

CORRIGENDUM FOR SUPPLY, INSTALLATION, COMMISSIONING & TESTING OF CONTAINERISED TV-GUIDED GRAB (TVG) & SEAFLOOR OBSERVATION SYSTEM (SFOS).

TENDER NO. :NCPOR/PS/DOM-17/GT-12.

Sl. No.	Tender Specifications/Conditions	Revised Tender Specifications/Conditions
1	<p>Section III: Special Conditions of Contract (SCC) (Page No.74 & 75 of 132)</p> <p>ClauseNo.12:Payment</p> <p>List of drawings to be submitted.</p>	<p>List of drawings to be submitted:</p> <ol style="list-style-type: none"> 1. Design of the TV Grab 2. Design of SFOS 3. Design of containerized winch system and deck control and monitoring system. 4. Detailed drawings and layout of the entire system during storage and also during operation.
2	<p>Section IV: Technical Specifications and Quality Assurance (PageNo.76 of 132)</p> <p>COMPONENT-WISE SPECIFICATIONS I.TV-GUIDED GRAB (TVG)</p> <p>c. Min.20kN force or more.</p>	<p>The min. force is modified to 35kN.</p>
3	<p>Section IV: Technical Specifications and Quality Assurance (Page No.77 of 132)</p> <p>COMPONENT-WISE SPECIFICATIONS II.SEAFLOOR OBSERVATION SYSTEM (SFOS)</p> <ol style="list-style-type: none"> 1. Hydrophone for bio-acoustic monitoring. 2. Frequency range:10 Hz-200 kHz or better 	<p>A hydrophone with offline recording is required, with min. of 8 hrs recording.</p>
4	<p>Section IV: Technical Specifications and Quality Assurance (Page No.76 &77 of 132)</p> <p>COMPONENT-WISE SPECIFICATIONS II.SEAFLOOR OBSERVATION SYSTEM (SFOS)</p>	<p>Thrusters are not required and not part of the scope of supply.</p>
5	<p>Section IV: Technical Specifications and Quality Assurance (Page No.77of 132)</p> <p>COMPONENT-WISESPECIFICATIONS IV.TRACTION-WINCH</p> <p>e. Must have Active Heave Compensation.</p>	<p>The motion sensors for the winch are part of the scope of supply. The system should be self-contained for use in any vessel of opportunity.</p>
6	<p>Section IV: Technical Specifications and Quality Assurance(PageNo.78of132)</p> <p>COMPONENT-WISE SPECIFICATIONS VI.DECK CONTROL AND MONITORING</p>	<p>Gyro is not required as part of the scope of supply.</p>

	<p>UNIT</p> <p>c. Must include all necessary control stations and software for the smooth operation of all subsystems and sensors (Winch, Cameras,USBL,Gyro, etc.).</p>	
7	<p>Section IV: Technical Specifications and Quality Assurance (Page No.78 of 132)</p> <p>COMPONENT-WISESPECIFICATIONS</p> <p>VI.DECK CONTROL AND MONITORING UNIT</p> <p>f. Must include image enhancement and mosaicking software for generating geo-referenced underwater image mosaics with perpetual license (2 nos.) and 5-year subscription.</p>	<p>The image enhancement software is required as part of the scope of supply. The name and details of the software including any modules must be specified in the bid.</p> <p>Any supporting letter to facilitate the purchase of the software will be provided by NCPOR to the successful bidder.</p>
8	<p>Section III of SCC</p> <p>Sr. No. 4 Delivery period</p>	<p>Delivery period changed to 18 months.</p>