



Republic of the Philippines
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

_____ Date

REQUEST FOR PRICE QUOTATIONS
No. C17-093-08

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) **Php432,000.00**

You 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) |
| 2. Copy of this request; | quarter before the opening of the quotations; |
| 3. Brochure; | 7. Mayor's Permit; |
| 4. Philgeps Registration; | 8. Tax Clearance; |
| 5. Annual Income Tax Return; | 9. Omnibus Sworn Statement |

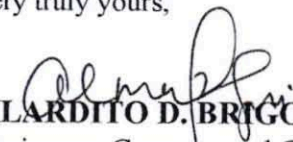
Note: Item No. 4 to 8 not required if already submitted in previous CAAP projects as long as document is still valid.

Furthermore, the period of delivery must be within 60 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 Aug. 30, 2017 at 10:00 AM at the CAAP-Procurement Division, Old QRT Building.

Please be guided accordingly.

Very truly yours,


PILARDITO D. BRIGOLA
 Chairman, Canvass and Contract Committee

Qty	Unit	COMPLETE DESCRIPTION OF ARTICLE	Unit Price	Amount
3	sets	Supply and delivery of 125Watts HF Transceiver (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)

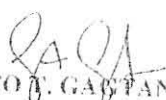
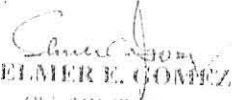
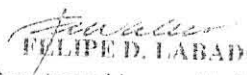
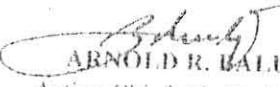

Republic of the Philippines
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES
 MIA Road, Pasay City, Metro Manila 1300

PURCHASE REQUEST

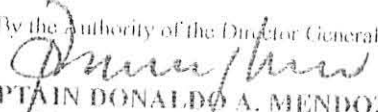
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Title : Supply and Delivery of Three (3) sets of 125 Watts HF Transceiver.		PR No.:	Date:
Location : ANS Technical Center		SAI No.:	Date:
Classification : D. Goods		BUR No.:	Date:
Item No. : 1196		Type/Contract Scope : 10W VHF AM Transceiver, pc based VLS & HF Transceiver	Appropriation : APP CY 2017
		Appro. Amount : PHP	2,990

Item	Qty.	Unit	Description	Unit Cost	Total Cos
1	3	sets	125W HF Transceiver including power supply cables dynamic handheld press-to-talk microphone, mounting hardware and other items included in the standard package. <i>(Please see attached Technical Specifications)</i>	140,000.00	PHP 420,000
SUB-TOTAL :					PHP 420,000
CONTINGENCY (3%) :					PHP 12,600
TOTAL :					PHP 432,600
S A Y :					PHP 432,000

Prepared By:  ERNESTO T. GASTAN, JR. CNS Systems Officer V, ANOD	Checked By:  ELMER E. GOMEZ Division Chief III, CNS/MET, ANOD	Submitted By:  FELIPE D. LABADO Department Manager III, ANOD
Recommend Approval:  ARNOLD R. BALUCATING Acting Chief, Air Navigation Service	Funds earmarked:  JOCELYN L. CHING Dept. Manager III, Finance Department	

APPROVED :

By the Authority of the Director General

CAPTAIN DONALDO A. MENDOZA
 OIC-Office of the Deputy Director General for Operations/
 Assistant Director General II, FSIS

AVIATION AUTHORITY OF THE PHILIPPINES

MIA Road, Pasay City, Metro Manila 1300

: Supply and Delivery of Three (3) Sets of 125W HF Transceiver
 : ANS Technical Center

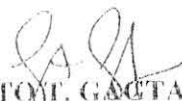
KEY EQUIPMENT TECHNICAL SPECIFICATIONS

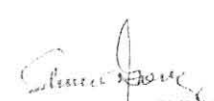
General Features:

Frequency Range:	Transmit : 1.6-29.9999 Mhz / Receive : 0.5-29.9999 Mhz
Emission Type:	J3E, A3E
Communication Method:	Press To Talk (PTT)
No. of Channels :	500 channels (selective calling)
Power Supply Requirement:	13.8V DC (Negative Ground)
Usable Temperature Range:	-30° C to +60° C
Frequency Stability:	± 0.3 ppm (-30° C to +60° C)
Antenna type:	50 Ω impedance, N-Connector
Output Power:	125, 50, 10 W PEP (Typical)
Selectivity J3E	3.8 kHz/-60dB 15 kHz/-60dB
Sensitivity J3E:	- 14 dBuV 6 dBuV
Spurious response:	>70dB
Microphone connector:	8 or 9 pin modular (600 Ω)
Audio Output:	Built-in/External Speaker 4 watts
I/O Connector:	for external speaker/ monitor recording
Manufacturer's Warranty:	One (1) year warranty against factory defects
Others:	User Equipment Training/Demo on site Certificate of Authorize or exclusive Distributorship from Original Equipment Manufacturer (OEM)

Prepared By:

Checked By:


 ERNESTOT. GACTAN, JR
 CNSSO V, CNS/MET, ANOD


 ELMER E. GOMEZ
 Div. Chief III, ANOD