



**PAMBANSANG PUNONGHIMPILAN TANOD BAYBAYIN NG PILIPINAS**

(National Headquarters Philippine Coast Guard)

**Bids and Awards Committee**

139 25<sup>th</sup> Street, Port Area,  
1018 Manila

26 June 2025

**SUPPLEMENTAL/BID BULLETIN NO. 03-2025**

This Supplemental/Bid Bulletin No. 03-2025 are hereby amended to read as and additional item/s must be included as required of the Bidding Documents for the project **SUPPLY, DELIVERY, INSTALLATION, INTEGRATION, AND TESTING OF ADDITIONAL RADAR FOR THE CEBU VESSEL TRAFFIC MANAGEMENT SYSTEM (VTMS)**, detailed as follows:

**Section I. Invitation to Bid**

**FROM:**

***Section I. Invitation to Bid***

1. The **Philippine Coast Guard** through the **General Appropriations Act for CY 2025** intends to apply the sum of **Thirty-Six Million Eight Hundred Eighty-Eight Thousand Nine Hundred Seventy-Eight Pesos and 67/100 (PHP 36,888,978.67)** being the Approved Budget for the Contract (ABC) to payments under the contract for the **Supply, Delivery, Installation, Integration, and Testing of Additional Radar for the Cebu Vessel Traffic Management System (VTMS)**. Bids received in excess of the ABC shall be automatically rejected at bid opening.
2. The **Philippine Coast Guard** now invites bids for the above Procurement Project. Delivery of the Goods is required **within One Hundred Eighty (180) calendar days upon receipt by the winning supplier of the Notice to Proceed (NTP) with warranty of at least three (3) years upon acceptance**. 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).

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**TO:**

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2. The **Philippine Coast Guard** now invites bids for the above Procurement Project. Delivery of the Goods is required **within Three Hundred Sixty-Five (365) calendar days or One (1) year** upon receipt by the winning supplier of the Notice to Proceed (NTP) with warranty of at least **One (1) year upon acceptance**. 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).

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#### **Section VI. Schedule of Requirements**

**FROM:**

### ***Section VI. Schedule of Requirements***

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item Number	Description	Quantity	Total	Delivered, Weeks/Months
1.	Supply, Delivery, Installation, Integration, and Testing of Additional Radar for the Cebu Vessel Traffic Management System (VTMS)	1 Lot	1 Lot	The total number of days of delivery shall not exceed <b>One Hundred Eighty (180)</b> calendar days upon issuance of the Notice to Proceed (NTP).

This is to certify that we commit to comply with the above-mentioned delivery requirements.

\_\_\_\_\_  
*[Signature of the Authorized Rep.]*

\_\_\_\_\_  
*[in the capacity of] (Please indicate position of Authorized Rep.)*

Duly authorized to sign Bid for and on behalf of \_\_\_\_\_  
*(Please indicate name of company)*



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TO:

## *Section VI. Schedule of Requirements*

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Duly authorized to sign Bid for and on behalf of \_\_\_\_\_  
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## Section VII. Technical Specifications

TO READ AS:

### *Section VII. Technical Specifications*

1.	<b>Name of Project:</b> Supply, Delivery, Installation, Integration and Testing of Additional Radar for the Cebu Vessel Traffic Management System (VTMS)			Please indicate either: “Comply” or “Not Comply”
2.	<b>Objective:</b> To further improve Cebu VTMSC operational effectiveness, an additional radar system is highly recommended to be installed at the existing Cebu VTMS Control. With the additional radar system at Cebu VTMS Control Center, it shall be preventing any target detection issues at the newly constructed Cebu-Cordova Bridge area. Thus, directly improving the vessel monitoring effectiveness of Cebu VTMS.			
3.	<b>Scope of Works:</b> The requirement for the additional solid-state X-Band RADAR System project shall be the following: 1. Supply, design, installation, testing and commissioning of solid-state X-band radar system and VHF radio communication system at Cebu VTMS Control Center 2. Integration of the additional solid-state X-band radar system and			
	VHF radio communication system to the existing Cebu VTMS system 3. Necessary set-up or configuration of existing VTMS software to include the operations of the additional solid-state X-band radar and VHF radio communication system			
4.	<b>Requirements:</b>			
	<b>COMPONENTS:</b>		<b>QUANTITY</b>	
	Supply, delivery, installation, integration, and testing of solid-state X-band radar system, and VHF radio communication system, and conduct operator and maintenance training for the end-user.		1 Lot	
5.	<b>Technical Specification:</b>			
	➤ Additional Solid State X-Band Radar for Cebu VTMS Control Center			
	<b>Items</b>	<b>Description</b>	<b>Qty</b>	Statement of Compliance:  _____
	1. Solid State X-band Radar System		1 LOT	



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<b>1.1. Dual X-Band Solid-State Radar Transmitter-Receiver (TRX)</b>		<b>1 SET</b>	Statement of Compliance: _____
1.1.1 Electrical Specifications:			Statement of Compliance: _____
Type:	X-band, dual type		
Transmitting frequency:	9400MHz – 9500MHz		
Transmit power:	200W +1dB, -3dB		
Transmitter type:	Solid-state power amplifier		
Transmitting device:	Solid-state		
Pulse width:	0.07μs – 28μs, selectable		
Pulse repetition frequency:	2280Hz – 640Hz (with duty ratio of transmitting device)		
Power Source:	AC220V, single-phase, 60Hz		
1.1.2 Dummy Load			Statement of Compliance: _____
Frequency Range	7.0GHz to 10Ghz		
VSWR	1.10 or less		
1.1.3 Dehydrator			Statement of Compliance: _____
Output air flow volume:	3+/- liter/min (at atmospheric pressure)		
Pressure switch	1.05 or less		
<b>1.2. 9 ft. X-band Radar Antenna</b>		<b>1 SET</b>	Statement of Compliance: _____



Type:	9 feet slotted array type		
Frequency band	9GHz band		
Scanning	Approx.. 24rpm		
Beamwidth (-3dB)	Horizontal approx.. 0.8° or less / Vertical approx.. 20°		
Polarization	Horizontal polarization		
VSWR	1.3 or less		
Motor	AC220V single phase, 60Hz		
<b>1.3. Radar Signal Processor</b>		<b>1 SET</b>	Statement of Compliance:
1.3.1. Function			
(1) Radar interface			
- Input signal	Radar video signal and antenna bearing signal		
- Output signal	Control signal for RADAR transceiver		
(2) Radar signal processing and target extraction			
- Input signal	RADAR video, antenna bearing, and trigger		
- A/D converter	12 bits or more		
- Range resolution	Approx. 100ns (15m) or less		
- Processing range	More than 24NM		
- Radar signal processing	STC, FTC, CFAR, scan-to-scan correlation, interference rejection, and target extraction		
- Capacity of target extraction	4096 or more per one scan		
(3) Tracking			
- Tracking method	Automatic tracking and semi-automatic tracking		
- Tracking acquisition	Automatic or manual		



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- Addition of ID track	Availability of ID to the tracked target		
- Capacity of automatic tracking	500 targets or more		
- Output data	B-scope compressed radar video data, tracked target data and warning information		
(4) Output video signal			
- Type of output signal	Processed raw radar video data		
(5) Interface			
- Transmission method	10Base-T / 100Base-TX		
- Surge protection device	Shall be provided on data line		
<b>1.4. Service Display</b>		<b>1 SET</b>	Statement of Compliance: _____
1.4.1. Function	This monitor shall be installed at radar station to display radar echo and others for maintenance work		
1.4.2. Electrical specification			
- Type	17" color LCD monitor or equivalent		
- Input signal	10Base-T / 100Base-TX with SPD		
- Resolution	1280 x 1024 pixels or equivalent		
- Power source	AC220V, single-phase, 60Hz with SPD		
<b>2. Shore-Based VHF Radio Communication System</b>		<b>1 LOT</b>	Statement of Compliance: _____
<b>2.1. VHF Transceiver</b>		<b>2 SETS</b>	Statement of Compliance: _____
2.1.1 General			



Frequency range	Transmitting 156.300MHz to 162.025MHz		
	Receiving 156.025MHz to 157.425MHz		
Preset channels	Selectable from 57 channels in RR-AP-18 having at least 8 preset CHs		
Power consumption	Less than 300VA		
Power source	AC220V, single phase, 60Hz		
Surge protective device (SPD)	Shall be provided on power source		
2.1.2 Transmitter Section			
Transmission Power	50W +/- 10%		
Oscillation	PLL frequency synthesizer		
Frequency tolerance	+/-5x10 <sup>-6</sup> or less		
Bandwidth	16kHz or less (wide/narrow)		
Frequency Deviation	Within +/-5kHz or less		
Class of emission	G3E		
Audio input	-10dBm +/-3dB for 60% (Nominal 600 ohm balanced)		
Press talk function	Shall be provided		
2.1.3 Receiver section			



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Method of receiving	Double super heterodyne		
Oscillation	PLL frequency synthesizer		
Sensitivity	0dBu e.m.f or less for 20dB noise quieting method		
Audio output	-10dBm +/13dB (Nominal 600 ohm balanced)		
2.1.4 Interface			
Transmission method	TCP/IP (10Base-T/100Base-TX)		
Surge protective device (SPD)	Shall be provided on data line		
<b>2.2. VHF Antenna Duplexer</b>		<b>2 SETS</b>	Statement of Compliance: _____
Frequency band	156Mhz – 175MHz		
Insertion loss (TX to ANT)	2dB or less at the specified center frequency		
Insertion loss (ANT to RX)	2dB or less at the specified center frequency		
Allowable transmission power	50W or more		
VSWR	1.5 or less		
Impedance	50 ohm		
<b>2.3. VHF Antenna</b>		<b>2 SETS</b>	Statement of Compliance: _____
Frequency range	142MHz – 170MHz		
Impedance:	50 ohms		



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	VSWR	1.5 or less		
	Gain	2.15 dBi or better (at Center frequency)		
	<b>2.4. Coaxial Arrester</b>		<b>2 SETS</b>	Statement of Compliance: _____
	Type	Coaxial type (stub or gas gap model)		
	Frequency range	1.5 – 400MHz		
	Impedance	50 ohm		
	Insertion loss	0.5dB or less		
	Pass power	50W or more		
	VSWR	1.2 or less		
	<b>2.5. Coaxial cable with connectors</b>		<b>2 SETS</b>	Statement of Compliance: _____
	Connector type	N-type		
	Connector impedance	50 ohms		
	Cable impedance	50 ohms or better		
	Cable type	Outdoor		
	<b>3. Telecom Work</b>			Statement of Compliance: _____



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	<b>3.1. VTMS Control Center</b>	Contractor shall perform the installation, testing, adjustment, and commissioning of the new dual X-Band solid-state Radar TRX and VHF Communication System. Contractor shall integrate the new dual X-Band solid-state Radar TRX and VHF Communication System to the existing Cebu VTMS System. Other necessary software		Statement of Compliance: <hr/>
		update or configuration shall be likewise be performed to fully integrate the new equipment to the existing Cebu VTMS System.		
	<b>4. Submittals</b>	Contractor shall submit of the following as part of completion work <ul style="list-style-type: none"> <li>a. As-built drawings (Civil, Electrical, Installation, Wiring Diagram) in A3 hardcopy and CD of softcopy in pdf</li> <li>b. Equipment Operation Manual</li> <li>c. Equipment Maintenance Manual</li> </ul>		Statement of Compliance: <hr/>
	The bidder shall ensure that the equipment to be supplied are fully compatible and can be integrated to the existing Cebu VTMS.			Statement of Compliance: <hr/>
	All ICT equipment for the project must come from a reputable and established brand existing in the market for at least 20 years			Statement of Compliance: <hr/>





<b>Other Terms and Conditions:</b>	<b>Please indicate either: “Comply” or “Not Comply”</b>
All items shall have a warranty of at least one (1) year upon acceptance	Statement of Compliance: _____
Period for Correction of Defects: Minor Defect: Small issue that doesn't affect the basic functions of the equipment and shall be rectified within 30 calendar days from the date of delivery.  Major Defect: Serious problem that stops the equipment from working and shall be rectified within 60 calendar days from the date of delivery.	Statement of Compliance: _____
<b>Other requirements to be submitted by the Bidder as part of the First (1<sup>st</sup>) Bid Envelope (Technical Component, with Eligibility Documents)</b>	
Brochures/Literature of the Equipment	Statement of Compliance: _____
Certificate of Authorized Distributorship	Statement of Compliance: _____
National Telecommunications Commission (NTC) Dealers Permit	Statement of Compliance: _____
Statement or List of at least one (1) Service Center in Metro Manila and/or Visayas, together with the address, contact persons and important contact details.  The service center/s provided should be supported by a copy of the its Mayor's Permit or Business Permit.	Statement of Compliance: _____
Manufacturer's ISO Certificate (ISO 9001, ISO 14001 & ISO/IEC 27001)	Statement of Compliance: _____
Time-bound/schedule of the implementation of the project, which can be in a form of a GANTT Chart.	Statement of Compliance: _____
Origin: The provider shall provide proof that the equipment and systems to be delivered to the PCG must be at least a member of G7 or NATO countries	Statement of Compliance: _____



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<p>The Bidder and the Manufacturer of the VTMS equipment shall submit the company profile showing the company's line of business, experience, and years of existence of not less than three (3) years.</p> <p>The manufacturer of the additional radar shall have established a local branch/representative office in the Philippines for the purpose of the after-sales support. To support the bidder's statement of compliance, the bidder shall submit a certification of the availability of its local branch/representative office in the Philippines clearly stating the location, contact person and contact details, together with the Mayor's Permit or Business Permit of the local branch/representative office of the manufacturer in the Philippines.</p>	<p>Statement of Compliance:</p> <hr/>
<p>The Bidder shall submit Time Table for the conduct of equipment operations and maintenance training.</p>	<p>Statement of Compliance:</p> <hr/>
<p><b>Bidder's Qualification</b></p>	
<p><b>Requirement/s if awarded the contract:</b></p>	
<p>Delivery Period: Within One Hundred Eighty (180) Calendar Days from receipt of the Notice to Proceed (NTP)</p>	<p>Statement of Compliance:</p> <hr/>
<p>Pre-Delivery Inspection – To be checked by at least one (1) end-user, Two (2) TIAC Members, and One (1) SAO Farola Representative at supplier's facility.</p>	<p>Statement of Compliance:</p> <hr/>
<p>Delivery Place: Philippine Coast Guard District Central Visayas Pier 3, Arellano Boulevard, Barangay Tinago, Cebu City 6000, Philippines</p>	<p>Statement of Compliance:</p> <hr/>
<p>Site Delivery Inspection (as applicable): Philippine Coast Guard District Central Visayas Pier 3, Arellano Boulevard, Barangay Tinago, Cebu City 6000, Philippines</p>	<p>Statement of Compliance:</p> <hr/>
<p><b>Permits and licenses</b></p> <p>The supplier shall cover the expenses and carry out the application of permits for the end-user necessary for the installation of the equipment to include but not limited to:</p>	<p>Statement of Compliance:</p> <hr/>
<p>NTC permit (for radio equipment)</p> <ol style="list-style-type: none"> <li>type approval</li> <li>Permit to purchase</li> <li>Permit to possess</li> <li>Radio station license application</li> </ol>	



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<p>The local bidder should have domestic expertise and experience in Solid State X-Band Radar system to be supplied including installation works and operations training works. To shorten the downtime of the Solid State X-Band Radar system, bidders shall have their local team of engineers and technicians specially trained on Solid State X-Band Radar System operation and maintenance to facilitate immediate repair and maintenance during the warranty period and thereafter.</p>	
<p><b>Manpower Requirements</b></p> <p>The bidder shall provide at least two (2) licensed Electronics Engineers, who are employees of the local bidder and permanently detailed in the Philippines. The list of licensed Electronics Engineers must be supported by the following documents which shall be submitted as part of the First (1<sup>st</sup>) Bid Envelope (Technical Component), to wit:</p> <ol style="list-style-type: none"> <li>1. Resume;</li> <li>2. Certificate of employment of the (2) two Electronic Engineers, together with their professional licenses issued by the Professional Regulation Commission (PRC).</li> </ol> <p>The aforesaid Electronics engineers must have experience of not less than five (5) years in the installation works and maintenance of Solid State X-Band Radar systems and be capable of conducting training to PCG Engineers and staff for the Solid State X-Band Radar operation and maintenance.</p>	<p>Statement of Compliance:</p> <hr/>
<p>The bidder shall submit a Letter of guarantee for the after-sales support and supply of spare parts/units issued by the Solid State X-Band Radar equipment manufacturer for dependable long-term</p>	<p>Statement of Compliance:</p> <hr/>
<p>support for ten (10) years to the Philippine Coast Guard (PCG) for the after-sales support and the supply of spare and replacement parts/units of the core VTMS equipment to be supplied.</p>	
<p>The bidder shall provide workmanship and equipment warranty against defects of the goods supplied for a period of <b>one (1) year</b>.</p>	<p>Statement of Compliance:</p> <hr/>





<p>The Service Provider shall provide 24/7 technical support service for the entire warranty period at no additional cost:</p> <ul style="list-style-type: none"> <li>❖ Technical personnel: at least two (2) dedicated technical personnel with complete contact details</li> <li>❖ Phone Support: Provide a toll-free number for customers to call anytime.</li> <li>❖ Live Chat: Integrate live chat support on your website and mobile app.</li> <li>❖ Email Support: Offer email support for non-urgent issues, ensuring a quick response time.</li> <li>❖ Social Media: Monitor and respond to customer queries on social media platforms.</li> <li>❖ Self-Service Portal: Develop a robust self-service portal with FAQs, troubleshooting guides, and video tutorials.</li> </ul>	<p>Statement of Compliance:</p> <hr/>
<p>The Service Provider must assign one (1) Project Manager and at least two (2) technical systems analysts to be in contact with the PCG from the time of the installation until acceptance of the Technical team of the PCG of the project, to assist in the support, integration, set-up, and maintenance of the platform.</p>	<p>Statement of Compliance:</p> <hr/>
<p>The Service Provider must dedicate on-call technical personnel to provide support for any issues encountered within the system from the entire duration of the warranty.</p>	<p>Statement of Compliance:</p> <hr/>
<p>Acceptance Parameters – Only items that conform with the technical specifications shall be accepted.</p>	<p>Statement of Compliance:</p> <hr/>
<p><b>Scope of Work</b></p> <p>The cost of delivery of equipment and materials to its final destination (incoterms 2020 delivered duty paid) shall be borne by the supplier.</p>	<p>Statement of Compliance:</p> <hr/>
<p>The PCG shall have the right to reject and return the unit and cancel the corresponding Contract if the unit delivered is defective, incomplete, or non-compliant with the specification herein specified, or for any other reason advantageous to the Republic of the Philippines.</p>	<p>Statement of Compliance:</p> <hr/>
<p><b>Timeline</b></p>	<p>Statement of Compliance:</p> <hr/>



<p>Upon issuance of Notice to Proceed (NTP)</p> <ul style="list-style-type: none"> <li>❖ Within three (3) Working days conduct of kick-off meeting after the Notice to Proceed (NTP)</li> </ul> <p>Within ten (10) Working days after NTP</p> <ul style="list-style-type: none"> <li>❖ Presentation of Working Design of the System</li> <li>❖ Reconciliation of Technical Concerns and Issues</li> </ul> <p>Within One Hundred Twenty (120) Calendar days after NTP</p> <ul style="list-style-type: none"> <li>❖ Pre-Delivery Inspection</li> </ul> <p>Within One Hundred Eighty (180) Calendar days after NTP</p> <ul style="list-style-type: none"> <li>❖ The TWG, TIAC, and End-User shall conduct a joint inspection as to the quantity, quality, functionality, and readiness of the equipment if the said matters are compliant with the submitted technical data sheet of the winning bidder/supplier.</li> <li>❖ Supplier shall conduct comprehensive training with PCG personnel regarding the operation and maintenance of the system.</li> </ul>	
<p>As part of the pre-acceptance activity, the Service Provider will host a meeting to present a progress report before the TWG, TIAC, and end-user for proper evaluation regarding the status and potential date of completion of the said project, if the Service Provider complies with the checklist provided by the TWG, such as but not limited to, working system, functionality, and performance of the project.</p>	<p>Statement of Compliance:</p> <hr/>
<p>After the pre-acceptance activity, the TWG, TIAC, and end-user will declare whether the service provider complies with the said checklist.</p>	<p>Statement of Compliance:</p> <hr/>
<p><b>Training</b></p> <p>Service Provider shall provide training and seminar packages in the handling, safety, and other related training to the system's operation to the PCG. This shall include incidental activities in the pursuance of the training/seminar which shall be conducted face-to-face or online platform</p>	<p>Statement of Compliance:</p> <hr/>





The training must be detailed enough for the technical participants to be able to completely operate and maintain the platform. The training must also include troubleshooting, preventive maintenance, and business continuity planning/testing.	Statement of Compliance: _____
Appropriate training manuals must be provided for each participant. The training manuals must be easy to understand and comprehensive. The training manuals shall be available in both soft and hard copy formats.	Statement of Compliance: _____
The supplier shall issue certification to the qualified PCG personnel upon completion of the equipment operations and maintenance training.	Statement of Compliance: _____
<b>Non-Disclosure</b>  The Supplier warrants the security and ensures the Confidentiality, Integrity, and Availability of the system and all the processed data on the system and shall be held liable in case of breach thereof.	Statement of Compliance: _____
<b>Documentation</b>  The Service Provider shall provide complete documentation for every deliverable and at every end of each development stage and milestone which will be submitted to the PCG for approval.	Statement of Compliance: _____
As part of the post-qualification evaluation, the Service Provider will be asked on a predetermined date to present a working solution/system, with the necessary documentation such as systems design specifications and technical architecture design, to the Technical Working Group (TWG) and CGWEIS for proper evaluation.	Statement of Compliance: _____
<b>Quality and Warranty</b>  The Supplier shall maintain the Warranty Agreement for at least One (1) year shall cover only failures resulting from natural defects. Failures caused by human error, such as operational misuse, or by force majeure events (e.g., natural disasters), shall not be covered under this warranty starting from the date of contract completion.	Statement of Compliance: _____



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<p>Warranty Security shall be covered by a Retention Money or Special Bank Guarantee amounting to at least of one percent (1%) of the total contract price. The warranty security shall be valid for <b>twelve (12) months</b>. However, the warranty security can only be released if the supplies delivered are free from patent and latent defects and all the conditions imposed under this Contract have been fully met.</p>	<p>Statement of Compliance:</p> <hr/>
<p>The Supplier's liability shall be as provided by the laws of the Republic of the Philippines.</p>	<p>Statement of Compliance:</p> <hr/>
<p><b>Contact Person</b></p> <p>The following shall be the authorized and direct contact person of the SUPPLIER:</p> <p><b>LTJG JOEL L BALABA PCG</b>          Project Management Officer for the Supply, Delivery, Installation, Integration, and Testing of Additional Radar for the Cebu Vessel Traffic Management System (VTMS)</p> <p>Contact #: 09562756866 (Globe)</p>	<p>Statement of Compliance:</p> <hr/>

[Signature of the Authorized Rep.]

*[in the capacity of] (Please indicate position of Authorized Rep.)*

Duly authorized to sign Bid for and on behalf of \_\_\_\_\_  
(Please indicate name of company)

For guidance and information of all concerned.

**RADM HOSTILLO ARTURO E CORNELIO PCG**  
Chairperson, NHQ-PCG Bids and Awards Committee

Received by the bidders:

Name: \_\_\_\_\_  
Date: \_\_\_\_\_

