



PAMBANSANG PUNONGHIMPILAN TANOD BAYBAYIN NG PILIPINAS
 (National Headquarters Philippine Coast Guard)
Bids and Awards Committee
 139 25th Street, Port Area, 1016 Manila

SUPPLEMENTAL/ BID BULLETIN NO. 03-2025

This Supplemental/Bid Bulletin No. 03-2025 is issued to include the following clarifications/changes raised by the prospective bidders after the conduct of further review of the initially posted Technical Specifications arising from the discussions during the Pre-Bid Conference. The proceeding revised technical specifications of the **Manufacturing date, description of the batteries specified under Item numbers 6,7 & 11 and additional quantity of the battery indicated under item number 10** shall be considered as an integral part of the Bidding Documents for the **Supply and Delivery of Batteries Intended for Various PCG Vessels**, detailed as follows:


Section VII. Technical Specifications

Supply and Delivery of Batteries Intended for Various PCG Vessels			
Requirements			
Description	QTY	UNIT	Statement of Compliance:
			Brand Offered:
			<p><i>[Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance</i></p>



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issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidder's statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.]

1	Battery 6 Volts (V) 250 Ampere-Hour (AH)	<ul style="list-style-type: none"> • At least 6V • At least 250 Amp Hour (AH) • At least High Cycling capacities • At least High Discharge current • At least Against shock and bumps • At least Self-locking nut • At least High conduction and efficiency • Dimension: At least Length: 264 mm x Width: 183 mm x Hieght: 270 mm • Depth of discharge: minimum of 50% up to a maximum of 80% charge • Manufacturing date: Third (3rd) quarter of Year 2024 or Newer 	48	Pcs	
2	Battery 12 Volts (V) 200 Ampere-Hour (AH)	<ul style="list-style-type: none"> • At least 12V • At least 27 Plates • At least 200 AH • At least 370 Reserve Capacity (RC) • At least 1216 Cold Cranking Amp (CCA) • At least Ideal for tropical climate • Dimensions: At least Length: 526 mmx Width:280 mmm x Hieght: 213 mm 	98	Pcs	

		<ul style="list-style-type: none"> • Depth of discharge: No lower than 50% DOD, with a maximum of 80% • Manufacturing date: Third (3rd) quarter of Year 2024 or Newer 		
3	Battery 12 Volts (V) 75-80 Ampere-Hour (AH)	<ul style="list-style-type: none"> • At least 12V • At least 75-80 AH • At least 133-155 RC • At least Zero Maintenance • At least Long life • At least Tropicalized • At least Super heavy duty • Dimension: At least Length: 305 mm x Width: 174 mm x Height: 205 mm • Depth of discharge: minimum of 50% up to a maximum of 80% charge • Manufacturing date: Third (3rd) quarter of Year 2024 or Newer 	40	Pcs
4	Battery 12 Volts (V) 120 Ampere-Hour (AH) 115 Ampere (Amp)	<ul style="list-style-type: none"> • At least 12V • At least 16 Plates • At least 120 AH • At least 115 Amp • At least 220 RC • At least 698 CCA • Dimension: At least 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 Year 2024 or Newer 	4	Pcs
5	Battery 12 Volts (V) 200 Ampere-Hour (AH)	<ul style="list-style-type: none"> • At least 12V • At least 27 Plates • At least 200 AH • At least 370 RC • At least 1216 CCA • At least Ideal for tropical climate • Dimensions: At least Length: 526mm x Width: 280mm x Height: 213 mm • Depth of discharge: minimum of 50% up to a maximum of 80% charge • Manufacturing date: Third (3rd) quarter of Year 2024 or Newer 	28	Pcs



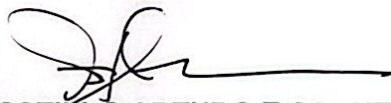
	Battery 12 Volts (V) 95 Ampere-Hour (AH) 775 Ampere (Amp)	<ul style="list-style-type: none"> • At least 12V • At least 95 AH • At least 775 Amp • At least High cranking power • At least Vibration Resistance • At least Maintenance Free • At least Long life • At least Dimension: Length: 306 mm x Width: 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 	32	Pcs
7	Battery 12 Volts (V) 70 Ampere-Hour (AH) 620 Ampere (Amp)	<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: 306mm x 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 	8	Pcs
8	Battery 12 Volts (V)	<ul style="list-style-type: none"> • At least 12V • At least Marine Battery Calcium Expanded • At least Impact and Vibration Resistance • At least Low Discharge • At least Superior Starting Battery • Dimension: At least Length: 305mm x Width: 174mm x Height: 200 mm • Depth of discharge: minimum of 50% up to a maximum of 80% charge • Manufacturing date: Third (3rd) quarter of Year 2024 or Newer 	4	Pcs
9	Battery 12 Volts (V) 200 Ampere-Hour (AH)	<ul style="list-style-type: none"> • At least 12V • At least 27 Plates • At least 200AH • At least 370 RC • At least 1216 CCA 	192	Pcs



		<ul style="list-style-type: none"> • At least Ideal for tropical climate • Dimensions: At least Length:526mm x Width:280mm x Hieght: 213mm • Depth of discharge: minimum of 50% up to a maximum of 80% charge • Manufacturing date: Third (3rd) quarter of Year 2024 or Newer 		
10	Battery 12 Volts (V) 120 Ampere-Hour (AH) 115 Ampere (Amp)	<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: At least Length: 504 mm x Width: 181 mm x Hieght: 208 mm • Depth of discharge: minimum of 50% up to a maximum of 80% charge • Manufacturing date: Third (3rd) quarter of 2024 or Newer 	12	Pcs

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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: _____



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