



BID BULLETIN NO. 2

**Supply and Delivery of 50W VHF AM Transceiver for various airports.
(Bid No. 22-015-06)**


July 12, 2022

- I. Please take note on the following amendments/revisions/clarification to the Bidding Documents:

Reference	Remarks	Specification
Letter from EBEC dated July 11, 2022 requesting clarification on the following matters.		
1. Can we offer the following Supply Voltage Range? a. Supply voltage DC: 21.6-31.2 Vdc negative ground	Addendum for Item e. of Technical Specification	1. Supply voltage shall be within 21.6 – 32Vdc Negative Ground.
2. Can we offer equivalent Sensitivity, AM @1 μ V/30% pd: > 12 dB SINAD (CCITT)	Additional requirement for item p. of Technical Specification	2. Better than 12 dB SINAD is acceptable.
3. Can we offer 100 watts antenna power since the radio to be used is only 50W	Amendment for item u. of Technical Specification	3. Antenna: VHF Omni-directional Dipole, 118-137MHz, 0 dB gain, at least 100W power handling capacity, supplied with clamps.

This bid bulletin shall be an integral part of the Bidding Documents and shall be enclosed in the technical bid envelop/component. It shall also be marked/stabbed accordingly.

For the information and guidance of all concerned.


ENGR. ARNEL F. BORLADO
Bids and Awards Committee (ALPHA)