

## Marine and Maritime Parallel Session Agenda

09:00 – 09:10	<b>Introduction and Welcome</b> , <a href="#">Fabienne Jacq</a> , Policy Officer, European Commission , Chairman
09:10 – 09:30	<b>Keynote speech</b> by Helena Ramon Jarraud, Head of Unit, EMSA <a href="#">Using space data to address EU maritime challenges</a>
09:30 – 09:45	<b>Keynote speech</b> by <a href="#">Pierre Bahurel</a> , Director General of the Global Ocean Monitoring and Forecasting Centre Mercator Ocean International Healthy Ocean, Sustainable Planet
09:45 – 10:00	<b>Actions of the European Union</b> , <a href="#">Elisabeth Hamdouch</a> , Deputy Head of Unit, Copernicus, DG GROW.I2, European Commission <a href="#">Marine environmental and maritime challenges: the EU space programmes</a>
10:00 – 10:15	<b>Using and preserving our marine environment</b> <a href="#">Space as a tool supporting the energy package</a> by <a href="#">Adam Candy</a> , Research Scientist in Computational Physics and Fluid Dynamics, DTU and BlueRise
10:15 – 10:30	<b>Using and preserving our marine environment</b> Earth Observation data: a tool to tackle coastal management challenges and enhance companies competitiveness, Manon Pedroni, Pôle Mer
10:30 – 10:45	<b>The case of maritime safety</b> <a href="#">The status of implementation of the EGNOS-based solution for the French maritime DGPS network</a> by Etienne Leroy, Marine corrosion/Soil corrosion and cathodic protection test technician, CEREMA

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10:45 – 11:00	<b>The case of maritime safety</b> <a href="#">Accelerated Alert detection &amp; precise Target positioning: A new generations of Emergency Distress beacons offering Enhanced Life Saving Capabilities</a> by <a href="#">Alain Bouhet</a> , Aviation Engineering Expert, OROLIA
11:00 – 11:30	<b>Coffee break</b>
11:30 – 11:45	<b>Opportunities for safety at sea</b> SARA project, a Search and Rescue solution exploiting EGNSS and EO technologies by <a href="#">Marco Nisi</a> , Head of integrated GNSS solutions, Grupposistemica
11:45 – 12:00	<b>Environmental challenges for our planet</b> <a href="#">KEPLER - How to better address the Arctic case</a> , Thomas Lavergne, Norwegian Met Institute
12:00 – 12:25	<b>Discussion / round table</b> Lessons learnt and next steps for space programmes and new services
12:25 - 12:30	<b>Conclusions</b>