



BID BULLETIN NO. 2
26 January 2022

- I. New Schedule for the **Purchase/Installation of PAPI at Runway 12/21 and Aerodrome Beacon (ABN) at Catbalogan Airport (Bid No. 22-001-01 Alpha).**
- II. Deadline for the Submission and Opening of Bids will be on **02 February 2022 at 2:00 PM** at the **CAAP Conference Room, 4F CAAP Compound, Pasay City** and via **Google Meet**.
- III. Please note the following amendments/ revisions to the Bidding Documents:

Reference	Remarks	Requirement/ Specification																										
BDS Item 10.1.c, Page 14	Amendment/ Revision	Mayor's or Business Permit issued on CY 2021 with an extended validity is valid for submission, provided the bidder shall attach proof of extension.																										
BDS Item 21, Page 19	Amendment/ Revision	Issued Receipt of CHSP's Approval Application from DOLE is valid for submission as part of the relevant project document.																										
BDS 10.5, Page 17	Amendment/ Revision	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;"><u>Equipment</u></th> <th style="text-align: left;"><u>Number of Units</u></th> </tr> </thead> <tbody> <tr> <td>Bagger Concrete Mixer</td> <td><u>Two (2) Unit</u></td> </tr> <tr> <td>Elf Truck</td> <td><u>One (1) Unit</u></td> </tr> <tr> <td>Concrete Vibrator</td> <td><u>Two (2) Units</u></td> </tr> <tr> <td>Chain Block 5 Ton</td> <td><u>Two (2) Units</u></td> </tr> <tr> <td>Compactor</td> <td><u>One (1) Unit</u></td> </tr> <tr> <td>Bar Cutter</td> <td><u>One (1) Unit</u></td> </tr> <tr> <td>Welding Machine</td> <td><u>One (1) Unit</u></td> </tr> <tr> <td>DC 500V Insulation</td> <td><u>One (1) Unit</u></td> </tr> <tr> <td>Resistance Tester</td> <td></td> </tr> <tr> <td>Multi Tester</td> <td><u>One (1) Unit</u></td> </tr> <tr> <td>Hydraulic Crimping Tool</td> <td><u>One (1) Unit</u></td> </tr> <tr> <td>Material Handling Equipment</td> <td><u>One (1) Unit</u></td> </tr> </tbody> </table>	<u>Equipment</u>	<u>Number of Units</u>	Bagger Concrete Mixer	<u>Two (2) Unit</u>	Elf Truck	<u>One (1) Unit</u>	Concrete Vibrator	<u>Two (2) Units</u>	Chain Block 5 Ton	<u>Two (2) Units</u>	Compactor	<u>One (1) Unit</u>	Bar Cutter	<u>One (1) Unit</u>	Welding Machine	<u>One (1) Unit</u>	DC 500V Insulation	<u>One (1) Unit</u>	Resistance Tester		Multi Tester	<u>One (1) Unit</u>	Hydraulic Crimping Tool	<u>One (1) Unit</u>	Material Handling Equipment	<u>One (1) Unit</u>
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GCC Clause item 7 Page 26	Amendment/ Revision	One (1) Year Defective Liability Period (DLP) plus one (1) year warranty period.																										

<p>Technical Specifications Item No. I, page 53</p>	<p>Amendment/ Revision</p>	<p>PRECISION APPROACH PATH INDICATOR (PAPI) (Pilot & Co-pilot at Runway 13/31)</p>
<p>Compliance Statement Item I (Precision Approach Path indicator), Page 54</p>	<p>Amendment/ Revision</p>	<p>Under Constant Regulator delete item “with built-in Circuit Selector.</p>
<p>Compliance statement Item II (Power & Control System) Page 54</p>	<p>Amendment/ Revision</p>	<p>I. POWER, MONITOR, CONTROL SYSTEM Constant Current Regulator (CCR), Thyristor controlled, type 5 KVA, 6.6 A, 220 VAC input, single-phase, imported complete with the following:</p> <ul style="list-style-type: none"> * 5 steps brightness control * Local & Remote Control, On/Off switch * Circuit Breaker & Lightning arresters * Back Indication & Remote Control (24-60VDC) *Open Circuit and Overcurrent Protection *Earth Fault Detector *Serial Mode Communication (Jbus/Mod-bus) *Fitting Accessories *Manual in English & Schematic Diagram <p>Circuit Selector, complete with back indication panel, complete with (1) On/Off Switch with runway in-use switch selector (2) Manual/Auto Selector Switch</p> <p>Control Cable</p> <p>14.0 mm sq. THHN Cable, 600V</p> <p>8.0 mm sq. TW cable, 600 V</p>
<p>Compliance statement Item III (ABN) Page 54</p>	<p>Amendment/ Revision</p>	<p>Supply Installation Testing & Commissioning Aerodrome Rotating Beacon Lights, complete with fittings accessories & 220/240VAC 60 Hz. Single Phase Motor Gear Assembly. Four (4) headlamps of 1000 W, 220/240 VAC, two (2) sets of green & white filters, one (1) FAA LED Obstruction light, 230 VAC, w/ tell-tale relay for automatic to back-up lamp & lighting of obstruction light in case of failure/burnt-out of the normal lamp, control unit, circuit breaker magnetic</p>

		contactor, terminal blocks, electrical connections & other fittings. The beacon shall be made of fiberglass reinforced material. Remote control box with a back indication of normal or backup lamp at Control Tower Cab & control wires, Two sets of complete instruction manuals in English.
Detailed of Bill of Quantities Item IV.3-4, page 87	Amendment/ Revision	14.0 mm sq THHN Cable, 600V 8.0 mm sq. TW Cable, 600V
Detailed of Bill of Quantities Item V.5, page 88	Amendment/ Revision	Primary Airfield Lighting Cable, #8 mm. sq., 5 KV, XLPE or EPR/PCP insulation, stranded, DEB, PVC Jacketed, 13.50 to 14.20 mm. cable dia. with manufacturer's trademark printed throughout the length of the cable.
Detailed of Bill Quantities, Item VII.1, Page 88	Amendment/ Revision	Leveling Instruments for PAPI & Tools
Detailed of Bill Quantities OCM's Cost Percentage, Page 89	Amendment/ Revision	Bidder may vary its percentage (%) OCM's computation but shall not exceed 12%. Bidder may vary its percentage (%) Contractor Profit's computation but shall not exceed 8%.
Detailed of Bill Quantities VAT/Contractor's Tax, Page 89	Clarification in the applicable VAT rate	The applicable rate is 5%, this is in accordance with the DPWH guidelines on the preparation of program of works.

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

For the information and guidance of all concerned.


CAPTAIN DONALDO A. MENDOZA
 Chairperson
 Bids and Awards Committee - Alpha