



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF NATIONAL DEFENSE
OFFICE OF CIVIL DEFENSE

NATIONAL DISASTER RISK REDUCTION AND MANAGEMENT COUNCIL, CAMP GENERAL EMILIO AGUINALDO, QUEZON CITY, PHILIPPINES

Supplemental/ Bid Bulletin No.4

**Supply and Delivery of 6 Sets Rigid Hull Inflatable Boats (RHIBs)
(Php 12,000,000.00)**

GS-OCD BAC 2015-001

In reference to the Pre-bid conference, the OCD Bids and Awards Committee, decided to amend some provisions therein as stated below:

Reference:	Amendments / Inclusions:
<p><u>Section I. Invitation to Bid</u> (p.3)</p> <p>Submission & Opening of Bid Envelopes (SOBE)</p> <p>August 7, 2015 10:00 am (Tuesday)</p> <p>Delivery Period 90 Calendar Days</p>	<p><u>Section I. Invitation to Bid</u></p> <p>Submission & Opening of Bid Envelopes (SOBE)</p> <p>August 10, 2015 09:00am (Monday)</p> <p>Delivery Period 120 Calendar Days</p>
<p><u>Section VII. Technical Specifications</u> (p.53-54)</p> <p><u>Accessories</u> Buoyancy Tube: Polyurea Boat Net weight: 230-234 kg</p> <p><u>Capacity</u> Maximum Weight (empty): 400 kg. Maximum Payload: 1,530 kg Maximum No. of Persons: 12 persons</p> <p><u>Dimensions</u> Overall Length: 503 cm Overall Width: 360 cm Buoyancy Tube Diameter: 52 cm</p> <p><u>Safety Inflation</u> Inflatable Airtight Compartments</p>	<p><u>Section VII. Technical Specifications</u></p> <p>Accessories <u>Buoyancy Tube Material: Hypalon for “hollow type”, or Polyurethane (PU)/Polyethylene (PE) for “solid/filled type”, coated with Polyurea</u> Net Weight <u>Net weight: Manufacturer’s Specification</u></p> <p>Capacity <u>Maximum Weight: Manufacturer’s Specification</u> <u>Maximum Payload: Manufacturer’s Specification</u> <u>Maximum Number of Persons – 12 Persons including crew</u></p> <p>Dimensions <u>Overall Length: 530 cm (-2%/+15%)</u> <u>Overall width: 220 cm (-2%/+15%)</u> <u>Buoyancy tube diameter: 52 cm (-2%/+15%)</u></p>

<p><u>Trailer</u> Type: Galvanized Trailer</p> <p><u>Fittings</u> Other Requirements: 2 Foot Pumps</p> <p><u>Outboard Motor</u> Color: Black/Gray/Silver</p>	<p><u>Safety Inflation</u> Safety/Inflation: Inflatable Airtight Compartments – 7 chambers beam inside 116 cm for Hypalon hollow type RHIBs; not applicable for Polyurea-coated PU or PE RHIBs</p> <p><u>Trailer</u> Galvanized or made of metal steel coated and protected with marine epoxy</p> <p><u>Fittings</u> FITTINGS: Other Requirement -2 Foot Pumps for Hypalon hollow type RHIBs; not applicable for Polyurea-coated PU or PE RHIBs</p> <p>Outboard Motor: Color - Any shades of Black, Gray, Silver and Blue</p>
<p><u>Section V. Special Conditions of the Contract (p.50) Sec 6.2</u> Post Qualification and TIAC requirements are the following : 1. As part of Post Qualification, proponent shall submit a Prototype sample of Rigid Hull Inflatable Rubber Boat and OBM that will be subjected to actual testing by the TWG / Inspection Team to determine its conformance to Technical Specifications</p>	<p><u>Section V. Special Conditions of the Contract Sec 6.2</u> Post Qualification and TIAC Requirements: Number 1 deleted</p>
<p><u>Section VI. Schedule of Requirements (p.52)</u> Delivery Period: 90 CDs</p>	<p><u>Section VI. Schedule of Requirements</u> Delivery Period: 120 CDs upon receipt of NTP</p>

This Supplemental / Bid Bulletin shall be considered an integral part of the Bidding Documents.



LIZA FIDELIS F. CAÑADA
Chairperson OCD-BAC