



HEADQUARTERS PHILIPPINE NAVY  
**OFFICE OF THE PHILIPPINE NAVY BIDS AND AWARDS COMMITTEE-1**  
 Naval Station Jose Francisco, Fort Bonifacio, Taguig City

October 01, 2020

Supplemental/Bid Bulletin No. 03  
 Inspection and Repair as Necessary of NVT330  
**(Php 9,500,400.00)**  
**(AC-PNBAC1-2020-14)**

This Supplemental Bid bulletin is issued to inform prospective bidders the modifications/amendments that shall form part of the bidding documents for the Inspection and Repair as Necessary of NVT330.

**A. Modification of the Bidding Documents**

Listed hereunder are the identified modifications of the bidding documents (Page 70), to wit:

Nr	Reference	From	To												
1	Section VII. Technical Specifications  Item no. 2	<div style="border: 1px solid black; padding: 2px; text-align: center; margin-bottom: 5px;">PLEASE USE THIS BID FORM DO NOT RETYPE OR ALTER</div> <p style="text-align: center; margin: 0;">Technical Specifications</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px; text-align: center;">PROJECT DESCRIPTION: Inspection and Repair as Necessary of NV330</div> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center; width: 5%;">IT E M</th> <th style="text-align: center;">DESCRIPTION</th> <th style="text-align: center;">COMPLY/ NOT COMPLY</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1</td> <td>Subscription Provide Subscription of service bulletins, manuals and publication for Cessna 172F</td> <td></td> </tr> </tbody> </table>	IT E M	DESCRIPTION	COMPLY/ NOT COMPLY	1	Subscription Provide Subscription of service bulletins, manuals and publication for Cessna 172F		<div style="border: 1px solid black; padding: 2px; text-align: center; margin-bottom: 5px;">PLEASE USE THIS BID FORM DO NOT RETYPE OR ALTER</div> <p style="text-align: center; margin: 0;">Technical Specifications</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px; text-align: center;">PROJECT DESCRIPTION: Inspection and Repair as Necessary of <b>NVT330</b></div> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center; width: 5%;">IT E M</th> <th style="text-align: center;">DESCRIPTION</th> <th style="text-align: center;">COMPLY/ NOT COMPLY</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1</td> <td>Subscription Provide Subscription of service bulletins, manuals and publication for Cessna 172F</td> <td></td> </tr> </tbody> </table>	IT E M	DESCRIPTION	COMPLY/ NOT COMPLY	1	Subscription Provide Subscription of service bulletins, manuals and publication for Cessna 172F	
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		<p>2 Remove/Replace and Install AVCO Lycoming Engine Assembly compatible with Cessna 172F (Reman) with complete engine accessories</p> <ol style="list-style-type: none"> <li>1. Replace and install new engine assembly and accessories.</li> <li>2. Ensure/Check for evidence of oil and fuel leaks.</li> <li>3. Repair and replace necessary parts at firewall forward.</li> <li>4. Inspect/repair/replace for proper operation of the following: <ol style="list-style-type: none"> <li>a. Engine Oil, Screen, Filler cap, dipstick, drain plug and external oil filter element.</li> <li>b. Oil Cooler</li> <li>c. Induction Air Filter</li> <li>d. Induction Air box, air valves doors and controls.</li> <li>e. Cold and Hot hoses.</li> <li>f. Engine baffles.</li> <li>g. Cylinders, rocker box covers and push rod housing.</li> <li>h. Crankcase, oil sump, accessory section and front crankshaft seal.</li> </ol> </li> </ol>		<p>2 Remove/Replace and Install AVCO Lycoming Engine Assembly compatible with Cessna 172F (<b>Overhauled Condition</b>) with complete engine accessories</p> <ol style="list-style-type: none"> <li>1. Replace and install new engine assembly and accessories.</li> <li>2. Ensure/Check for evidence of oil and fuel leaks.</li> <li>3. Repair and replace necessary parts at firewall forward.</li> <li>4. Inspect/repair/replace for proper operation of the following: <ol style="list-style-type: none"> <li>a. Engine Oil, Screen, Filler cap, dipstick, drain plug and external oil filter element.</li> <li>b. Oil Cooler</li> <li>c. Induction Air Filter</li> <li>d. Induction Air box, air valves doors and controls.</li> <li>e. Cold and Hot hoses.</li> <li>f. Engine baffles.</li> <li>g. Cylinders, rocker box covers and push rod housing.</li> <li>h. Crankcase, oil sump, accessory section and front crankshaft seal.</li> </ol> </li> </ol>	
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**B. Copies/Pages of Bidding Documents with Applicable Modification**

In relation to the modifications of the Bidding documents, attached herewith is the page with applicable revision.

This Supplemental / Bid Bulletin shall be considered an integral part of the Bidding Documents.

**DANILO G FUENTES JR**  
 COMMO PN  
 Chairman, PNAC-1

Inspection and Repair as Necessary (IRAN) of NVT330

**Technical Specifications**

PROJECT DESCRIPTION: Inspection and Repair as Necessary of NVT330		
ITEM	DESCRIPTION	COMPLY/ NOT COMPLY
1	<b>Subscription</b> Provide Subscription of service bulletins, manuals and publication for Cessna 172F	
2	<b>Remove/Replace and Install AVCO Lycoming Engine Assembly compatible with Cessna 172F (Overhauled Condition) with complete engine accessories</b> <ol style="list-style-type: none"> <li>1. Replace and install new engine assembly and accessories.</li> <li>2. Ensure/Check for evidence of oil and fuel leaks.</li> <li>3. Repair and replace necessary parts at firewall forward.</li> <li>4. Inspect/repair/replace for proper operation of the following:               <ol style="list-style-type: none"> <li>a. Engine Oil, Screen, Filler cap, dipstick, drain plug and external oil filter element.</li> <li>b. Oil Cooler</li> <li>c. Induction Air Filter</li> <li>d. Induction Air box, air valves doors and controls.</li> <li>e. Cold and Hot hoses.</li> <li>f. Engine baffles.</li> <li>g. Cylinders, rocker box covers and push rod housing.</li> <li>h. Crankcase, oil sump, accessory section and front crankshaft seal.</li> <li>i. Hoses, metal lines and fittings.</li> <li>j. Intake and exhaust systems.</li> <li>k. Ignition Harness.</li> <li>l. Spark Plugs.</li> <li>m. Cylinder compression test.</li> <li>n. Crankcase and vacuum system and breather lines.</li> <li>o. Electrical Wiring.</li> <li>p. Vacuum Pump and Oil Separator.</li> <li>q. Vacuum Relief Valve Filter (Cabin Area).</li> <li>r. Engine Control Linkage.</li> </ol> </li> </ol>	