

<b>Name of the institute / department / laboratory</b>	Deutsches Schiffahrtsmuseum, The National Maritime Museum of Germany
<b>Address</b>	Hans-Scharoun-Platz 1, D-27568 Bremerhaven, Germany
<b>Website</b>	www.dsm.museum

<b>Available marine geophysical equipment</b>	<b>No</b>	<b>Yes</b>	<b>Type</b>	<b>Used for archaeological purposes</b>
Side-scan sonar		X	CM2 EDF Sidescan Sonar System Dual frequency towfish (325/780 kHz)	North Sea survey
Multibeam		X	GeoSwath Plus wide angle bathymetry 250 kHz	North Sea site survey
Subbottom profiler		X	Parametric Sediment Echo Sounder SES-2000	North Sea site survey
Lidar	X			
Electric or electromagnetic		X	Explorer Pro Marine Magnetometer System	North Sea Survey
Gradiometric	X			
Coring devices	X			
Other (specify)	X			

<b>Available observational equipment</b>	<b>No</b>	<b>Yes</b>	<b>Type</b>	<b>Used for archaeological purposes</b>
HOV (manned submersible)	X			
ROV	X			
AUV	X			
Camera (remotely operated)	X			
Video (remotely operated)	X			
Scientific diving		X	Mike Belasus, Archaeologist	Underwater archaeological research and preventive underwater archaeology
Other (specify)	X			

<b>Available lab/analysis technology</b>	<b>No</b>	<b>Yes</b>	<b>Type</b>	<b>Used for archaeological purposes</b>
Multi logger	X			
Core (color) scanner	X			
C14	X			
OSL	X			
Pollen	X			
Diatoms	X			
Forams	X			
Dendrochronology	X			
Other (specify)	X			

<b>Teaching and/or training possibilities at the institute</b>	<b>No</b>	<b>Yes</b>	<b>Level (Bsc/Msc/...)</b>	<b>Specifications</b>
Archaeology	X			
Marine geology/geophysics	X			
Quaternary science	X			

Maritime archaeology	X			
Other (specify)	X			

Available ships	Type	Size (m)	Specifications