

# 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. 02-2025

This Supplemental/Bid Bulletin No. 02-2025 is issued to include the following clarification/changes raised by the prospective bidders as an integral part 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:

	CONCERNS	
PCG REQUIREMENT/S	Japan Radio Communication Inc.	RESPONSE
Section I. Invitation to Bid	More so, some segments of the semiconductor	Not Granted
"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	industry are still experiencing supply shortages, with extended lead times becoming the normal routine. This global situation is affecting the production and delivery schedule of the equipment in question.  Since the equipment is a specialized type and not an off-the-shelf product, the manufacturer must take	Considering the global developments reported across various websites that are currently impacting the production and supply of materials used in semiconductor manufacturing. The TWG only granting a 12-months / 1-year duration for the implementation, which is deemed reasonable for this project.
three (3) years upon acceptance."	into account the production timeline not only of the equipment itself but also of the necessary semiconductors and/or components from its suppliers. Therefore, we respectfully request to	



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	from 180 calendar days to 18 months.	
Item. 3  "Bidding is restricted to Filipino citizens/sole proprietorships, partnerships, or organizations with at least sixty percent (60%) interest or outstanding capital stock belonging to citizens of the Philippines, and to citizens or organizations of a country the laws or regulations of that grant similar rights or privileges to Filipino citizens, pursuant to RA No. 11981 or the "Tatak Pinoy (Proudly Filipino) Act,"	Since the equipment is specialized equipment and not an ordinary material, may we clarify any exception for the Philippine branches of the foreign bidders to participate in the bidding process due to the foregoing concerns?	As a general rule in the IRR of RA 12009, only Filipino Bidders can participate in the ongoing competitive bidding for the project. Foreign bidders can still participate if they can prove that their country of origin grants reciprocal rights to Filipino Bidders for the same item subject for bidding.  Further, in case foreign bidders cannot comply with said condition, said foreign bidders can form into a joint venture and comply with the 60/40 percentage requirement of ownership or interests.
Section II. Instruction to Bidders  Item 5.2  "Foreign ownership limited to those allowed by the styles may be a style of the styles of the st	May we clarify what the rules are for foreign ownership of the Philippine branches to be allowed to participate in this bidding	As a general rule in the IRR of RA 12009, only Filipino Bidders can participate in the ongoing competitive bidding for the project. Foreign bidders can still participate if they can prove that their country of origin grants reciprocal rights to Filipino
under the rules may participate in this Project."		Bidders for the same item subject for bidding.  Further, in case foreign bidders cannot comply with said condition, said foreign bidders can form into a joint venture and comply with the 60/40 percentage

		requirement of ownership or interests.
Section V. Special Conditions of Contract  Item 2.2 The terms of Payment	On page 20, under Item number 2, advance payment is allowed. May we clarify the current payment condition for this project?	
"No advance payment is allowed"		As read:
		"Delivery and Payment Terms
		The project will be paid Fifty Percent (50%) upon Delivery of Equipment and Systems (Hardware/Software components), and the remaining Fifty Percent (50%) upon installation, Configuration, Integration of Equipment/Software and accessories, training, submission of documentation and 100% completion of the project."
		To Read: The terms of payment shall be as follows:
		<ul> <li>No advance payment is allowed.</li> <li>Partial payment is not allowed.</li> <li>Payment shall be</li> </ul>
		provided based on the following schedule:
		99% of the costs of the items delivered subject to the Philippine Coast Guard's acceptance [Issuance of the

Inspection and Acceptance Report (IAR)] in writing.

1% Retention of the items delivered to be paid after One (1) year from the formal acceptance (issuance of the IAR), if and when no patent and latent defects are noted (issuance of a Certificate of No Patent and Latent Defects).

Or

100% of the costs of the items delivered provided that the goods supplied are free from patent and latent defects and all conditions imposed under the contract have been fully met; subject to the Philippine Coast Guard's acceptance (issuance of the IAR) in writing of the items described in this Contract and upon submission of a Special Bank Guarantee equivalent to at least one percent (1%) of the total contract price valid for 12-month / 1-year from issuance of the IAR.

# Section VI. Schedule of Requirements

"The total number of days of delivery shall not exceed One Hundred Eighty (180) calendar days upon issuance of the Notice to Proceed (NTP)."

More so, some segments of the semiconductor industry are still experiencing supply shortages, with extended lead times becoming the normal routine. This global situation is affecting the production and delivery schedule of the equipment in question.

Since the equipment is a specialized type and not an

## **Not Granted**

Considering the global developments reported across various websites that are currently impacting the production and supply of materials used in semiconductor manufacturing. The PCG only granted a 12-month / 1year duration for the implementation, which is



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off-the-shelf product, the deemed reasonable for this manufacturer must take project. into account the production timeline not only of the equipment itself but also of the necessary semiconductors and/or components from its suppliers. Therefore, we respectfully request revise the delivery period from 180 calendar days to 18 months. Section VII. Technical May we clarify what the The radar targets from the details of full integration of additional radar shall be Specifications: the new equipment to the displayed and fully 3.1 **VTMS** Control existing Cebu **VTMS** integrated into the existing System mean? Central Monitoring System Center **VTMS** Cebu. "Description: Contractor Furthermore, the VHF radio shall perform the systems included in the installation, testing. project shall also be adjustment, and integrated into the VTMS to commissioning of the new ensure centralized dual X-Band solid-state monitoring and control. The Radar TRX and VHF integration of these Communication System. components shall be subject Contractor shall integrate to verification and validation the new dual X-Band during the Technical solid-state Radar TRX Inspection conducted by the and VHF Communication Technical Inspection and System to the existing Acceptance Committee **VTMS** Cebu System. (TIAC). Other necessary software update or configuration shall be likewise be performed to fully integrate the new equipment to the existing Cebu VTMS System." Section VII. Technical On pages 39 & 40, the Granted. Specifications warranty clause is three (3) The warranty terms and years, but different on page Other Terms and conditions for this project 35, which is one (1) year. Conditions shall remain valid for a May we clarify the warranty period of one (1) year. "All items shall have a warranty of at least one The Technical Working Group (TWG) has decided to

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(1) year upon acceptance."	terms and conditions for this project?	additional clause
	We would also like to request that the warranty period cover only failures due to natural defects. Failures caused by human error, such as operational mistakes, or by natural disasters, are not covered under the warranty.	To Read:  "The warranty period for 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."
Section VII. Technical Specifications  "The bidder shall ensure that the equipment to be supplied is fully compatible and can be integrated with the existing Cebu VTMS."	May we clarify what the required documents are to show the compatibility of the equipment to be supplied to integrate with the existing Cebu VTMS?	The radar targets from the additional radar shall be displayed and fully integrated into the existing Central Monitoring System of VTMS Cebu. Furthermore, the VHF radio systems included in the project shall also be integrated into the VTMS to ensure centralized monitoring and control. The integration of these components shall be subject to verification and validation during the Technical Inspection and Acceptance Committee (TIAC).
Section VII. Technical Specifications  Requirement/s if	More so, some segments of the semiconductor industry are still	Not Granted  Considering the global developments reported
awarded the contract:  Within One Hundred Eighty (180) Calendar days after NTP  • The TWG, TIAC, and End-User shall conduct a joint inspection as	experiencing supply shortages, with extended lead times becoming the normal routine. This global situation is affecting the production and delivery	across various websites that are currently impacting the production and supply of materials used in semiconductor manufacturing. The TWG only granted a 12-month / 1-year duration for the

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.

Supplier shall conduct comprehensive training with PCG personnel regarding the operation and maintenance of the system.

schedule of the equipment in question.

Since the equipment is a specialized type and not an off-the-shelf product, the manufacturer must take into account the production timeline not only of the equipment itself but also of the necessary semiconductors and/or components from its suppliers. Therefore, we respectfully request revise the delivery period from 180 calendar days to 18 months

implementation, which is deemed reasonable for this project.

Section VII. Technical Specifications

### **Timeline**

"Within One Hundred Twenty (120) Calendar days after NTP."

"Pre-Delivery Inspection: Within One Hundred Twenty (120) Calendar days after NTP at bidder's facility." In addition to the above concern, may we request to change the "Predelivery Inspection from 120 calendar days to "15 Months"

and to have a "quantitative inspection" at any Bidder's Facilities in the Philippine.

### **Not Granted**

Considering the global developments reported across various websites that are currently impacting the production and supply of materials used in semiconductor manufacturing. The PCG only granted an Eleven (11) Months duration for the implementation, which is deemed reasonable for this project.



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: