



INVITATION TO BID FOR
Purchase and Installation of Communications Equipment
for Bicol (New Legazpi) International Airport
 Bid No. **19-009-10 CHARLIE**

- The Civil Aviation Authority of the Philippines (CAAP), through the DOTr-CAAP MOA dated 29 December 2016 –Bidding and Implementation of Airport Projects (Provision of ANF Equipment) intends to apply the sum of **Php 33,733,000.00** being the Approved Budget for the Contract (ABC) to payments under the contract for the **Purchase and Installation of Communications Equipment for Bicol (New Legazpi) International Airport**. Bids received in excess of the ABC shall be automatically rejected at bid opening.

Airport/Site	VHF AM Tx	VHF AM Rx	Antenna Systems & Other Accessories	VHF AM XCVR (Base)	VHF FM XCVR (Base)	VHF AM XCVR (Handheld)	VHF FM XCVR (Handheld)	VCS with ATC Console	ATIS Tx System	ATIS Rx	Binocular	VLS	Aviation Light Gun	Training & FAT
Bicol (New Legazpi) Int'l Airport	10	10	3	2	1	4	6	4 positions	1	1	2	16-channel	1	1

Note: Based on ANS Design 2B

VHF AM Transmitter	50 W IP-Based VHF-AM Aeronautical Transmitter
VHF AM Receiver	IP-Based VHF-AM Aeronautical Receiver
Antenna System & Other Accessories	High power RF circulator, Four (4)-Channel Receive Multicoupler, Four (4)-Channel Cavity Transmit Combiner, Surge Protectors and Omnidirectional Antenna complete with boom, balun, and galvanized steel mounting bracket
VHF AM Transceiver (Base)	10 W VHF AM Aeronautical Transceiver
VHF AM Transceiver (Base)	10 W VHF FM Aeronautical Transceiver
VHF AM Transceiver (Handheld)	5 W VHF AM Aeronautical Transceiver
VHF AM Transceiver (Handheld)	5 W VHF FM Aeronautical Transceiver
Voice Communication Switch (VCS) with ATC Console	Four (4) Positions & Four (4) Touch Input Device (TID) IP-Based Voice Communication Switch with Air Traffic Control Console
ATIS Transmitter System	50 W IP-Based VHF-AM Aeronautical Transmitter (complete with omnidirectional antenna, surge protectors, cavity filter, and mounting brackets), workstation (complete with licensed software, accessories) and Touch Input Device (TID)
ATIS Receiver Radio	IP-Based VHF-AM Aeronautical Receiver (complete with omnidirectional antenna, surge protectors, cavity filter, and mounting brackets)
Voice Logging System (VLS)	16-channel (redundant)
Binocular	20X56 Binocular
Light Gun	Aviation Light Gun
Training and FAT	Factory Acceptance Test and Factory Training (for VCS only)

- The CAAP now invites bids for the **Supply, Delivery, Installation/Integration, Training and Testing of Purchase and Installation of Communications Equipment for Bicol (New Legazpi) International Airport**. Delivery of the goods is required *within 365 calendar days*. Bidders should have completed, within *five (5) years* from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II. Instructions to Bidders.
- Bidding will be conducted through open competitive bidding procedures using a non-discretionary “pass/fail” criterion as specified in the 2016 Revised Implementing Rules

and Regulations (IRR) of Republic Act (RA) 9184, otherwise known as the "Government Procurement Reform Act".

Bidding is restricted to Filipino citizens/sole proprietorships, partnerships, or organizations with at least sixty percent (60%) interest or outstanding capital stock belonging to citizens of the Philippines, and to citizens or organizations of a country the laws or regulations of which grant similar rights or privileges to Filipino citizens, pursuant to RA 5183.

4. Interested bidders may obtain further information from CAAP and inspect the Bidding Documents at the address given during **8:00am to 5:00pm at the BAC Office – Civil Aviation Authority of the Philippines (CAAP), MIA Road, Pasay City, 1300.**
5. A complete set of Bidding Documents may be acquired by interested Bidders on **08 October 2019** from the address below and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of **PhP25,000.00.**

It may also be downloaded free of charge from the website of the Philippine Government Electronic Procurement System (PhilGEPS) and the website of the Procuring Entity, provided that Bidders shall pay the applicable fee for the Bidding Documents not later than the submission of their bids.


6. The **CAAP** will hold a Pre-Bid Conference on **16 October 2019, 2 :00 PM** at CAAP Conference Room, CAAP, Old MIA Road, Pasay City 1300, which shall be open to prospective bidders.
7. Bids must be duly received by the BAC Secretariat at the address below on or before **30 October 2019**. All Bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in **ITB** Clause 18.

Bid opening shall be on **30 October 2019, 2:00PM** at *CAAP BAC Office*. Bids will be opened in the presence of the bidders' representatives who choose to attend at the address below. Late bids shall not be accepted.

8. The **CAAP** reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Section 41 of RA 9184 and its IRR, without thereby incurring any liability to the affected bidder or bidders.

9. For further information, please refer to:

Ms. MA. EDDA M. LAMARCA
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MIA Road, Pasay City, Metro Manila 1300
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Tel #: (02) 944 2358


MGEN RICARDO C. BANAYAT (Ret)
Chairman, Bids and Awards Committee - Charlie