,500W peak / 750W RMS
- Frequency response: 31–150 Hz (-10 dB); 40–120 Hz (-3 dB)
- Max SPL: 131 dB
- Audio I/Os: 2 XLR Combo, 2 XLR loop-outs
- Advanced DSP*: Parametric EQ, polarity inversion, speaker delay
- Built-in 2-channel digital mixer
- EQ, polarity inversion and speaker delay
- Color backlit LCD screen provides easy access to functions
- Durable birch plywood cabinet *with DuraFlex* finish and metal grille
- AC Power Input 220V-240V

2.6 Powered subwoofer, 15 inches

- Powered 15" subwoofer for portable PA applications and high quality music playback
- 1,000 Watt power, Class-D technology 600 Watt high excursion
- 15" subwoofer for low distortion sub-bass response
- Dual 200 Watt amplifiers included for stereo satellite speakers
- 3 channel digital mixer with gain setting recall
- Comprehensive remote control via Apple iPhone/iPad
- High quality Bluetooth stereo audio streaming
- DSP presets for application type and speaker positioning
- Intuitive single rotary control user interface with LCD display for ease of navigation
- Integrated protective perforated steel mesh grille
- k. Frequency response 45 Hz – 150 Hz ± 3 Db
38 Hz – 200 Hz -10 dB
- l. Maximum SPL 120 dB
- m. Transducers 1 x 15" (381 mm) LF driver
- n. AC Power Input 220V-240V

2.7 Powered subwoofer, 12 inches

- Powered 12" subwoofer
- 1,000-Watt power, Class-D technology
- 600-Watt high excursion 12" subwoofer for low distortion sub-bass response
- Dual 200-Watt amplifiers included for stereo satellite speakers
- 3 channel digital mixer with gain setting recall
- Comprehensive remote control via Apple iPhone/iPad
- High quality Bluetooth stereo audio streaming
- DSP presets for application type and speaker positioning
- Intuitive single rotary control user interface with LCD display for ease of navigation
- Integrated protective perforated steel mesh grille
- Frequency response: 45 Hz – 150 Hz \pm 3 dB
38 Hz – 200 Hz -10 dB

- Maximum SPL: 120 dB
- Transducers: 1 x 12" (305 mm) LF driver
- AC Power Input: 220V-240V

2.8 Microphone cable

- Copper conductor
- Conductor resistance: 84.7 Ω /m
- Capacitance core to core: 120pF/m
- Screen type: Bare copper braid
- Voltage rating: 300V

2.9 Signal cables, patch panels connectors, chassis and other accessories

2.10 Electrical wires

- THHN building wires, copper, must have at least PS mark

2.11 Enclosed Circuit Breaker

- Fabricated NEMA metal enclosure

2.12 Power strip extension wires

- Heavy duty extension wires

2.13 Conduits & Fittings

- Electrical Metallic Tubing (EMT)

2.14 Hangers and supports

- Fabricated metal support

3.0 General Requirements

3.1 Permits, Bonds and Licenses

The Contractor shall submit the required permits, bonds and licenses as part of the implementation of the project.

3.2 Safety Officer

-A DOLE accredited safety officer should always be present every time there is activities at site.

3.3 Workmanship/Execution

The Contractor shall execute all works in a skillful and workmanlike manner and shall engage qualified workmen with equivalent experience required in the installation works.

3.4 Temporary facilities

Temporary facilities of Contractor is not required for this project. PICC shall allow the Contractor to use the nearest available toilet which shall be identified by the PICC representative during the mobilization.

Field office is not required in this particular project.

3.5 Security and safety protections

The Contractor shall provide warning signs, sufficient lighting, fire extinguishers and personal protective equipment for those who will be assigned in PICC.

3.6 Test Results

The Contractor shall submit the test results from the manufacturer's and the actual installation test result of all equipment and devices. Actual testing shall be done with the presence of PICC authorized representative.

3.7 Operation and Maintenance Manual

The Contractor shall submit three (3) sets of operation and maintenance manual of all equipment installed.

3.8 As-built Plan

The Contractor shall submit three (3) sets of as-built plan. Plans and drawings shall be printed in A3 size bond paper.

3.9 Training

The Contractor shall conduct training on operation, maintenance, troubleshooting and repair of the parking management system.

3.10 Testing and Commissioning

Commissioning of the system shall be carried out after the system has been fully installed and tested. Commissioning shall be done with the presence of PICC authorized representative.

3.11 Other provisions

-The Contractor shall submit the list of its personnel that will be

<p>assigned to PICC.</p> <ul style="list-style-type: none"> -The Contractor shall submit NBI or police clearance of its personnel that shall be assigned in PICC. No personnel shall be allowed to work without valid clearance. -The Contractor should wear its company uniform at all times within the PICC premises -All metallic conduits and pull boxes shall be properly grounded; -Conduits shall be installed parallel to or perpendicular with the building line, diagonal run shall not be accepted. All boxes and conduits shall be rigidly supported by hanger rod, angle bar and UY-bolt. Conduit support shall be every 1500mm interval. -Pull boxes, hangers and other fabricated metal support shall be painted with the following: Pull boxes – ANSI gray finished Hangers and support – metallic silver -The Contractor shall provide all tools and materials that will be needed to perform the required installation works including the scaffolding and/or other platform to work in elevated areas. -The Contractor shall replace or restore to its original condition any parts of the building or equipment and other properties of PICC that may be damaged due to poor workmanship. <p>3.12 Must be in the business in the supply and delivery of various audio equipment within the last three (3) years.</p>	
--	--

STATEMENT OF COMPLIANCE

Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered.

D. Performance Bond

Form of Performance Security	Amount of Performance Security (Equal to Percentage of the Total Contract Price)
Cash or Cashier's/Manager's Check issued by a Universal or Commercial Bank.	Five percent (5%)
Bank draft/guarantee issued by a Universal or Commercial Bank	Five percent (5%)
Surety bond callable upon demand issued by a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security.	Thirty percent (30%)

E. PAYMENT

PICC shall pay the Contractor upon completion of the project within thirty (30) calendar days after presentation of the billing and submission of the required documents to Technical Services Department's (TSD) Electrical, Electronics and Communication Services Division of PICC, which includes the following:

- A .Sales Invoice
- b. Delivery Receipt duly acknowledge/signed by PICC authorized representative.
- c. As-built drawing
- d. Operation and maintenance manual

G. Schedule of Requirements

Item Number	Description	Delivered, Weeks/Months
I	Supply, Delivery and Installation of Various Audio Equipment at Meeting Rooms 2 to 8	<p>Full completion and turn-over shall be within ninety (90) calendar days from receipt of Notice to Proceed.</p> <p>Schedule of work shall be properly coordinated to the Assistant Director of Electrical & Electronics Division.</p>

I hereby commit to comply and deliver all the above requirements in accordance with the above stated schedule.

Name of Company / Bidder

Signature over printed Name of Authorized Representative

Position

Date