

REQUEST FOR QUOTATION

Date: May 5, 2026
Reference No (PR No.): 2026-062-A

To All Interested Bidders:

This is to request a quotation on the PIDS procurement requirement enumerated hereunder. If you are interested and, in a position, to furnish the same, we shall be glad to have your best price, terms and conditions of delivery, submitted not later than **May 13, 2026, 9:00 AM** addressed to the *Procurement Management Division of the Administrative and Finance Department* at the abovementioned address. PIDS reserves the right to reject any and all bids, declare failure of bidding, or not award the contract under the conditions specified in *Section 70 of the IRR of Republic Act 12009 or the New Government Procurement Law*.

The price quotation/s, to be denominated in Philippine peso, **shall include all applicable taxes, duties, and/or levies payable.**

Very truly yours,



Procurement Management Division

Item	Qty	Unit	Articles/Description	Unit Cost	Total Cost
1	1	Lot	Supply and Delivery of Wireless Intercom System Pls see attached Technical Specification ABC: Php300,000.00		

Requirements:

- Valid Mayor's/Business Permit
- PhilGEPs Registration No. (if PhilGEPs Platinum Certificate is provided, Mayor's/Business Permit is no longer required, as long as the attached permit in the Certificate is valid.)
- Notarized Omnibus Sworn Statement supported by Notarized Authority of the Signatory (if applicable)

The price and details of the above offer are certified correct:

_____	_____
Name of Firm (<i>Bidder</i>)	Signature over Printed Name of <i>Bidder's Representative</i>
_____	_____
Address	Business Permit No.
_____	_____
Telephone <i>and/or Mobile No.</i>	Tax Identification Number (<i>TIN</i>)
_____	_____
<i>Email Address</i>	PhilGEPs Registration Number

Note: PIDS is evaluating its supplier's performance based on the quality of services rendered or goods delivered, timeliness of delivery, customer/after sales service and overall quality of service.

TECHNICAL SPECIFICATIONS OF WIRELESS INTERCOM SYSTEM

Key Features

- Two-Mic Environmental Noise Cancellation
- Reliable 1.9 GHz DECT 6.0 Technology
- Includes Hub with Wired Headset
- 8 Single-Ear Remote Headsets
- Wide Frequency Response for Clear Audio
- 1100' 2-Way Operating Range
- Mute/PTT Button or Rotate Boom to Mute
- Includes Batteries and 8-Bay Charger
- Expandable System
- Backward Compatible with Solidcom C1
- With carrying case/bag

Emergency Broadcast Function

- A dedicated one-button “announce” or emergency broadcast function allows an authorized user to immediately mute all remote wireless headsets.
- When activated, only the voice of the authorized user is transmitted, ensuring all personnel receive clear and uninterrupted instructions during critical situations.

Power and Battery System

- Each wireless headset operates using a single rechargeable battery.
- Battery life supports up to 10 hours of continuous operation per charge with environmental noise cancellation enabled.
- Batteries fully recharge within approximately 2.5 hours.
- An 8-slot battery charging station with AC power adapter is included.

System Expandability and Compatibility


- The system supports direct wireless linking of up to seven remote headsets to a master headset without the use of a control hub.
- When used with the included hub base, the system supports up to eight remote headsets simultaneously.
- The system is backward-compatible with earlier headset models of the same platform.

- The hub provides 2-wire and 4-wire audio input/output interfaces to enable interconnection with external communication systems.
- Up to three hub-based systems can be cascaded over an IP network to expand capacity.
- Multiple systems can be daisy-chained on site to support larger or more complex operational communication requirements.

Scope of Service

- Provision of a minimum one (1) year warranty covering parts and labor.
- Initial testing, inspection, and functional demonstration upon delivery to verify proper operation of all supplied equipment.
- Supply of complete user manuals, technical documentation, and basic operating instructions in either printed or electronic format.
- Repair or replacement of defective units within the warranty period at no additional cost to the procuring entity.
- Provision of after-sales technical support throughout the warranty period.
- Delivery and assistance with initial system setup and configuration, as required.
- Conduct of basic user orientation or training for designated personnel.
- Availability of spare parts and consumables during and after the warranty period, subject to standard procurement procedures.
- Defined response time for technical support and warranty service requests.
- Provision of firmware or software updates, where applicable, to maintain normal system operation during the warranty period.

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