



Republic of the Philippines
CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

BID BULLETIN NO. 01
JULY 28, 2025

- I. Attention is hereby invited to the Bidders of the project **PURCHASE/INSTALLATION OF METEOROLOGICAL INSTRUMENTS FOR BUKIDNON AIRPORT (DUAL SITE)** – Bid 25-49-07 BRAVO.
- II. Please note the following amendments to the project requirements.

Reference	Clause/Item	Change Type	Amendment		
VI. Schedule of Requirements	Subsection I: Meteorological Sensor and Display	Revision	Meteorological Sensor and Display	Qty	Unit
			Aviation Weather System complete with:		
			Temperature and relative humidity sensor with radiation shield (per Airport)	1	set
			Barometric pressure sensor (per Airport)		
			Aviation Weather Display complete with:		
			Data panel display (per Airport)		
			Wind panel display (per site)		
			Power supply	2	sets
			Uninterruptible Power Supply (UPS) Note: A minimum of one (1) set is required if wind and data can be displayed as a stand-alone unit.		
			Communication cable, Accessories, Mounting Kits		
			Wind speed and wind direction sensors		
			Shielded connection cable (minimum of 10 meters)		
			DOST-PAGASA Certification of Meteorological Sensors		
			Accessories, Connectors, Configuration Tool and Mounting Kits		
			Operation, Maintenance, Technical manuals in English Language including diagrams		
			Testing & Personnel Training		

	Subsection IV: Frangible 10 meters Mast with Lightning Protection and Obstacle Light	Revision	<table><tr><td colspan="4">Frangible 10 meters Mast with Lightning Protection and Obstacle Light</td></tr><tr><td colspan="4">ICAO Compliant Frangible 10m Mast complete with:</td></tr><tr><td colspan="4">Foundation kits with plywood box</td></tr><tr><td colspan="4">Provision for lightning rod</td></tr><tr><td colspan="4">Passive Lightning Rod</td></tr><tr><td colspan="4">LED Obstacle Lights</td></tr><tr><td colspan="4">Universal Mounting Arm for wind sensors</td></tr><tr><td colspan="4">Accessories, Connectors & Mounting Kits</td></tr><tr><td colspan="4">Testing & Personnel Training</td></tr><tr><td colspan="4">Note: The lightning protection components are required in only three (3) sets, including protection for the ATC Tower Bldg. specified in Section VII, B.4.1.19 plus one (1) additional set as a spare, as specified in Section V (Spare Parts).</td></tr></table>	Frangible 10 meters Mast with Lightning Protection and Obstacle Light				ICAO Compliant Frangible 10m Mast complete with:				Foundation kits with plywood box				Provision for lightning rod				Passive Lightning Rod				LED Obstacle Lights				Universal Mounting Arm for wind sensors				Accessories, Connectors & Mounting Kits				Testing & Personnel Training				Note: The lightning protection components are required in only three (3) sets, including protection for the ATC Tower Bldg. specified in Section VII, B.4.1.19 plus one (1) additional set as a spare, as specified in Section V (Spare Parts).				Qty	Unit
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VII. Technical Specifications – Performance Requirement	B.4.1.19	Revision	<table><tr><td colspan="4">The minimum number of lightning protection device shall be four (4) units per airport/facility as follows:</td></tr><tr><td>ANF/ Airport</td><td>Runway Sensor Site (Mast)</td><td>ATC Tower Bldg.</td><td>Standby/ Spare</td></tr><tr><td>Bukidnon</td><td>2</td><td>1</td><td>1</td></tr></table>	The minimum number of lightning protection device shall be four (4) units per airport/facility as follows:				ANF/ Airport	Runway Sensor Site (Mast)	ATC Tower Bldg.	Standby/ Spare	Bukidnon	2	1	1																														
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VII. Technical Specifications – Documentations	D.4.1	Revision	<p>In addition to the training materials, the following documents shall be delivered for the Air Navigation Facility (ANF):</p> <ul style="list-style-type: none">a) <i>2 sets of operation manuals;</i>b) <i>2 sets of maintenance (hardware/software) manual;</i>c) <i>2 sets of software manual;</i>d) <i>2 sets of inventory list of equipment to include spare parts</i>																																										
	D.4.2		2-Softcopy of all delivered documents shall be provided in a CD or USB medium.																																										

- III. This bid bulletin shall be an integral part of the Bidding Documents and the same shall be enclosed in the technical bid envelop/component and shall be marked/tabbed accordingly.

IV. For the information and guidance of all concerned.


GARY M. JADIE
End-User

Noted by:


ATTY. DANJUN G. LUCAS
Chairperson, Bids and Awards Committee – Bravo