



REQUEST FOR QUOTATION

The Civil Aviation Authority of the Philippines (CAAP-Main Office), through its Canvass and Contract Committee (CCC), will undertake a Small Value Procurement for the "**Emergency Purchase of NAV/COM and Transponder System for Flight Inspection Aircraft Cessna U206F (RP 178)**" in accordance with Section 53.9 of the Implementing Rules and Regulations of Republic Act No. 9184.

RFQ No. : **C19-171-12**
Name of Project : **Emergency Purchase of NAV/COM and Transponder System for Flight Inspection Aircraft Cessna U206F (RP 178)**
Approved Budget for: **Php958,000.00**
Specifications : See the attached Annex "B" for specifications
Location : Procurement Division, CAAP, MIA Road, Pasay City
Delivery Term : **30 calendar days** from the receipt of Notice for Compliance

Interested suppliers are required to submit their valid and current following documents in a sealed envelope:

1. Mayor's Permit;
2. Income/Business Tax Return for ABC's above P500,000;
3. PHILGEPS Registration Number;
4. Tax Clearance;
5. Omnibus Sworn Statement for ABC's above P50,000; (**a.** Form must be in accordance with Section 25.3, 2016 IRR **b.** Authorized representative must attach Special Power of Attorney (SPA) for Sole Proprietorship Certificate/Secretary Certificate for Corporation)
6. Price quotation from (Annex "A") during submission of offer/Quotation and,
7. Brochure if applicable

Price quotation/s must be valid for a period of thirty (30) calendar days from the date of submission.

Quotations exceeding the Approved Budget for the Contract shall be rejected.

Award of contract shall be made to the lowest quotation, which complies with the minimum description as stated above and other terms and conditions stated in the price quotation form. In case two or more bidders are determined to have submitted the Lowest Calculated/Lowest Calculated and Responsive Quotation, CAAP-CCC shall adopt and employ "draw lots" as the tie breaking method to finally determine the single winning provider in accordance with GPPB Circular 06-2005.

The CAAP-TIAC shall have the right to inspect and/or test the goods to confirm their conformity to the technical specifications.

Any interlineations, erasures or overwriting shall be valid only if they are signed or initialed by the bidder or his/her duly authorized representative/s.

Liquidated damages equivalent to one tenth of one percent (0.1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. CAAP shall rescind the contract once the cumulative amount of liquidated damaged reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.

OSCAR B. DEMETILLO, JR.
CCC-Chairperson



PRICE QUOTATION FORM

Date: _____

The Chairperson
 Canvass and Contract Committee
 Procurement Division, CAAP,
 MIA Road, Pasay City

Sir/Ma'am:
 After having carefully read and accepted the terms and conditions in the Request for Quotation, hereunder is our quotation/s for the item/s as follows:

Description			
Emergency Purchase of NAV/COM and Transponder System for Flight Inspection Aircraft Cessna U206F (RP 178)			
Specification	QTY.	Unit Price	Total Price
Please see attached specifications at Annex "B"			
Total (Inclusive of VAT)			

(Amount in Words) _____

The above-quoted prices are inclusive of all costs and applicable taxes.

Very truly yours,

 Name/Signature of Representative

 Position

 Name of Company

 Contact No.

 Email Address



PURCHASE REQUEST

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						
	Lot	KX 165 A NAV/COM SYSTEM P/N: 069-01033-0201 <ul style="list-style-type: none"> • Physical dimensions: Height: 2.00 in. (5.08 cm), Width: 6.25 in. (15.87 cm), Length: 10.16 in. (25.81 cm), Weight (incl. GS): 4.2 lbs(1.9 kg) (KX 155A), 4.0 lbs. (1.81 kg) • Power Requirements: 27.5VDC, Receive, .6A, Transmit, 6.0A Max. Altitude 50,000 ft. Temp. Range -20 to +55 C. Communication Transceiver • Frequency Range: 118.000 MHz to 136.975 MHz in 25 kHz increments, 118.0000 MHz to 136.9916 MHz in 8.33kHz increments, • Transmitter Output: 10W minimum • VOR/LOC Sensitivity: 2V (hard) or less on all channels for half flag deviation • Audio Output: With a 1 kHz tone 30% modulation at least 100mW output in 500 load 	0090	1	P540,000.00	P540,000.00
	Lot	KT- 76C TRANSPONDER (P/N:066-01156-0101) w/ALTITUDE ENCODER (P/N: SSD120-30N) w/ Harness and installation Kit w/TRANSPONDER ANTENNA (P/N:010-10160-00) <ul style="list-style-type: none"> • Digital mounted transponder with sequential pushbutton code entry • Operates with both 14 and 28volts electrical systems • 200W peak minimum transmitter power from PA Tube • Operates up to 35,000 feet • TSO'd -0201 version isolates transmitter from external load to prevent antenna and coax from pulling the transmitter off frequency; ideal for aircraft with longer coax runs 	0090	1	P418,000.00	P418,000.00
			Grand Total with (12%VAT inclusive)			P958,000.00

Purpose: Emergency Purchase of Nav/com and Transponder System for Flight Inspection Aircraft CESSNA U206F (RP 178).		
Requested By:		Funds Available:
Signature Printed Name Designation Date	 MANUEL F. DE GUZMAN Chief, Flight Inspection and Calibration Group	 JOCELYN L. CHING Chief, Finance Department
Approved By:		
Signature Printed Name Designation Date	 CAPTAIN DONALDO A. MENDOZA Deputy Director General for Operations	