



PHILIPPINE MARINE CORPS  
**OFFICE OF THE PMC BIDS AND AWARDS COMMITTEE**  
Marine Barracks Rudiardo Brown, Fort Bonifacio, Taguig City

06 November 2024

**Supplemental/Bid Bulletin No.1**

**Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of sixteen (16) units of Patrol Craft Coastal**  
with an ABC of **Forty-Three Million Four Hundred Thirty-Nine Thousand Seven Hundred Eighty-One Pesos and 29/100 (PhP43,439,781.29)**

This Supplemental/Bid Bulletin is issued to inform prospective bidders the modifications/amendments that shall form part of the bidding documents for the project: **Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of Sixteen (16) units of Patrol Craft Coastal (MR-PMCBAC-2025-08)** to wit:

**A. Answer to Queries:**

**Propmech Corporation**

<b>Per Bidding Document</b>	<b>Propmech Corporation Recommendation</b>	<b>Answer</b>
A) Section VI. Schedule of Requirements and Invitation to Bid One Hundred Twenty (120) Calendar Days upon receipt of Notice to Proceed (NTP).	Request to extend the delivery terms to: One Hundred Eighty (180) Calendar days upon receipt of Notice to Proceed (NTP)	<b>Granted.</b>
B) Section V. Special Conditions of Contract GCC Clause no. 1  The contractor shall deliver the items in good condition. To be in good condition, such items must be new, unused. For those non-metallic items (gasket, rubber, O-ring, etc.) must be manufactured within one (1) year from the actual date of delivery. Likewise, items requiring operational tests must be satisfactorily passed and complied with prior acceptance and payment.	The contractor shall deliver the items in good condition. To be in good condition, such items must be new and unused from the actual date of delivery and should have a warranty of one (1) year from the date of acceptance by the PN.  (Please see attached PN SBB granting the request to remove the manufacturing date requirement in a similar marine parts tender)  <b>Challenge:</b> OEMs will not manufacture new parts if their inventory of parts is not yet depleted. This issue has caused delays in the past specifically during TIAC inspection so we hope we can request for your kind support to represent our proposed solution instead.	<b>Denied</b> If the inventory is not yet depleted but the parts will expire with in next or two years, the end-user needs a brand new part detailing therein the manufacturing date so that it will last up to five years and above.

<p>GCC Clause no. 4</p> <p>That the goods to be supplied must be new, unused, free from defects and strictly in accordance with thd technical specifications. For those non-metallic items (gasket, rubber, O-ring, etc.) must be manufactured within one (1) year from the actual date of delivery.</p>	<p>The contractor shall deliver the items in good condition. To be in good condition, such items must be new and unused from the actual date of delivery and should have a warranty of one (1) year from the date of acceptance by the PN.</p> <p>(Please see attached PN SBB granting the request to remove the manufacturing date requirement in a similar marine parts tender)</p> <p>Challenge: OEMs will not manufacture new parts if their inventory of parts is not yet depleted. This issue has caused delays in the past specifically during TIAC inspection so we hope we can request for your kind support to represent our proposed solution instead.</p>	<p><b>Denied</b></p> <p>If the inventory is not yet depleted but the parts will expire with in next or two years, the end-user needs a brand new part detailing therein the manufacturing date so that it will last up to five years and above.</p>
<p>4) Satisfactory tested and inspected the delivered items.</p> <p>This should only be required/conducted on equipment to establish its functionality i.e., Generating Set or Propulsion engines</p>	<p>4). Satisfactory inspected the delivered items.</p>	<p><b>Granted</b></p>

<p>Section VII. Technical Specifications</p> <p>5) Propeller Kit NFSN 24 Assy</p> <p>Clarification: As per COX300 OBM specs on propeller rotation, PORT is left hand; Starboard and Center are right hand. Essentially, there are more right-hand rotation propellers in the 16 x Patrol craft Coastal.</p>	<p>We would like to recommend to change this line-item description and qty based on the ff list:</p> <table border="1" data-bbox="748 229 1487 708"> <thead> <tr> <th>DESCRIPTION</th> <th>PART NUMBER</th> <th>QTY</th> <th>ITEM</th> </tr> </thead> <tbody> <tr> <td>Propeller 143/4" dia. X 23" pitch x 3 blade (Right)S/S</td> <td>9571-148-23</td> <td>16</td> <td>PC</td> </tr> <tr> <td>Propeller 143/4" dia. X 23" pitch x 3 blade (Left)S/S</td> <td>9572-148-23</td> <td>8</td> <td>PC</td> </tr> <tr> <td>Hub Kit Merc 1-1/4" Shaft with 2 washers, 1 spacer and 1 Nut</td> <td>RBX-123</td> <td>24</td> <td>PC</td> </tr> </tbody> </table>	DESCRIPTION	PART NUMBER	QTY	ITEM	Propeller 143/4" dia. X 23" pitch x 3 blade (Right)S/S	9571-148-23	16	PC	Propeller 143/4" dia. X 23" pitch x 3 blade (Left)S/S	9572-148-23	8	PC	Hub Kit Merc 1-1/4" Shaft with 2 washers, 1 spacer and 1 Nut	RBX-123	24	PC	<p><b>Granted</b></p>
DESCRIPTION	PART NUMBER	QTY	ITEM															
Propeller 143/4" dia. X 23" pitch x 3 blade (Right)S/S	9571-148-23	16	PC															
Propeller 143/4" dia. X 23" pitch x 3 blade (Left)S/S	9572-148-23	8	PC															
Hub Kit Merc 1-1/4" Shaft with 2 washers, 1 spacer and 1 Nut	RBX-123	24	PC															
<p>19) Main Battery Switch, MCB (Miniature Circuit Breaker)</p> <p>Clarification: Battery switch is different from circuit breaker. Battery switches control battery connections while circuit breakers protect against electrical faults and overloads. Both are essential components that serve distinct purposes.</p>	<p>Request to change description to "Battery Switch". (based on item picture provided by PMC)</p>	<p><b>Granted</b></p>																
<p>25) Battery 12VDC, 220AH, AGM Type 220AH, 12VDC 48 EA</p> <p>Challenge: The 220AH AGM battery is not a standard rating. The COX300 OBM requires only 200AH battery power as per manufacturer specifications. The 210AH AGM battery rating is standard and already provides a slightly higher capacity ensuring reliable performance and</p>	<p>Request to change battery specification to "210AH, 12VDC, AGM TYPE".</p> <p>Request to reduce the quantity of this line item so ABC will be sufficient.</p>	<p><b>Denied</b></p>																

<p>compatibility. However, this is still a cost driver that renders the ABC insufficient.</p>		
<p>26) Battery 12VDC, 150AH, AGM Type 150AH, 12VDC 32 EA</p> <p>Challenge: This a cost driver that makes renders ABC insufficient</p>	<p>Request to reduce the quantity of this line item so ABC will be sufficient.</p>	<p><b>Denied</b></p>
<p>47) . PIG fuel tank water Absorption NFSN 48</p> <p>Clarification: We recommend including specific size of fuel tank water absorption that fits on the fuel tank of the boat so PMC have a basis to evaluate this line item.</p>	<p>Request to change "NFSN" to "Size: 10.5"L x 3.25"W (26.7 cm)".</p>	<p><b>Granted</b></p>
<p>Section VIII Checklist of Technical and Financial Documents</p> <p>1) Technical Documents</p>	<p>To include Original Equipment Manufacturer (OEM) Certificate as part of bid submittal so the Philippine Marine Corps can have it as basis for the interested proponents / bidders' capability to supply authentic COX300 OBM parts.</p>	<p><b>Denied</b></p> <p>To include to present OEM Certificate AND Certificate of Distributorship to ensure delivery of authentic and genuine spare parts specifically for COX300 Outboard Motors</p>

## Amendment of Bidding Documents

<b>From</b>						<b>To</b>					
<b>Section I. INVITATION TO BID FOR THE PROJECT</b>						<b>Section I. INVITATION TO BID FOR THE PROJECT</b>					
Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of sixteen (16) units of Patrol Craft Coastal						Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of sixteen (16) units of Patrol Craft Coastal					
<p>1. The Philippine Marine Corps through the NGA, the National Expenditure Program (NEP) intends to apply the sum of Forty-Three Million Four Hundred Thirty-Nine Thousand Seven Hundred Eighty-One Pesos and 29/100 (PhP43,439,781.29) only being the ABC to payments under the contract Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of sixteen (16) units of Patrol Craft Coastal (MR-PMCBAC-2025-08). Bids received in excess of the ABC shall be automatically rejected at bid opening.</p>						<p>1. The Philippine Marine Corps through the NGA, the National Expenditure Program (NEP) intends to apply the sum of Forty-Three Million Four Hundred Thirty-Nine Thousand Seven Hundred Eighty-One Pesos and 29/100 (PhP43,439,781.29) only being the ABC to payments under the contract Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of sixteen (16) units of Patrol Craft Coastal (MR-PMCBAC-2025-08). Bids received in excess of the ABC shall be automatically rejected at bid opening.</p>					
Nomenclature/ Activity	Approved Budget for the Contract	Price of Bidding Documents (Non- Refundable)	Date/Time		<b>Delivery Period</b>	Nomenclature/ Activity	Approved Budget for the Contract	Price of Bidding Documents (Non- Refundabl e)	Date/Time		<b>Delivery Period</b>
			Pre-Bid Conference (PBC)	Submission & Opening of Bid Envelopes (SOBE)					Pre-Bid Conference (PBC)	Submission & Opening of Bid Envelopes (SOBE)	
Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of sixteen (16) units of Patrol Craft Coastal	PhP43,439,781.29	₱25,000.00	October 30, 2024, 09:00 am Wednesday	November 13, 2024, 09:00 am Wednesday	<b>Within One Hundred Twenty (120) Calendar Days upon receipt of Notice to Proceed (NTP)</b>	Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of sixteen (16) units of Patrol Craft Coastal	PhP43,439,781.29	₱25,000.00	October 30, 2024, 09:00 am Wednesday	November 13, 2024, 09:00 am Wednesday	<b>Within One Hundred Eighty (180) Calendar Days upon receipt of Notice to Proceed (NTP)</b>
<p>2. <b>The Philippine Marine Corps</b> now invites bids for the above Procurement Project. Delivery of Goods is required by <b>One Hundred Twenty (120) Calendar Days upon receipt of Notice to Proceed (NTP)</b>. Bidders should have completed, within <b>Five (5) Years</b> from the date of submission and receipt of bids a contract similar to the Project. The description of eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instruction to Bidders).</p>						<p>2. <b>The Philippine Marine Corps</b> now invites bids for the above Procurement Project. Delivery of Goods is required by <b>One Hundred Eighty (180) Calendar Days upon receipt of Notice to Proceed (NTP)</b>. Bidders should have completed, within <b>Five (5) Years</b> from the date of submission and receipt of bids a contract similar to the Project. The description of eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instruction to Bidders).</p>					

### Section VI. Schedule of Requirements

Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of sixteen (16) units of Patrol Craft Coastal

Item Nr	Description	Quantity	Total	Delivered, Weeks/Months
1	CXO300	48	48	<b>One Hundred Twenty (120) Calendar Days upon receipt of Notice to Proceed (NTP)</b>
2	CXO300	48	48	
3	Gold Tool Kit	6	6	
4	Silver Tool	6	6	
5	Propeller Kit	24	24	
6	EST Annual	6	6	
7	Lift Pump	9	9	
8	Fuel Filter	32	32	
9	Fuel Filter Element, Vessel,	32	32	
10	High Pressure Fuel Pipe,	32	32	
11	High Pressure Fuel Pipe,	32	32	
12	High Pressure Fuel Pipe,	32	32	
13	High Pressure Fuel Pipe, Rail to	32	32	

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3	Gold Tool Kit	6	6	
4	Silver Tool	6	6	
5	Propeller Kit	24	24	
6	EST Annual	6	6	
7	Lift Pump	9	9	
8	Fuel Filter	32	32	
9	Fuel Filter Element, Vessel,	32	32	
10	High Pressure Fuel Pipe,	32	32	
11	High Pressure Fuel Pipe,	32	32	
12	High Pressure Fuel Pipe,	32	32	
13	High Pressure Fuel Pipe, Rail to	32	32	

**Section V. Special Conditions of Contract**

GCC Clause	
4	<p>PMC TIAC for Floating Mobility Assets and Maintenance requirements for inspection upon completion of delivery must be:</p> <ol style="list-style-type: none"> <li>1. The Contractor/Supplier must submit to the Authorized Representative of the HoPE and to the PMC Technical Inspection and Acceptance Committee (TIAC) upon delivery thereof the Certificate of Origin, Certificate of Warranty, and any of the following documents: <ul style="list-style-type: none"> <li>• OEM Certificate</li> <li>• Certificate of Conformity</li> <li>• Authentic Sales Invoice/Official Receipt/Bill of Lading/Import Documents authenticated by Bureau of Customs.</li> </ul> </li> <li>2. In cases of replacement parts or new part numbers, it shall be accompanied with corresponding Service Bulletin from the OEM or other proof.</li> <li>3. Conformance to Technical Specifications</li> <li>4. <b>Satisfactory tested and inspected the delivered items</b></li> <li>5. Completeness of delivery</li> </ol> <p>That the goods to be supplied must be new, unused, free from defects and strictly in accordance with the technical specifications. For those non-metallic items (gasket, rubber, O-ring, etc.) must be manufactured within one (1) year from the actual date of delivery.</p>

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### Technical Specifications

**PROJECT DESCRIPTION:**

The contractor shall deliver new, good condition and should be OEM or equivalent for the Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of sixteen (16) units of Patrol Craft Coastal

L/I Nr	DESCRIPTION	SPECIFICATIONS/ PARTS NUMBER	QTY	UNIT	STATEMENT OF COMPLIANCE (COMPLY/ NOT COMPLY)
1	CXO300 Service Kit 250 Hours	SK-000160	48	Kit	
2	CXO300 Service Kit 500 Hours	SK-000161	48	Ea	
3	Gold Tool Kit	SK-000196	6	Kit	
4	Silver Tool Kit	SK-000183	6	Kit	
5	<b>Propeller Kit</b>	<b>NFSN</b>	<b>24</b>	<b>assy</b>	
6	EST Annual Subscription	036169	6	assy	
7	Lift Pump	040269	9	Ea	
8	Fuel Filter Element, Powerhead	33516	32	Ea	
9	Fuel Filter Element, Vessel, with O-ring	33386	32	Ea	
10	High Pressure Fuel Pipe, Rail to Injector 1	026125	32	Ea	
11	High Pressure Fuel Pipe, Rail to Injector 2	026127	32	Ea	
12	High Pressure Fuel Pipe, Rail to Injector 3	026129	32	Ea	
13	High Pressure Fuel Pipe, Rail to Injector 4	026130	32	Ea	
14	High Pressure Fuel Pipe, Rail to Injector 5	027013	32	Ea	
15	High Pressure Fuel Pipe, Rail to Injector 6	027014	32	Ea	
16	High Pressure Fuel Pipe, Rail to Injector 7	027015	32	Ea	
17	High Pressure Fuel Pipe, Rail to Injector 8	027016	32	Ea	
18	MAF Sensor O-Ring	031536	48	Ea	
19	Main Battery Switch, MCB (Miniture Circuit Breaker)	NFSN	16	Ea	

### Technical Specifications

**PROJECT DESCRIPTION:**

The contractor shall deliver new, good condition and should be OEM or equivalent for the Supply and Delivery of Parts and Materials for the Preventive Maintenance Schedule of sixteen (16) units of Patrol Craft Coastal

L/I Nr	DESCRIPTION	SPECIFICATIONS	QTY	UNIT	STATEMENT OF COMPLIANCE (COMPLY/ NOT COMPLY)
1	CXO300 Service Kit 250 Hours	SK-000160	48	Kit	
2	CXO300 Service Kit 500 Hours	SK-000161	48	Ea	
3	Gold Tool Kit	SK-000196	6	Kit	
4	Silver Tool Kit	SK-000183	6	Kit	
5	<b>Propeller 143/4" dia. X 23" pitch x 3 blade (Right)S/S</b>	<b>9571-148-23</b>	<b>16</b>	<b>PC</b>	
	<b>Propeller 143/4" dia. X 23" pitch x 3 blade (Left)S/S</b>	<b>9572-148-23</b>	<b>8</b>	<b>PC</b>	
	<b>Hub Kit Merc 1-1/4" Shaft with 2 washers, 1 spacer and 1 Nut</b>	<b>RBX-123</b>	<b>24</b>	<b>PC</b>	
6	EST Annual Subscription	036169	6	assy	
7	Lift Pump	040269	9	Ea	
8	Fuel Filter Element, Powerhead	33516	32	Ea	
9	Fuel Filter Element, Vessel, with O-ring	33386	32	Ea	
10	High Pressure Fuel Pipe, Rail to Injector 1	026125	32	Ea	
11	High Pressure Fuel Pipe, Rail to Injector 2	026127	32	Ea	
12	High Pressure Fuel Pipe, Rail to Injector 3	026129	32	Ea	
13	High Pressure Fuel Pipe, Rail to Injector 4	026130	32	Ea	
14	High Pressure Fuel Pipe, Rail to Injector 5	027013	32	Ea	
15	High Pressure Fuel Pipe, Rail to Injector 6	027014	32	Ea	




20	Coolant Temperature Sensor	028756	32	Ea	
21	Pressure Sensor, Oil Filter Housing & Powerhead Fuel Filter Housing	028018	18	Ea	
22	Oil Temperature Sensor	028019	32	Ea	
23	Nut - M10 Nylon Serrated	037251	32	Ea	
24	Capacitor Service Kit	SK-000241	32	Ea	
25	Battery	12VDC, 220AH, AGM Type 220AH, 12VDC	48	Ea	
26	Battery	12VDC, 150AH, AGM Type 150AH, 12VDC	32	Ea	
27	Cylinder Head Temperature sensor	030170	33	Ea	
28	Victron	038206	32	Ea	
29	Vessel harness	033878	24	Ea	
30	PDM harness	037084	32	Ea	
31	Camshaft Position Sensor	026939	32	Ea	
32	ECU Power Harness	036484	32	Ea	
33	Sealing Washer - Turbocharger Oil Feed	022728	48	Ea	
34	Turbocharger Oil Drain Gasket	032165	48	Ea	
35	Camshaft Oil Seal	025769	48	Ea	
36	Outer Cam Cover Gasket, Starboard	041462	48	Ea	
37	Outer Cam Cover Gasket, Port	041464	48	Ea	
38	Seal, Water Pump	SK-00279	48	Ea	
39	Mid-Section PIP seal	028134	48	Ea	
40	Hose clamp 14.5-17mm	024672	48	Ea	
41	Hose clamp 17.8- 21 mm	024838	48	Ea	
42	Hose clamp 19.4- 22.6 mm	030498	48	Ea	
43	O-ring 31x4 mm	028079	48	Ea	
44	O-ring 17.12x2.62 mm	028786	48	Ea	
45	Powerhead Oil Filter	033565	48	Ea	
46	Powerhead Oil Drain Plug	032661	16	Ea	
47	<b>PIG fuel tank water Absorption</b>	<b>NFSN</b>	<b>48</b>	<b>Ea</b>	

16	High Pressure Fuel Pipe, Rail to Injector 7	027015	32	Ea	
17	High Pressure Fuel Pipe, Rail to Injector 8	027016	32	Ea	
18	MAF Sensor O-Ring	031536	48	Ea	
19	Main Battery Switch, MCB (Miniture Circuit Breaker)	NFSN	16	Ea	
20	Coolant Temperature Sensor	028756	32	Ea	
21	Pressure Sensor, Oil Filter Housing & Powerhead Fuel Filter Housing	028018	18	Ea	
22	Oil Temperature Sensor	028019	32	Ea	
23	Nut - M10 Nylon Serrated	037251	32	Ea	
24	Capacitor Service Kit	SK-000241	32	Ea	
25	Battery	12VDC, 220AH, AGM Type 220AH, 12VDC	48	Ea	
26	Battery	12VDC, 150AH, AGM Type 150AH, 12VDC	32	Ea	
27	Cylinder Head Temperature sensor	030170	33	Ea	
28	Victron	038206	32	Ea	
29	Vessel harness	033878	24	Ea	
30	PDM harness	037084	32	Ea	
31	Camshaft Position Sensor	026939	32	Ea	
32	ECU Power Harness	036484	32	Ea	
33	Sealing Washer - Turbocharger Oil Feed	022728	48	Ea	
34	Turbocharger Oil Drain Gasket	032165	48	Ea	
35	Camshaft Oil Seal	025769	48	Ea	
36	Outer Cam Cover Gasket, Starboard	041462	48	Ea	
37	Outer Cam Cover Gasket, Port	041464	48	Ea	
38	Seal, Water Pump	SK-00279	48	Ea	
39	Mid-Section PIP seal	028134	48	Ea	
40	Hose clamp 14.5-17mm	024672	48	Ea	
41	Hose clamp 17.8- 21 mm	024838	48	Ea	
42	Hose clamp 19.4- 22.6 mm	030498	48	Ea	
43	O-ring 31x4 mm	028079	48	Ea	

48	Fuel Pump, Electric	NFSN	16	Ea		44	O-ring 17.12x2.62 mm	028786	48	Ea	
49	DSL Fuel and tank cleaner additive	NFSN	48	ltr		45	Powerhead Oil Filter	033565	48	Ea	
						46	Powerhead Oil Drain Plug	032661	16	Ea	
						47	<b>PIG fuel tank water Absorption</b>	<b>to "Size: 10.5"L x 3.25"W (26.7 cm)".</b>	48	Ea	
						48	Fuel Pump, Electric	NFSN	16	Ea	
						49	DSL Fuel and tank cleaner additive	NFSN	48	ltr	

This Supplemental/Bid Bulletin No.1 shall be considered an integral part of the bidding documents

  
**BOB R APOSTOL**  
 Brigadier General PN(M)  
 Chairperson, PMCBAC