

**Section VI. Schedule of Requirements**

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The delivery schedule expressed as days stipulates hereafter a delivery date which is the date of delivery to the Project Site.

<b>Item Nr</b>	<b>Description</b>	<b>Quantity</b>	<b>Total</b>	<b>Delivered Weeks/ Months</b>	<b>Statement of Compliance</b>
<b>1</b>	<b>Landing Dock(LD) with Landing Craft Utility and Rigid Hull Inflatable Boat</b>	1 LD with 2 LCUs and 2 RHIBs	1 system	To be delivered within 730 calendar days upon receipt of NTP	
<b>2</b>	<b>Landing Dock(LD) with Landing Craft Utility and Rigid Hull Inflatable Boat</b>	1 LD with 2 LCUs and 2 RHIBs	1 system	To be delivered within 1,095 calendar days upon receipt of NTP	
<b>3</b>	<b>Training Package</b>				
	i. Operation and Maintenance of the LDs	For not less than one hundred (100) Personnel per LD	For not less than two hundred (200) Personnel	Two months before delivery of each LD	
	ii. Operation and maintenance training for special tools and test equipment				
	iii. Operation and maintenance training for main propulsion and auxiliary machinery, other auxiliary equipment, electric equipment (deck machineries such as anchor windlass and booms & etc.) and familiarization of on	For not less than thirty (30) Personnel per LD	For not less than sixty (60) Personnel per LD	Three months before delivery of each LD	

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	machinery control room, switchboard and redundant controls	control control and bridge				
	iv. Operation and maintenance training for all navigational and communication equipment and familiarization on bridge control room		For not less than thirty (30) Personnel per LD	For not less than sixty (60) Personnel per LD	Three months before delivery of each LD	
	v. Training on operation and maintenance of sensors and fire control systems		For not less than thirty (30) Personnel per LD	For not less than sixty (60) Personnel per LD	Three months before delivery of each LD	
<b>4</b>	<b>Integrated Logistics Support</b> <b>as specified in Section VII (Technical Specifications)</b>					
	<b>a) Manuals, Drawings and Documentations</b>		4 sets (hard copy) and 6 sets (electronic copy)	10	Complete set upon delivery of LDs	
	<b>b) Carry-On Spares, Provisioning Board Initial</b>		1 set per LD Items and quantities will be based as per PMS requirements specified in the manual	2 sets	Complete set upon delivery of each LD	
	<b>c) Supply Requirements</b>		1 set per	2 sets	Complete set	

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	<p><b>for two (2) years, Basic and Special Tools and Testing Equipment (STTE)</b></p>	<p>LD                  Items and quantities will be based as per PMS requirements specified in the manual</p>		<p>upon delivery of each LD</p>	
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Upon commencement of construction, periodic inspections on the progress of the construction will be conducted by the Pre-Delivery Inspection Team or Philippine Navy Owners Representative to oversee the progress for each stage of the construction. The responsibility of bringing the technical team to the construction site to conduct inspection will be supported by the supplier.

There shall be standard carry-on board spares for the LD, the two (2) units LCU and two (2) units RHIBs. There shall likewise, be training for Philippine Navy personnel for depot level maintenance of main propulsion machinery and auxiliary equipment. The vessel shall also be provided with technical, operations and maintenance manuals, parts lists, equipment and technical drawings, and special tools for all equipment on-board.

**~~x-x-x-x-x-x~~ Nothing Follows ~~-x-x-x-x-x-x~~**