

	<p><b>Services and consultancy</b></p> <p><b>GEOMATICS – MODELLING – MAPPING</b></p> <p><b>Integrated Coastal Zone Management – Maritime Spatial Planning</b></p>
<p><b>Services</b></p>	<p><b>Mastering geomatics tools</b></p> <p><b>Geographic Information System (GIS)</b>  <i>Gathering – storing – processing and delivering geographic information</i>  Spatio-temporal modelling – Simulation – Remote sensing  Cartographic and graphic representation</p> <p><b>Operational products</b></p> <p><b>SPATIALIZATION OF LAW</b>  Mapping coastal and maritime regulations</p> <p><b>MARITIME TRAFFIC</b>  Characterization of maritime traffic from AIS data (density, lanes, networks)</p> <p><b>SEA FISHING</b>  Characterization of sea fishing from multi-sources data (surveys, VMS, AIS)</p> <p><b>LEISURE ACTIVITIES</b>  Characterization of maritime and coastal leisure activities</p> <p><b>CONFLICTS OF USE - RISKS</b>  Characterization of spatio-temporal interactions between activities</p> <p><b>PRESSURES AND IMPACTS</b>  Evaluation of pressures and cumulative impacts on environment</p> <p><b>LAND USES - LANDSCAPE</b>  Mapping evolution of land uses – Landscape studies</p> <p><b>Relevant representation of information</b>  Interactive cartographic atlas and graphic online  Story Map - Drawing – Landscape fresco</p>
<p><b>Innovative company</b></p>	<p><b>A close collaboration with scientific research community</b></p> <p>European Institute for Marine Studies (IUEM)  LETG-Brest Géomer laboratory (UMR 6554 CNRS)</p>
<p><b>Status</b></p>	<p>SARL created in 2006, located on Technopôle Brest-Iroise (France)</p>
<p><b>Main references</b></p>	
<p>For more information: <a href="http://www.terramaris.fr">www.terramaris.fr</a></p>	