



**Tender For "Supply of Automatic Radar Plotting Aid (ARPA) Simulator" at IMU Mumbai Port campus, Hay Bunder Road, Mumbai**

**TENDER No: IMU-MPC/PUR/2022-23/28**

**Issue Date: 24<sup>th</sup> February, 2023**

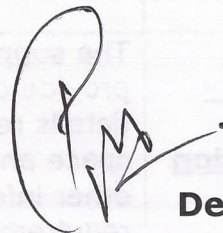
**CORRIGENDUM-III**

Date: 15.03.2023

Following corrigendum is issued with respect to the "SUPPLY OF AUTOMATIC RADAR PLOTTING AID (ARPA) SIMULATOR" tender:

Sl. No.	Clause No.& Page No.	Present Clause Details	Revised Clause
1.	Anexure – I, Technical Specifications , Page 11, Point F	Simulator Equipment: ARPA/ Radar station; Console; Conning module.	Simulator Equipment: ARPA/ Radar station; <b>ARPA/Radar Module, Conning module and Dedicated Hardware Based Radar Keyboard</b>
2.	Anexure – I, Technical Specifications , Page 11, Point G	Each own ship ROC/ARPA cubicle shall be not less than 4m2 in area. Plotting table (not less than 60 cm x 45 cm) required for radar plotting sheets. 1 x 26" monitor for the Radar/ARPA; 1 x 21/23" Conning.	Each own ship ROC/ARPA cubicle shall be not less than 4m2 in area. Plotting table (not less than 60 cm x 45 cm) required for radar plotting sheets. <b>1 x 26" monitor for the Radar/ARPA and Conning Module; Separate Monitor for conning is not required.</b> "Equipment and the console for the ownship cubicles meet the DG Shipping latest guidelines requirements"
3.	<b><u>Page 8 – Point 15 - Site Preparation</u></b>	The supplier must provide complete details regarding space and all the other infrastructural requirements needed for the equipment, which IMU should arrange before the arrival of the equipment to ensure	The supplier must provide complete details regarding space and all the other infrastructural requirements needed for the equipment, which IMU should arrange before the arrival of the equipment to ensure its timely installation and smooth operation thereafter. The supplier shall visit the IMU Campuses and see the site where the equipment is to be installed and may offer his advice and render

		<p>its timely installation and smooth operation thereafter. The supplier shall visit the IMU Campuses and see the site where the equipment is to be installed and may offer his advice and render assistance regarding specification, material and associate fittings/ fixtures required for preparation of the site and other pre installation requirements, to bring the equipments at the stage of operation, within One week of issuance of order.</p>	<p>assistance regarding specification, material and associate fittings/ fixtures required for preparation of the site and other pre installation requirements, to bring the equipment at the stage of operation, within One week of issuance of order. The furniture and necessary infrastructure will be provided by IMU-MPC. However the layout, design etc to be provided by vendor.</p>
<p>4.</p>	<p><b><u>2. Eligibility Criteria,</u></b> <b><u>Page No.3</u></b></p>	<p>2. Eligibility Criteria:</p>	<p><b>Additional Clause</b>  <b>2.7</b> The Bidder should have supplied at least 01 installations of DG Compliant similar product/Solution in last 10 years.  Supporting documents required:  Copies of the supply order/Certification or Acceptance from buyer entity.  <b>2.8</b> The simulator should be DNV Class A approved</p>



**Deputy Registrar**