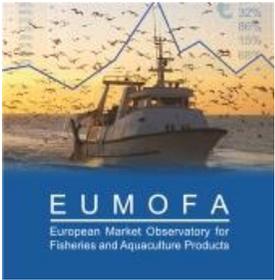


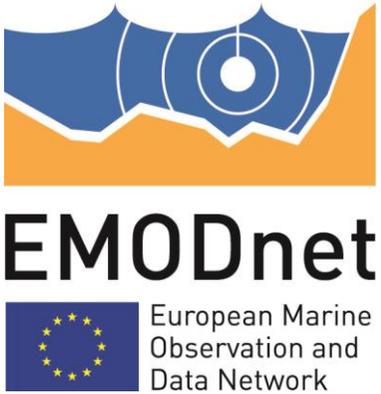
European Maritime Day 2019, Burgas, Bulgaria

31 May & 1 June



List of exhibitors

Name	Description	Logo
ACTeon	We will present H2020 project on ocean literacy - Responsible and different ocean literacy tools developed in the project (serious game / visualisation /films) available for testing (using laptop and screen), and project brochures.	
BONUS, the joint Baltic Sea research and development programme	BONUS stand this year is focusing on the added value of the cross-regional cooperation, the BONUS model and future plans and the strengths that regional seas' agenda can bring to the joint European wide agenda.	
BMF PORT BURGAS EAD	BMF Port Burgas EAD is a private-owned port operator of terminal Burgas East 2 and terminal Burgas West, part of the national public port of Burgas.	
CoastObs	CoastObs is an EU H2020 funded project that aims at using satellite remote sensing to monitor coastal water environments and to develop a user-relevant platform that can offer validated products to users including monitoring of seagrass and macroalgae, phytoplankton size classes, primary production, and harmful algae as well as higher level products such as indicators and integration with predictive models.	
EUMOFA	The European Market Observatory for Fisheries and Aquaculture Products is an initiative of the EU Commission. It is a market intelligence tool on the EU fisheries and aquaculture sector that aims to increase market transparency and efficiency, analyse EU market dynamics, support businesses' decisions and policy-making. The EUMOFA contributes to the commitments of the European Commission in terms of market intelligence as defined in Art. 42 of EU REGULATION No 1379/2013.	

<p>EUNETMAR</p>	<p>Projects carried out for DG MARE (EMODnet Human Activities, Study on Maritime Economic Data, Market Study on Ocean Energy, and a Study on environmental charging in EU Ports) will be presented and live demonstration of how EMODnet Human Activities Works.</p>	
<p>EMODnet, the European Marine Observation and Data Network</p>	<p>EMODnet brings together more than 150 institutions working jointly to unlock the wealth of European marine data, increasing opportunities for innovation and contributing to sustainable Blue Growth. EMODnet is also one of the main data providers of the European Atlas of the Seas, a gateway of interactive maps & marine information for the general public. Come meet us to learn more about the new version of the Atlas that will be released in June 2018 and about what EMODnet has to offer for public and private institutions.</p>	
<p>EuroGOOS</p>	<p>EuroGOOS identifies priorities, enhances cooperation and promotes the benefits of operational oceanography to ensure sustained observations are made in Europe's seas underpinning a suite of fit-for-purpose products and services for marine and maritime end-users. EuroGOOS is the European component of the Global Ocean Observing System of the Intergovernmental Oceanographic Commission of UNESCO (IOC GOOS). www.eurogoos.eu</p>	

<p>FACILITY FOR BLUE GROWTH IN THE BLACK SEA</p>	<p>The “Facility for Blue Growth in the Black Sea” is a two-year technical assistance project set up by the European Commission in October 2017 to promote the development of blue growth and blue economy under Integrated Maritime Policy (IMP) principles in the Black Sea basin (Bulgaria, Georgia, Moldova, Romania, the Russian Federation, Turkey and Ukraine). The Facility consists of a team of experts on maritime issues as well as national geographical experts, providing guidance, support and information to governments in developing national maritime policies in areas of mutual concern and cooperation on a regional level. By designing and organising stakeholder events, promoting networking and financing opportunities, the Facility brings together potential project partners and assist them in developing and funding projects.</p>	 <p>The logo features a circular emblem with blue and white wavy lines representing water, set against a light blue background. Below the emblem, the text 'FACILITY FOR BLUE GROWTH IN THE BLACK SEA' is written in a clean, sans-serif font.</p>
<p>FAMOS Project</p>	<p>Hydrographic surveys in the Baltic Sea for the needs of future vessel navigation (CEF Transport co-financed).</p>	 <p>The logo consists of a stylized wave graphic in shades of blue and green, followed by the word 'FAMOS' in a bold, blue, sans-serif font.</p>
<p>FARNET</p>	<p>FARNET is the community of people implementing Community-Led Local Development (CLLD) under the European Maritime and Fisheries Fund (EMFF). This network brings together Fisheries Local Action Groups (FLAGs), managing authorities, citizens and experts from across the EU to work on the sustainable development of fisheries and coastal areas. It works closely with DG MARE, the Member State administrations, the national fisheries networks and with the FLAGs and others involved in the implementation of CLLD, building a “learning network”.</p>	 <p>The logo features a blue square containing white icons of two fish and a lighthouse. Below the square, the word 'farnet' is written in a blue, lowercase, cursive script.</p>

<p>Federal Police Regional Office Bad Bramstedt, Federal Police Department for Maritime Security, Project Office ECGFF</p>	<p>Federal Police of Germany will represent the ECGFF (European CoastGuard Function Forum) as the chairmanship country.</p>	
<p>FRONTEX European Border and Coast Guard Agency</p>	<p>The mission of Frontex, the European Border and Coast Guard Agency, is to promote, coordinate and develop European border management in line with the EU fundamental rights charter and the concept of Integrated Border Management.</p>	
<p>Gas Infrastructure Europe -GIE Aisbl</p>	<p>Gas Infrastructure Europe (GIE) is an association representing the interests of European natural gas infrastructure operators active in natural gas transmission, storage and LNG regasification. GIE is a trusted partner of European institutions, regulatory bodies and industry stakeholders. It is based in Brussels, the heart of European policymaking. GIE currently represents 68 member companies from 25 countries.</p>	
<p>Institute of Oceanology, Bulgarian Academy of Sciences</p>	<p>The research activities of the Institute are in the field of marine physics, chemistry, geology and archaeology, biology and ecology, coastal dynamics and ocean technologies. It carries out complex monitoring of the Bulgarian part of the Black Sea, develops consulting and expert activities, prepares qualified marine scientists. IO represents BAS as a co-ordinator of all studies related with the Black Sea and World Ocean by the National Oceanographic Commission (NOC) and directs the research activity and international relations within the frame of the Intergovernmental Oceanographic Commission of UNESCO.</p>	

Interact	5 maritime interreg programmes and display success stories of what the Interreg programmes and projects all around Europe have done and are doing related to maritime topics.	
JPI Oceans	<p>The Joint Programming Initiative Healthy and Productive Seas and Oceans (JPI Oceans) is an intergovernmental initiative launched by the Council of the European Union in 2011 to provide a strategic policy platform for a long-term European approach to marine and maritime research and technology developments. JPI Oceans currently brings together 21 European countries (representatives from ministries and research funding agencies), who invest in marine and maritime research and covers all European sea basins.</p> <p>JPI Oceans has launched a number of actions testing different approaches and new collaborative tools that are fit for purpose and working towards the alignment of national programmes.</p>	
Lange Research Aircraft GmbH	Presentation of a new surveillance Aircraft with CO2 neutral propulsion and optimised for maritime protection operation.	

<p>The LIFE Programme</p>	<p>LIFE is the EU’s financial instrument supporting environmental, nature conservation and climate action projects throughout the EU. Since 1992, LIFE has co-financed some 4306 projects out of which about 400 projects have targeted marine and coastal environment sites. LIFE supports the objectives of the Marine Strategy Framework Directive, the Integrated Coastal Zone Management and promotes the implementation of the Habitat and Birds Directives in the marine environment.</p>	 <p>The image shows two logos. On the left is the standard LIFE logo, which consists of a blue square with twelve yellow stars and the word 'Life' in a yellow script font. On the right is a circular logo celebrating 25 years of LIFE, with '25 YEARS' in a blue arc at the top, 'Life' in yellow script in the center, and '1992 - 2017' at the bottom.</p>
<p>MARINA Project</p>	<p>Responsible Marine Research and Innovation: a holistic approach to the way we use marine resources and the challenges of research and innovation.</p>	 <p>The image shows the MARINA logo, which features a stylized blue and green wave composed of small circles, with the word 'MARINA' in a bold, blue, sans-serif font below it.</p>
<p>Marine Institute Ireland</p>	<p>AORA CSA is a HORIZON 2020 funded project. Its objectives and activities will be disseminated and popularised.</p>	 <p>The image shows the AORA logo, which features the letters 'AORA' in a large, bold, blue, sans-serif font. The letter 'O' is replaced by a globe showing the Atlantic Ocean. Below the letters is the text 'ATLANTIC OCEAN RESEARCH ALLIANCE' in a smaller, blue, sans-serif font, followed by a horizontal line and the text 'CO-ORDINATION AND SUPPORT ACTION' in a light blue, sans-serif font.</p>

<p>Sea Traffic Management Validation Project (Swedish Maritime Administration)</p>	<p>STM – The next step for a safer, more efficient and environmentally friendly maritime sector</p> <p>Sea Traffic Management connects and updates the maritime world in real time, with efficient information exchange. Through data exchange among selected parties such as ships, service providers and shipping companies, STM is creating a new paradigm for maritime information sharing offering tomorrow’s digital infrastructure for shipping.</p> <p>STM Validation project: Proving the concept, the infrastructure and the services by showing the benefits in practice on 300 ships, in 13 ports, 5 shore centres and 12 connected simulator centres.</p> <p>STM Efficient Flow project: The Baltic ports of Rauma and Gävle implement efficient port calls using real-time information. Improved traffic flow converts unsafe waiting times into bunker savings for large ships in the narrow Swedish and Finnish archipelagos.</p>	
<p>Скортел ООД</p>	<p>SCORTEL provides delivery of equipment and communication services, software, system integration, engineering and consultancy services for:</p> <ul style="list-style-type: none"> • Fleet Management and GPS Fleet Tracking Systems • Mobile Satellite Communications (Inmarsat, Iridium, Thuraya, Globalstar, KVH) • Maritime Communications and Navigation • System solutions (Maritime Information Systems- VTMS, FVMS-, Intelligent Transport Systems, including Fleet and traffic management, Ticketing and fare management, Real time passenger information, Passenger counting, Video surveillance, Monitoring and Early Warning System, Process Control Systems, Automated Systems for Operational Management of Construction Works (ASOM), Mobile video surveillance. 	

<p>Maritime Spatial Planning</p>	<p>A service for Member States to share relevant knowledge and experiences on Maritime Spatial Planning (MSP). Funded by the EU Directorate General for Maritime Affairs and Fisheries (DG MARE), the EU MSP Platform is an information and communication gateway designed to offer support to all EU Member States in their efforts to implement MSP in the years to come.</p>	
<p>Swedish agency for marine and water management</p>	<p>The Swedish Agency for Marine and Water management will present the Swedish work and national strategy in dealing with environmentally hazardous ship-wrecks. The national strategy includes inventory, investigation, risk management, and finally remediation of ship-wrecks.</p>	<p>Swedish Agency for Marine and Water Management</p>