



**PHILIPPINE NATIONAL OIL COMPANY**  
PNOC Building VI, Energy Center  
Rizal Drive, BGC, Taguig City  
Tel. No.: 8789 – 7662  
[www.philgeps.gov.ph](http://www.philgeps.gov.ph) / [www.pnoc.com.ph](http://www.pnoc.com.ph)

## REQUEST FOR QUOTATION / PROPOSAL

The PHILIPPINE NATIONAL OIL COMPANY (PNOC) through its Bids and Awards Committee (BAC), invites all interested and PhilGEPS-registered suppliers / contractors / consultants to submit quotations / proposals for the following company requirements:

Date : 24 May 2021  
Project Title : Supply and Delivery of Audio System  
Reference No. : 2021-05-082  
ABC : PhP190,000.00  
Submission Deadline: 31 May-2021 / 10:00 AM

Accomplished Price Quotation/Proposal and Compliance Forms may be submitted through registered or electronic mail to the PNOC Procurement Management Division at the above address or to [gsmendoza@pnoc.com.ph](mailto:gsmendoza@pnoc.com.ph) and [procurement@pnoc.com.ph](mailto:procurement@pnoc.com.ph) no later than the submission deadline together with the following documentary requirements and information:

- Mayor's/Business Permit
- PhilGEPS Registration Number
- Signed Terms of Reference / Technical Specifications Sheet (if applicable)
- Omnibus Sworn Statement - Annex "A" (Unnotarized copy may be submitted prior to submission deadline, but the notarized one shall be submitted after award or before payment)

The PNOC reserves the right to accept or reject any or all quotations/proposals or parts thereof, to waive formality therein or to accept such or to award any that are considered most advantageous to the company.

Thank you.

  
**EVANGELINE B. ALBAYTAR**  
Chairperson  
Bids and Awards Committee

**PRICE QUOTATION / PROPOSAL AND COMPLIANCE FORM**

**Supply and Delivery of Audio System**

**Technical Specifications**

LOT	Item No.	UOM	Particulars	Qty	Unit Price (PhP)	Total Amount (PhP)
1	1	pair	<b>POWERED SPEAKER</b> Specifications: → System type: Self-powered 15" two-way Bass – reflex → Amplification Type: Active Speaker Bluetooth → Maximum SPL: 127dB → Freq. Response (-3dB): 50Hz-20kHz → Freq. Range (-10dB): 39Hz-20kHz → System Power Rating: 1000W Peak (700 LF + 300 HF); → 500W Continuous (350W LF + 150W HF) → Input Impedance: 20K Balance → Line Input Gain: Infinity to 26.8 dBu → Mic Input Gain: Infinity to 29 dBu → Maximum Level Input → Line: +14 dBu → Mic: -4 dBu → Connectors: 2 x Balanced XLR-1 ¼" combination inputs: 1 x male XLR Loop thru out → Cooling: Passive → Low Freq. Driver: 380 mm (15in) Woofer → High Freq. Driver: (1in) polymer diaphragm, neodymium compression driver → Coverage Pattern: 90 x 50 → Crossover Frequency: 1.8Hz → Enclosure: Polypropylene → Dimension (H x W x D): 610 mm x 356 mm x 356 mm (24 in x 14 in x 14 in) → Power Consumption: 100-240 V, 50-60 Hz, 0.8-05 A → Materials: Polypropylene (ABC: Php75,000.00)	2		
			<b>ANALOG AUDIO MIXER WITH EFFECTS</b> Specifications: <b>Microphone Inputs</b> → Mic Preamps: 10 → Frequency Response: <10Hz-150kHz (-1dB) <10Hz-200kHz (-3dB) → Gain Range: +10 dB to +60 dB → Max. Input Level: +12dBu @ +10dB gain			

	2	unit	<p>→ Impedance: 2k ohms balanced  → Signal to noise ratio: 108dB / 110dB A-weighted  → Distortion (THD+N): 0.005% / 0.004% A-weighted  → Phantom power: Switchable, +48V</p> <p>Line Input  → Type: ¼" TRS connector, balance  → Impedance: 20k ohms balanced  → Gain range: -10dB to +40dB  → Max. Input Level:</p> <p>Frequency Response  (Mic In Main Out)  &lt;10Hz-160kHz +/-3dB</p> <p>Stereo Inputs  → Type: 4 x ¼" TRS connector, balanced  → Impedance: 20k ohms balanced,  10k ohms balance  → Gain range: -20dB to +20dB  → Max. Input Level: +22 dBu</p> <p>2-Track In  → Type: RCA connector  → Impedance: 10k ohms  → Max. Input Level: +22dBu</p> <p>Equalizer 3-Band Parametric  → Low: 80Hz / +/-15dB  → Mid: Variable 100Hz-8kHz / +/-15dB  → High: 12kHz / +/-15dB</p> <p>Equalizer 4-Band Fixed  → Low: 80Hz / +/-15dB  → Low Mid: 500Hz / +/-15dB  → High Mid: 3kHz / +/-15dB  → High: 12kHz / +/-15dB</p> <p>Channel Inserts  → Type: 1/4" TRS connector, balanced  → Max. Input Level: +22dBu</p> <p>AUX Sends  → Type: 4 x ¼" TRS connector, balanced  → Impedance: 120 ohms  → Max. Output Level: +22dBu</p> <p>AUX Returns  → Type: 4 x ¼" TRS connector, balanced  → Impedance: 20k ohms balanced,  10k ohms unbalanced  → Max. Input Level: +22dBu</p> <p>Main Outputs  → Type: XLR and ¼" TRS connector, balanced  → Impedance: 240 ohms balanced,  120 ohms unbalanced  → Max. Output Level: +22dBu</p> <p>Control Room Output</p>	1			
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		<p>→ Type: ¼" TRS connector, balanced  → Impedance: 120 ohms  → Max. Output Level: +22dBu  <b>Phones Output</b>  → Type: ¼" TRS connector, Unbalanced  → Impedance: 25 ohms  → Max. Output Level: +21dBu / 150 ohms  (+25dBm)  (ABC: Php36,000.00)</p>				
3	unit	<p><b>WIRELESS MICROPHONE UHF/VHF</b>  <b>Specifications:</b>  <b>Wireless Handheld Transmitter</b>  → Type: Handheld  → Dimensions: 254mm x 51mm diameter  * RF Level Switch between 1mW and 10mW  * 2 AA batteries  * Up to 14 hours of battery life  * Bottom On/Off switch design  * Power and battery status LED  * RF output power: Battery 14 hours  * 100 m (300ft) operating range  <b>Wireless Receiver</b>  * 12 selectable channels  * At least 4 compatible systems  * Antenna Switching Diversity  * Adjustable Output Level  * Mic / Line Switch  * 2 Audio Output  * ¼" Connector  * XLR Connector  * Power Supply: 12-18V  * Maximum Output Level: -19dBV (XLR), -5dBV  (1/4") (ref.+/-33kHz deviation with 1kHz tone) mW  (ABC: Php32,000.00)</p>	1			
4	unit	<p><b>WIRED MICROPHONE</b>  <b>Specification:</b>  → Microphone Type: Dynamic  → Operation Mode: Stereo or Mono  → Sensitivity: -51 dBV/Pascal  → Frequency Response: 50Hz  → Audio Input Details: Super cardioid  → Frequency Response: 50Hz  → Output Impedance: 150 Ohm  → Connectivity: Wired  (ABC: Php26,000.00)</p>	2			
5	roll	<p><b>AUDIO CABLES STEREO TYPE</b>  <b>Specifications:</b>  → Audio Cables:  → Cable Type: Stereo  (ABC: Php10,000.00)</p>	1			

6	pair	<b>XLR CONNECTOR MALE AND FEMALE</b> Specifications: → Microphone Connector: → Connector Type: XLR male and female connector (ABC: Php7,000.00)	20			
7	pcs	<b>PL55 MONO JACK CONNECTOR</b> Speaker Connector: Connector Type: PL55 mono (ABC: Php4,000.00)	10			
<b>Delivery Period:</b>		Within Fifteen (15) Calendar Days upon receipt of Purchase Order				
<b>Delivery Place:</b>		PNOC, PNOC Building VI, Energy Center, Rizal Drive, Fort Bonifacio, Taguig City				

### TERMS AND CONDITIONS

1. All entries shall be typed or written in a clear legible manner.
2. Bidder shall offer one (1) bid only. Alternative bids shall be rejected.
3. All prices offered herein are valid, binding and effective for THIRTY (30) calendar days upon issuance of this document.
4. As a general rule, price quotations to be denominated in Philippine Peso shall include all taxes, duties and/or levies payable.
5. In case of tie quotations, tie breaking shall be on draw lots or toss coin.
6. In case supplier pro forma quotation is submitted, conditions will be governed by the submitted signed Terms of Reference / Technical Specifications Sheet.

We undertake, if our Proposal is accepted, to supply/deliver the goods/services in accordance with the specifications and/or delivery schedule.

We agree to abide by this quotation/proposal for a period of thirty (30) calendar days, which is the price's validity period and it shall remain binding upon us and may be accepted at any time before the expiration of that period.

Until a Contract or a Purchase Order is executed, this Quotation/Proposal shall be binding upon us. We understand that you are not bound to accept the lowest or any Proposal you may receive.

Signature over Printed Name : \_\_\_\_\_

Designation/Position : \_\_\_\_\_

Name of Organization : \_\_\_\_\_

Organization Address : \_\_\_\_\_

Tel No. / Mobile No. and Email Address : \_\_\_\_\_