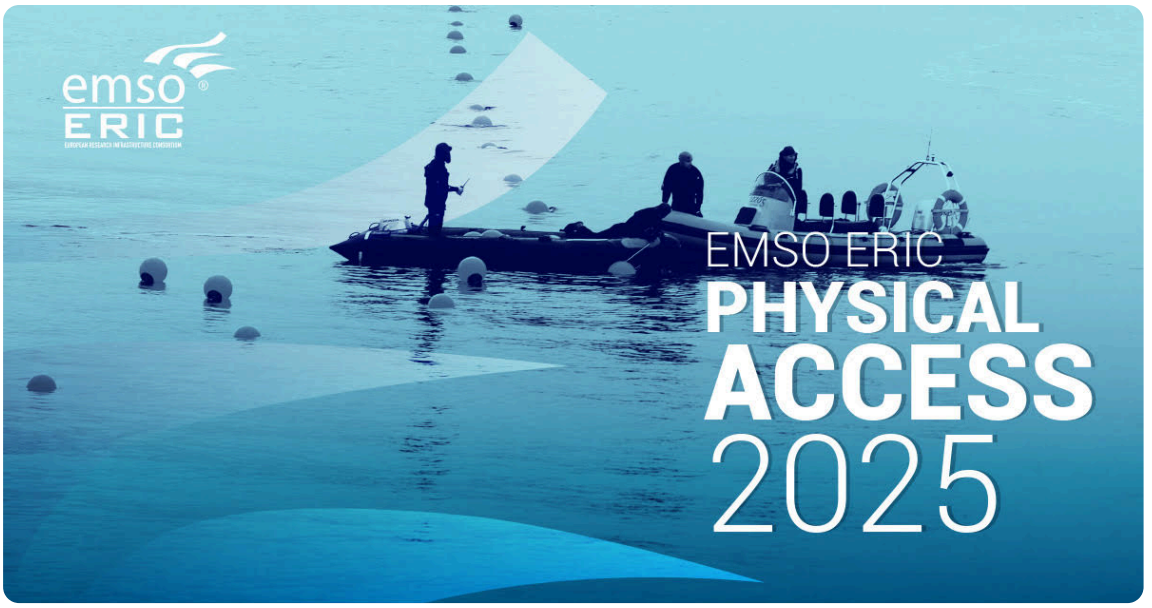


EMSO ERIC Newsletter No. 8 - April, 2025

News EMSO Facilities Events EU projects

News



EMSO ERIC welcomes project proposals for its 4th Call for Physical Access!

This is a great chance for scientists, research engineers and all those who are interested in conducting innovative research, testing new technologies, and deploying novel devices in the open ocean or shallow water sites.

Read more



emso
ACADEMY

EMSO launches its first Call for the Mobility of Personnel program

This initiative provides opportunities for EMSO staff members to share knowledge and gain hands-on experience through short stays at other Regional Facilities.

Read more

Call for Experts: Strengthening EMSO ERIC's Strategic Plan

EMSO ERIC is seeking qualified experts to enhance its capacity to implement its Strategic Plan, promote its participation in R&D programs, and ensure medium-to-long-term sustainability.

Read more



Key highlights from the EMSO Strategic Workshop

Held in Rome last month, this pivotal event drew over 150 participants to enhance collaborations and strategic planning for the Research Infrastructure.

Full article

Updates from the EMSO Regional Facilities

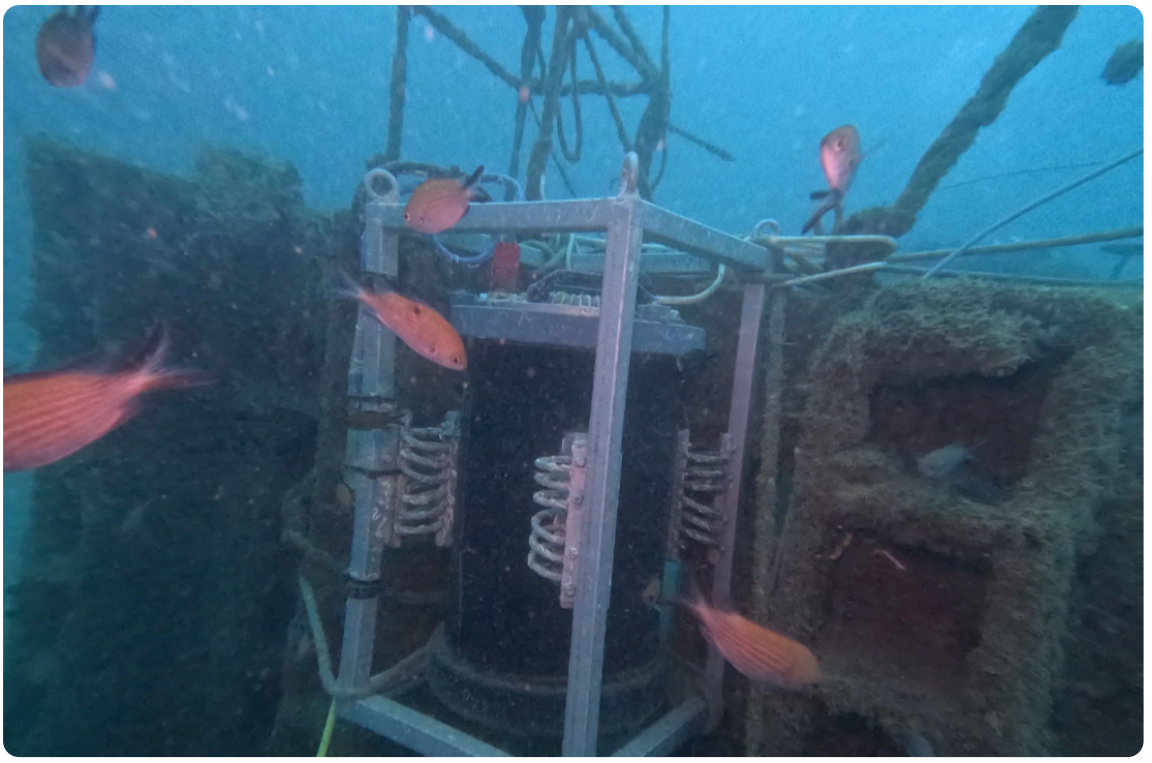


ANNOUNCEMENT OF THE NEW LEAD OF INGV

Fabio Florindo Appointed as INGV Director: A Vision for Excellence and Innovation

The Italian Minister of University and Research (MUR) Anna Maria Bernini has appointed Fabio Florindo as new President of the National Institute of Geophysics and Volcanology (INGV).

Read more



OUTREACH & EDUCATION

Transient Microphytoplankton Bloom Captured at OBSEA

OBSEA, as part of the **ANERIS project**, recently detected a short-lived microphytoplankton bloom using the CytoSub instrument, with concentrations rising to over 20,000 cells/L in just two days. The event, likely driven by currents from easterly winds, was captured thanks to an hourly sampling strategy and analyzed by teams from MIO Marseille and LOV. This highlights the importance of high-frequency, automated monitoring for tracking rapid biological changes in the ocean.

Read more

Upcoming events

EMSO ERIC at EGU 2025

EMSO is delighted to announce its participation in the European Geosciences Union (EGU) General Assembly 2025, taking place in Vienna from **27 April to 2 May 2025**. The conference brings together geoscientists from all over the world to one meeting covering all disciplines of the Earth, planetary, and space sciences.

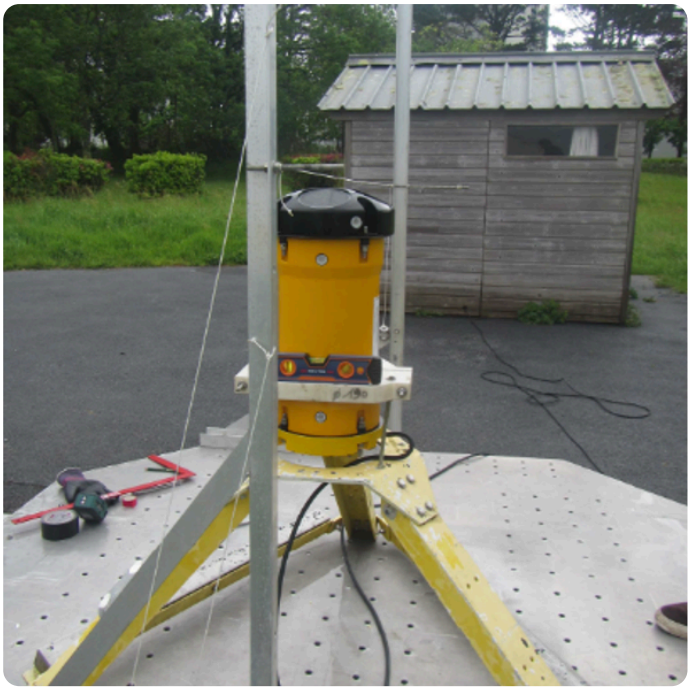
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EMSO Drives Deep-Sea Observation Forward at One Ocean Science Congress

The One Ocean Science Congress aims to provide Heads of State and Government and society at large with a comprehensive understanding of the health and future trajectory of the ocean, its conservation and sustainable use, and the benefits it provides to humanity. EMSO will actively participate with oral and poster presentations.

Read more

EU projects



EMSO advancements in ocean current measurements

In the framework of the MINKE EU funded project, the EMSO ADCP working group was successfully awarded grant-aid for a TransNational Access (TNA) to access the platform for ADCP compass and tiltmeter calibration, as well as transducers integrity verification at the French Naval Hydrographic and Oceanographic Service (SHOM) in Brest, France.

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Full story



DOORS project's results were showcased at the European Parliament

The high-level session took place on March 27th at the European Parliament in Brussels. EMSO Director General Ingrid Puillat attended this exciting event, featured by fruitful discussions.

Read more

Registration is open for the Geo-INQUIRE Sicily Summer School 2025

Geo-INQUIRE is offering a summer school in the Eastern Sicily Test Bed (Italy) for 40 PhD Students, PostDocs and Early Career Scientists from the fields of Solid Earth and Ocean and their interface.

Read more



ENVRI and industry: How to better collaborate?

We are excited to announce the upcoming **first training session** organized by the Horizon Europe-funded project "**ENVRINNOV** – ENVironment Research Infrastructures Innovation Roadmap" at **EGU25**. This project aims to develop a common Innovation Roadmap for the environmental research infrastructures (ENVRIs) community.

Read more

EMSO ERIC

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