



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. 02-2025

This Supplemental/Bid Bulletin No. 02-2025 is issued to include the following clarifications/changes raised by a prospective bidder relative to the competitive bidding for the **Supply and Delivery of Batteries Intended for Various PCG Vessels** detailed as follows:

SECTION	ITEM NO.	PCG REQUIREMENT	CLARIFICATION	RESPONSE
Section VII. Technical Specifications	6.	12V 600 A65 AH52AH <ul style="list-style-type: none">• 12V• 71 AH• 600A• Tropicalized• Super heavy duty• Long life• Dimension: L329 x W180 x H200 mm• Depth of discharge: No lower than 50% DOD, with a maximum of 80%• Manufacturing date: Year 2024 or Newer	<p>May we confirm the correct capacity requirement for the item? Is it 65AH, 52AH or 71AH as indicated in the Description column?</p> <p>On the prescribed battery dimension, will the Committee consider a battery of a different dimension provided a battery case holder is provided?</p>	<p>To address the clarifications on the capacity requirement and prescribed battery dimension, the technical specifications for the aforesaid battery requirements are revised as follows:</p> <p>Battery 12 Volts (V) 95 Ampere-Hour (AH) 775 Ampere (Amp)</p> <ul style="list-style-type: none">• At least 12V• At least 95 AH• At least 775 Amp• At least High cranking power• At least Vibration Resistance• At least Maintenance Free• At least Long life• Dimension: At least Length: 306 mmx Width: 173mm x Height: 202 mm• Depth of discharge: minimum of 50% up to a maximum of 80% charge• Manufacturing date: Third (3rd) quarter of 2024 or Newer



"Serving our Nation by Ensuring Safe, Clean and Secure Maritime Environment" **BAGONG PILIPINAS**

		May we request for the actual photo/image of the current 12V 600A battery in use by the PCG vessels showing the battery terminal and set up aboard ship?	Pictures of the existing batteries need not be disclosed since the brand names of the existing batteries shall be disclose. Any brand of battery can be delivered as long as it is compliant with all parameters of the technical specifications of the project.
7.	12V 670A 75AH <ul style="list-style-type: none"> • 12V • 71 AH • 670A • Tropicalized • Super heavy duty • Long life • Dimension: L269 x W173 x H205 mm • Depth of discharge: No lower than 50% DOD, with a maximum of 80% • Manufacturing date: Year 2024 or Newer 	<p>May we confirm the correct capacity requirement for the item? Is it 75AH or 71AH as indicated in the Description column?</p> <p>On the prescribed battery dimension, will the Committee consider a battery of a different dimension provided a battery case holder is provided?</p>	<p>To address the clarifications on the capacity requirement and prescribed battery dimension, the technical specifications for said battery requirement are revised as follows:</p> <p>Battery 12 Volts (V) 70 Ampere-Hour (AH) 620 Ampere (Amp)</p> <ul style="list-style-type: none"> • At least 12V • At least 70 AH • At least 620 Amp • At least High cranking power • At least Maintenance Free • At least Long life • Dimension: Length:306 x Width:173 x Height: 202 mm • Depth of discharge: minimum of 50% up to a maximum of 80% charge • Manufacturing date: Third (3rd) quarter of 2024 or Newer
		May we request for the actual photo/image of the current 12V 670A 75AH battery in use by the PCG vessels showing the battery terminal and set up aboard ship?	Pictures of the existing batteries need not be disclosed since the brand names of the existing batteries shall be disclose. Any brand of battery can be delivered as long as it is compliant with all parameters of the technical specifications of the project.
11.	N130 F51 R1 <ul style="list-style-type: none"> • 12V • 27 Plates • 200 AH 	Said battery specification is not commercially available and would require a special custom order	<p><u>This item is changed to:</u></p> <p>Battery 12 Volts (V) 120 Ampere-Hour (AH) 115 Ampere (Amp)</p>

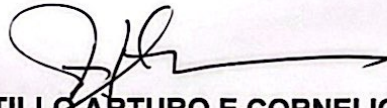


	<ul style="list-style-type: none">• 389 RC• 1216 CCA• Ideal for tropical climate• Dimensions: L506 x W222 x H208 mm• Depth of discharge: No lower than 50% DOD, with a maximum of 80%• Manufacturing date: Year 2024 or Newer	from abroad. Would the Committee accept a battery of higher specification such as the N150 or N200?	<ul style="list-style-type: none">• At least 12V• At least 17 Plates• At least 120 AH• At least 115 Amps• At least 220 RC• At least 698 CCA• Dimension: Length: 504 mm x Width: 181 mm x Height: 208 mm• Depth of discharge: minimum of 50% up to a maximum of 80% charge• Manufacturing date: Third (3rd) quarter of 2024 or Newer
D. Life span and Warranty:	1. The supplied and delivered Battery for PCG Vessels should have a life-span of at least Three (3) years.	May we request further guidance on this requirement as it is not aligned with the warranty requirement for this project which is at least one (1) year.	The supplier is not required to provide a three-year warranty, only to ensure that the batteries supplied are capable of lasting three years under normal use. If further clarification is needed, the supplier may provide technical specifications or certifications proving the battery meets the expected lifespan.
F. Other Requirements to be submitted by the Bidder during Bid Submission and Opening:	2. SUPPLIER should be an authorized distributor of the brand being offered and shall submit the Certificate of Authorized Distributorship issued by the manufacturer of the offered brand.	Can the Committee consider the presentation of a Certificate of Authority to Resell or a Certificate of Dealership from the manufacturer's Distributor?	Bidders of batteries who can participate in the bidding process and submit their bids can be a manufacturer or an authorized distributor, dealer or reseller. As evidence of the legal personality of the bidder in submitting their bids, bidders can submit any of the following: 1. Certificate of Authorized Distributorship issued by the manufacturer; 2. Certificate of Dealership or Resellership issued by the manufacturer and/or authorized distributor. In any case, the winning supplier should be



				responsible of complying with the project's requirements and the batteries supplied and delivered are authentic and responsive to all parameters of the technical specifications of the 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: _____

Date: _____



"Serving our Nation by Ensuring Safe, Clean and Secure Maritime Environment" **BAGONG PILIPINAS**