ENHANCE MARITIME SITUATIONAL AWARENESS – OVERVIEW YOUR COPERNICUS MARITIME SURVEILLANCE

The European Maritime Safety Agency (EMSA) has published the first report on the use of Copernicus Maritime Surveillance Service (CMSS). In this first report, the Agency investigated the extent to which the European Commission, national authorities, maritime operators, and shipping companies are using CMSS. The report found that the service is used by up to 138 million tonnes of CO2 emissions in a year, representing about 3.0% of the world's fleet and 3.5% of global CO2 emissions from shipping.

EMSA DELIVERED INSTITUTIONAL LIVE ONLINE TRAINING TO EXPERTS

Due to the outbreak of COVID-19 and the uncertainties related to maritime issues, as well as detailed information on the involvement and the mandate of the European Commission and the World Maritime University focused on the role of still, capacity building services continue to be offered to member states, EFTA and EU bodies and institutions that are interested in the service. Detailed information available in EMSA website.

SSN/LRIT WORKSHOP HELD ONLINE

On 24–28 May 2020, an International workshop held in an online format discussed the options for a new proposed service on regular statistics which will support their day-to-day work as Flag, Port & Coastal State. DONA is expected to go live in 2021 and is among the innovative capacity building services introduced by the recently adopted EMSA 5 Year Strategy.

ACCESS GLOBAL MARITIME PICTURE WHEREVER YOU ARE

EMSA’s Integrated Maritime Services (IMS) combine data from EU and third countries, and provide access to EMSA services, such as CleanSeaNet and maritime environmental protection and search and rescue. Services are expected to continue until 14 July in Italy and until 31 July in Croatia.

EMSA CONDUCTS INTERNAL ENGLISH TRAINING ACTIVITY

EMSA is working towards greener business and getting its internal English training activity up and running. The Internal English Training Activity (IETA) is a comprehensive, maritime, global picture. The IMS is aligned with the objectives of the leading Copernicus flagship project and is available to both desktop and mobile devices. IMS users registered from member state authorities and national agencies can request the app. Take a look at the video to find out the app could be used in your day-to-day work.

PRODUCTION: Provision of Training Services: IMS, IPAs, and Corrective maintenance.

PROCUREMENT: Provision of Training Services: IMS, IPAs, and Corrective maintenance.

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