

PAMBANSANG PUNONGHIMPILAN TANOD BAYBAYIN NG PILIPINAS

(National Headquarters Philippine Coast Guard) **Technical Working Group for Ships Repair/Maintenance**139 25th Street, Port Area, 1018 Manila

SUPPLEMENTAL/BID BULLETIN NO. 07-2024

This Supplemental/Bid Bulletin No. 07-2024 is issued to include the following clarification/changes raised by the prospective bidders as an integral part of the Bidding Documents for the Supply and Delivery of Services and Parts for One (1) Year Integrated Logistics Support (ILS) Intended for Ten (10) 44-Meter Multi-Role Response Vessels (MRRVs) detailed as follows:

SECTION	ITEM NO.	PCG REQUIREMENT	CLARIFICATION	RESPONSE
Section I. Invitation to Bid	7.	Bid opening shall be on 25 November 2024, 01:00 PM onwards at the given address below at the National Headquarters Philippine Coast Guard (NHQ-PCG) Conference Room, 2F Admin Building, 139 25th Street, Port Area, 1018 Manila, Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.	requirements, there are additional requirements that are part of the eligibility documents and technical component to be submitted on or before the deadline for the submission and receipt of bids. These particular documents will take time to comply but the schedule of SOBE is very tight and we think another two (2) weeks is enough time for us to comply the needed requirements such as Certificate of Dealership/Distributorship, Brochures, Certificate of Origin etc. Also, we need time to inspect	There is a new schedule set for the deadline for the Submission and Receipt of Bids, as well as, the Opening and Preliminary Examination of Bids detailed as follows: • Deadline for the Submission and Receipt of Bids – 27 November 2024, 3:00 p.m. • Opening and Preliminary Examination of Bids – 27 November 2024, 4:00 p.m.

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			contractors from Visayas or Mindanao has the chance to attend the opening of Bid and for TRANSPARENCY. Therefore, we recommend to revise the bid opening stated as follows: Bid opening shall be on 09 December 2024, 01:00 PM onwards at the given address below at the National Headquarters Philippine Coast Guard (NHQ-PCG) Conference Room, 2F Admin Building, 139 25th Street, Port Area, 1018 Manila or through Video Tele Conferencing (VTC) via Zoom Application	Submission and Receipt of Bids – 27 November 2024, 3:00 p.m. • Opening and Preliminary Examination of Bids – 27 November 2024, 4:00 p.m.
Section VII. Technical Specificati ons	A.	DRYDOCKING WORKS	Please provide vessel particulars for the ten (10) units 44-Meter Multi-Role Response Vessels (MRRVs). It is possible to conduct inspection onboard and where are the locations of each vessels right now.	Length (overall): 44.5 m Length (between p.p.):41.5m Breadth (mld.): 7.5 m Depth (mld.): 4.0 m Yes, you may conduct inspection onboard.



Pier 15, South Harbor, Port Area, Manila 6. MRRV-4407: Pier 1, Quezon Blvd, Cebu City 7. MRRV-4408: Macabalan Wharf, Macabalan Wharf, Macabalan, Cagayan De Oro, Misamis Oriental 8. MRRV-4409: Cunanan Wharf, Pier 15 South Harbor, Port Area Manila 9. MRRV-4410: Dyncast Shipyard, Danao City, Cebu 10. MRRV-4411: Port of Buliluyan, Bataraza, Palawan Can we also get a contact numbers of engineering officer for each vessel for coordinate with the contact details mentioned in Clause 1 of coordination purposes especially when it comes to the specifications of each work items? Section VII. PREVENTIVE MAINTENANCE SCHEDULE MATRIX for Port and Starboard Main Engine of A. MRRV-4401, B. MRRV-4404, B. MRRV-4404, B. MRRV-4404, B. MRRV-4404, B. MRRV-4409, F. MRRV-4401, and G. MRRV-4411.						MRRV-4406:
Pier 1, Quezon Blvd, Cebu City 7. MRV-4408: Macabalan Wharf, Macabalan Wharf, Macabalan, Cagayan De Oro, Misamis Oriental 8. MRV-4409: Cunanan Wharf, Pier 15 South Harbor, Port Area Manila 9. MRRV-4410: Dyncast Shipyard, Danao City, Cebu 10. MRV-4411: Port of Builluyan, Bataraza, Palawan Can we also get a contact numbers of engineering officer for each vessel for coordination purposes especially when it comes to the specifications of each work items? Prospective bidders can coordinate with the contact person and contact details mentioned in Clause 1 of especially when it comes to the specifications of each work items? Prospective bidders can coordinate with the contact of the specifications of each work items? Prospective bidders can coordinate with the contact of the specification of the Contract of the Bidding Documents for the project. PREVENTIVE MAINTENANCE SCHEDULE MAINTENAN						Pier 15, South Harbor, Port Area, Manila
Macabalan Wharf, Macabalan, Cagayan De Oro, Misamis Oriental 8. MRRV-4409: Cunanan Wharf, Pier 15 South Harbor, Port Area Manila 9. MRRV-4410: Dyncast Shipyard, Danao City, Cebu 10. MRRV-4411: Port of Builiuyan, Bataraza, Palawan Prospective bidders can coordinate or coordination purposes especially when it comes to the specifications of each work items? Section VII. PREVENTIVE MAINTENANCE SCHEDULE MATRIX for Port and Starboard Main Engine of A. MRRV-4401, B. MRRV-4401, B. MRRV-4401, B. MRRV-4401, B. MRRV-4404, D. MRRV-4404, D. MRRV-4404, D. MRRV-4404, E. MRRV-4408, E. MRRV-4408, E. MRRV-4408, E. MRRV-4409, F. MRRV-4409, F. MRRV-4401 and G. MRRV-4401, B. MRRV-4401, B. MRRV-4401, B. MRRV-4401, B. MRRV-4408, E. MRRV-4409, F. MRRV-4409, F. MRRV-4401 and G. MRRV-4401.						Pier 1, Quezon Blvd,
Section VII. Technical Specificati ons B. MTU 12V 4000 M93L PREVENTIVE Sherificati ons MAINTENANCE SCHEDULE MATRIX for Port and Starboard Main Engine of A. MRRV-4440, D. MRRV-4440, C. MRRV-4440, E. MRRV-4440, E						Macabalan Wharf, Macabalan, Cagayan De Oro, Misamis
Section VII. Technical Specificati ons B. MTU 12V 4000 M93L PREVENTIVE MAINTENANCE SCHEDULE MATRIX for Port and Starboard Main Engine of A. MRRV-4403, C. MRRV-4403, C. MRRV-4404, D. MRRV-4404, D. MRRV-4408, E. MRRV-4409, F. MRRV-4409, MRRV-4409, MRRV-4440, D. MRRV-4409, MRRV-4409, MRRV-4410 and MRRV-4411. D. MRRV-4411. D. MRRV-4411. Port of Buliluyan, Bataraza, Palawan Prospective bidders can coordinate with the contact person and contact details mentioned in Clause 1 of Section V (Special Conditions of the Section V (Special Conditions of the Contract) of the Bidding Documents for ther project. The PREVENTIVE MAINTENANCE SCHEDULE MATRIX for Port and Starboard Main Engine of A. MRRV-4401, B. MRRV-4403, C. MRRV-4404, D. MRRV-4404, D. MRRV-4404, D. MRRV-4409, F. MRRV-4409, F. MRRV-4409, F. MRRV-4410 and G. MRRV-4411.						Cunanan Wharf, Pier 15 South Harbor, Port Area
Port of Buliluyan, Bataraza, Palawan						Dyncast Shipyard,
numbers of engineering officer for each vessel for coordination purposes especially when it comes to the specifications of each work items? Section VII. Technical Specificati ons MAINTENANCE SCHEDULE MATRIX for Port and Starboard Main Engine of A. MRRV-4401, B. MRRV-4401, B. MRRV-4403, C. MRRV-4404, D. MRRV-4403, E. MRRV-4409, F. MRRV-4409, F. MRRV-4401, and MRRV-4409, F. MRRV-4410 and MRRV-4411 and Gordinate with the contact person and contact details coordinate with the contact person and contact details mentioned in Clause 1 of Section V (Special Conditions of the Contract) of the Bidding Documents for ther project. The PREVENTIVE MAINTENANCE SCHEDULE MATRIX for Port and Starboard Main Engine of the following vessles shall be conducted at the site where the vessel is located: A. MRRV-4401, B. MRRV-4403, C. MRRV-4404, D. MRRV-4404, D. MRRV-4408, E. MRRV-4409, F. MRRV-4409, F. MRRV-4410 and G. MRRV-4411.						Port of Buliluyan,
VII. Technical Specifications M93L PREVENTIVE MAINTENANCE SCHEDULE MATRIX for Port and Starboard Main Engine of the following vessles shall be conducted at the site where the vessel is located: A. MRRV-4401, B. MRRV-4403, C. MRRV-4404, D. MRRV-4404, D. MRRV-4408, E. MRRV-4409, F. MRRV-4409, F. MRRV-4410 and MRRV-4411. MAINTENANCE SCHEDULE MATRIX for Port and Starboard Main Engine of the following vessles shall be conducted at the site where the vessel is located: A. MRRV-4401, B. MRRV-4403, C. MRRV-4404, D. MRRV-4404, D. MRRV-4404, D. MRRV-4408, E. MRRV-4409, F. MRRV-4410 and G. MRRV-4411.				numbers of engineering officer for each vessel for coordination purposes especially when it comes to the specifications of each work	Pros coor pers men Sect of Bidd	spective bidders can rdinate with the contact son and contact details tioned in Clause 1 of tion V (Special Conditions the Contrtact) of the ling Documents for the
	VII. Technical Specificati	B.	M93L PREVENTIVE MAINTENANCE SCHEDULE MATRIX for Port and Starboard Main Engine of A. MRRV-4401, B. MRRV-4403, C. MRRV-4404, D. MRRV-4408, E. MRRV-4409, F. MRRV-4410 and		MAII MAT Star follo cond the V A. M B. M C. M D. M E. M F. M	NTENANCE SCHEDULE TRIX for Port and board Main Engine of the wing vessles shall be ducted at the site where vessel is located: IRRV-4401, IRRV-4404, IRRV-4408, IRRV-4409, IRRV-4410 and



	C.	Repowering of all Genset of MRRV 44-meter	Please confirm if it can be done at Contractor's Facility.	Repowering of all Genset of MRRV 44-meter shall be conducted at the shipyard facility of the winning supplier or contractor.
	D.	Preventive Maintenance Inspection (PMI) on Deck Machinery, Engine Room Machinery, Navigational and Communication Equipment, Airconditioning Plant and Accessories Per Vessel.	Please confirm if it can be done at Contractor's Facility.	The Preventive Maintenance Inspection (PMI) on Deck Machinery, Engine Room Machinery, Navigational and Communication Equipment, Airconditioning Plant and Accessories per Vessel shall be conducted where the vessel located:
	D.1.1	REVERSE OSMOSIS DESALINATOR	Please provide the desalinator brand, model and serial number	coordinate with the contact person and contact details
	D.1.2	WORKING BOAT [5.4m length Rigid- Hulled Inflatable Boat (RHIB) type]	Please provide brand, model and serial number of outboard motor	mentioned in Clause 1 of Section V (Special Conditions of the Contrtact) of the Bidding Documents for ther project.
	D.1.3	ECHÒ SOUNDER	Please provide brand, model and serial number	,
	D.1.4	SEARCH LIGHT	Please provide brand, model and serial number	
	D.1.5	AIR CONDITIONING UNIT	Please provide brand, model and serial number	
	D.1.8	SANITARY PUMP #1 AND #2	Please provide brand, model, serial number and capacity	
	D.3.12	SHIPS HORN	Please provide brand, model and serial number	
	D.3.13	Emergency Position Indicating Radio Beacon (EPIRB)	Please provide brand, model and serial number	
	D.5.2	THROTTLE CONTROL	Please provide brand, model and serial number	
	D.6.3	FIRE FIGHTING ENGINE	Please provide brand, model and serial number	
Section VII.	ADDITI ONAL	6. List of after sales service	Based on our experienced with other government	REQUEST DENIED

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agencies i.e. Philippine Navv. Philippine Marine Corps, NAMRIA, etc., these particular documents are required durina the actual mplementation of works and during Technical Inspection and Acceptance and are part documentary of the requirements for liquidation ourposes or during billing process. Right now, we are still contacting our suppliers if t's possible to comply these documents for bidding ourposes since we are not vet sure of winning the bid. As we know, the supplier can only comply these documents once we already confirmed our order of main engines and generator sets from them. Still, we are trying to negotiate with them and hoping they can espond us positively. In any case, the supplier declines to orovide us with these documents for biddina ourposes. May we respectfully consider to the equest of submission these requirements documentary during actual implementation of works and during the Technical Inspection and Acceptance which are preequisite documents iquidation purposes or during oilling process.

The end-user. Technical Working Group (TWG) and and **Awards** the Bids Committee (BAC) has undergone extensive market research before finalizing the Technical Specifications. Based on the results of the market study, requirement is deemed necessary to be included as part of the minimum parameters of the technical specifications in order to ensure the responsive of the bid of a legally, technically financially capable and supplier. Therefore. the requirement remains the same.



TED DURING THE	engine and generator set.	
SUBMIS SION AND OPENIN	12. Certificate of origin issued by the manufacturer of marine engine	
G OF BIDS	and marine genset.	
	13. List of manufacturers of the boat raw	
	materials, machinery components,	
	navigational equipment and other component	
	materials which shall be in any	
	country or continent of the listed below: a. Europe b.	
	Australia c. Japan h. Canada d. United States	
	of America e. Singapore f. France g. United Kingdom	

For guidance and information of all concerned.

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

Receive	ed by t	he bidd	ers:	
Name:				
Date:				

