



Republic of the Philippines
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

Date _____

REQUEST FOR PRICE QUOTATIONS
 No. C17-117-11

GENTLEMEN:

You are cordially invited to submit and quote your lowest price on the following supplies, materials and/or equipment listed hereunder. Please be informed that this procuring entity shall only consider price quotations within Approved Budget Cost (ABC) Php184,200.00

Your price quotation shall include the following documents and submitted in a sealed envelope, indicating the Solicitation No. / Reference No.:

- | | |
|--|--|
| 1. Proposal in your official letterhead; | 6. Latest Business Tax Return for the last two (2) quarter before the opening of the quotations; |
| 2. Copy of this request; | 7. Mayor's Permit; |
| 3. Brochure; | 8. Tax Clearance; |
| 4. Philgeps Registration; | 9. Omnibus Sworn Statement |
| 5. Annual Income Tax Return; | |

Note: Item No. 4 to 8 not required if already submitted in previous CAAP projects as long as document is still valid.

Furthermore, the period of delivery must be within 30 calendar days from your receipt of the procuring entity's contract agreement and notice to proceed.

Submission of quotations must be made at this Office on or before the opening of quotations scheduled on December 09, 2017 at 10:00AM at the CAAP-Procurement Division, Old QRT Building.

Please be guided accordingly.

Very truly yours,


ALMA BELLA M. GILO

Vice Chairman, Canvass and Contract Committee

Qty	Unit	COMPLETE DESCRIPTION OF ARTICLE	Unit Price	Amount
		Procurement of Radio Communication Set for Flight Inspection and Calibration Group (FICG) (please see attached specifications)		

The Chairman, Canvass and Contract Committee
 Civil Aviation Authority of the Philippines
 Pasay City, Metro Manila

Sir:

In compliance with your request for price quotations and in behalf of _____, We hereby commit to faithfully comply with all the requirements relative to this request. It is fully understood that our failure to furnish and deliver the items as herein quoted will disqualify our firm to participate in future biddings conducted by the Authority.

 (sign over printed name)

 (position)



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PURCHASE REQUEST

CO - 12-10-291
 Date - 10/10/17

Comm. Equipment
 1-02-05-070

Department:		Flight Inspection and Calibration Group	PR No.:		Date:	
Section:			SAI No.:		Date:	
Stock No.		ITEM DESCRIPTION	APP item No.	Qty	Estimated Unit Cost	Estimated Cost
Unit Issue						
		Radio Communication Set	1269 1306	1 lot		
		a) Portable Airband Radio		4	P 18,000.00	P 72,000.00
		b) Extra Radio Battery		4	P 800.00	P 3,200.00
		c) Portable VHF FM Radio		2	P 10,000.00	P 20,000.00
		d) Airband Base radio w/ power supply		1	P 75,000.00	P 75,000.00
		e) Hard Plastic Case with Foam		2	P 7,000.00	P 14,000.00
		-----Nothing follows-----				
			TOTAL		Php 184,200.00	

PURPOSE: For effective communication between ground inspector, Airport Security, ANS Personnel, Tower and Flight inspection pilot during the conduct of flight inspection in airports/facilities.

Requested By:	Funds Available:
 MANUEL F. DE GUZMAN Chief, FICG	 JOCELYN L. CHING Finance Department Manager
APPROVED BY:	
 CAPTAIN DONALDO A. MENDOZA Acting Deputy Director General for Operations/ Assistant Director General II, FSIS	



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TECHNICAL SPECIFICATIONS

RADIO COMMUNICATION SET (Item no. 1306)

Four (4) PORTABLE AIRBAND RADIO

Specifications:

1. 5 watts output power, PEP (1.5W Carrier)
2. With ILS navigation display (localizer)
3. With VOR navigation display
4. With at least IPX5 rating water protection
5. Frequency range TX: 118.000 -136.975 MHZ
6. Frequency range RX: 198.000-136.975 MHZ
7. Channel Spacing: 25Khz
8. Emission Type: TX: AM RX: AM and FM
9. Antenna Connector: BNC type
10. Modulation System (TX): Low level Amplitude Modulation
11. Circuit Type (RX): Double Conversion Superheterodyne
12. Sensitivity: better than 0.8 microvolt
13. Selectivity: better than 8Khz/-6dB
14. With high capacity rechargeable battery pack
15. Accessories:
 - a) Headset Adapter Cable
 - b) PTT Cable
 - c) Belt clip
 - d) Antenna
 - e) Battery Pack
 - f) Operator's Manual
 - g) AC charger with Charger Cradle
 - h) **Four (4) Extra Battery**

Two (2) PORTABLE VHF FM TRANSCEIVER RADIO

Specifications:

1. Atleast 5 watts output power (High) / 1 Watt (Low)
2. With at least IP68 rating water protection (Submersible- 5m for 1 hour)
3. Frequency Range: 136.000 -174.000 MHZ
4. Modulation: FM
5. With high capacity rechargeable battery pack

Accessories:

- Battery Pack
- Rapid Charger



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- Antenna
- Belt Clip
- Soft Leather Case
- Operator's Manual

One (1) AIRBAND BASE TRANSCEIVER RADIO

Specifications:

1. Transmitter:
2. Minimum 9W output power (carrier)
3. Modulation: 70% to 100%
4. Spurious emissions: less than 60dB
5. Microphone impedance: 600Ω
6. Receiver:
7. Intermediate frequency: 38.85 Mhz/450Khz (1st / 2nd)
8. Sensitivity: 1 μV (6dB S/N)
9. Spurious response: More than 74dBμ
10. General:
11. Frequency Range: 118.000 -136.992Mhz (airband)
12. Channel Spacing: 25Khz/8.33Khz
13. Type of Emission: A3E (AM)
14. With at least IP54 dust and water protection rating
15. Accessories:
 - a) Hand Microphone
 - b) Power Supply
 - c) Cabinet for base station
 - d) Microphone Hanger kit
 - e) Operation's Manual

Two (2) Hard Plastic Case

Specifications:

1. Can fit the airband base radio with 12V battery for field operation.
2. Rigid design made from durable materials