

1. Item number	2. Specifications required	3. Specifications offered	4. Notes, remarks, ref to documentation	5. Evaluation committee's notes
	Including <ul style="list-style-type: none"> • Sonar Mounting Pole 1.85m (6') • Short Antenna Mast 0.3m (1') • Long Antenna Mast 1.5m (4'11") • LiDAR Mounting plate • Draft Clamp • Wheeled Hard Case 			
LOT 15	TITANIUM - STAINLESS STEEL MULTIPARAMETER PROBE			
15.1	<p>TITANIUM - STAINLESS STEEL MULTIPARAMETER PROBE, 1 PIECE</p> <p>Titanium/Stainless Steel multiparameter probe for directly sound speed, temperature and pressure observations, and Conductivity, Salinity and Density calculation with integral GPS module - depth rating up to 500m rated titanium housing with carbon composite time of flight sound velocity sensor with regards to Permanent hydrographical changes can occur due to changes in the thermal or salinity regimes, changes in the tidal regime, sediment and freshwater transport, current or wave action and changes in turbidity</p> <p>Sensor Specification: Turbidity Linear Range: Nephelometer: 0 to >1 ,000 NTU - linear response OBS: 0 to >4,000 NTU - linear response 1 & 2 depending on suspended material >4,000 NTU has a non-linear monotonic response that allows derivation of higher values using look-up tables\secondary calibration Linearity: 0.99 R2 Minimum Detection Level: 0.03 NTU (Nephelometer)</p> <p>Conductivity Range: 0 - 80 mS/cm Resolution: 0.001 mS/cm Accuracy: ±0.05 mS/cm</p> <p>Temperature (Platinum Resistance Thermometer) Range: -5°C - +35°C</p>			

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