



EuroGOOS

European Global Ocean
Observing System

Webinar

12 March 2026 | 14:00-15:30 CET

Ocean Observers Webinars Integration of Coastal Ocean Observations along Europe

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eosc | Blue-Cloud2026





EuroGOOS

European Global Ocean
Observing System

48
Members

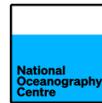
19
Countries

Over
140
European and International
organisations

Members

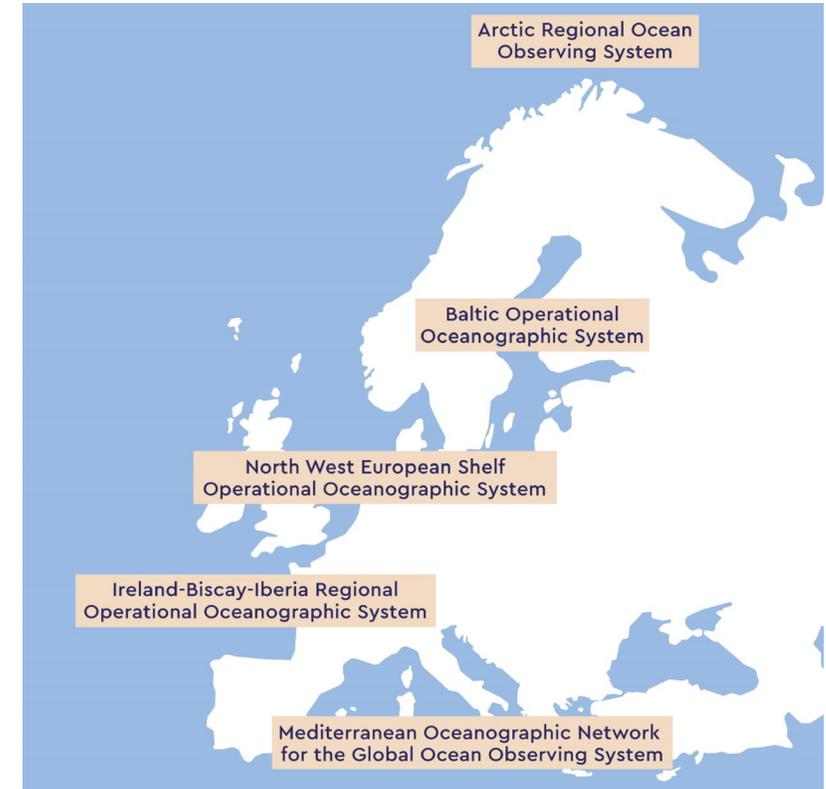


EuroGOOS
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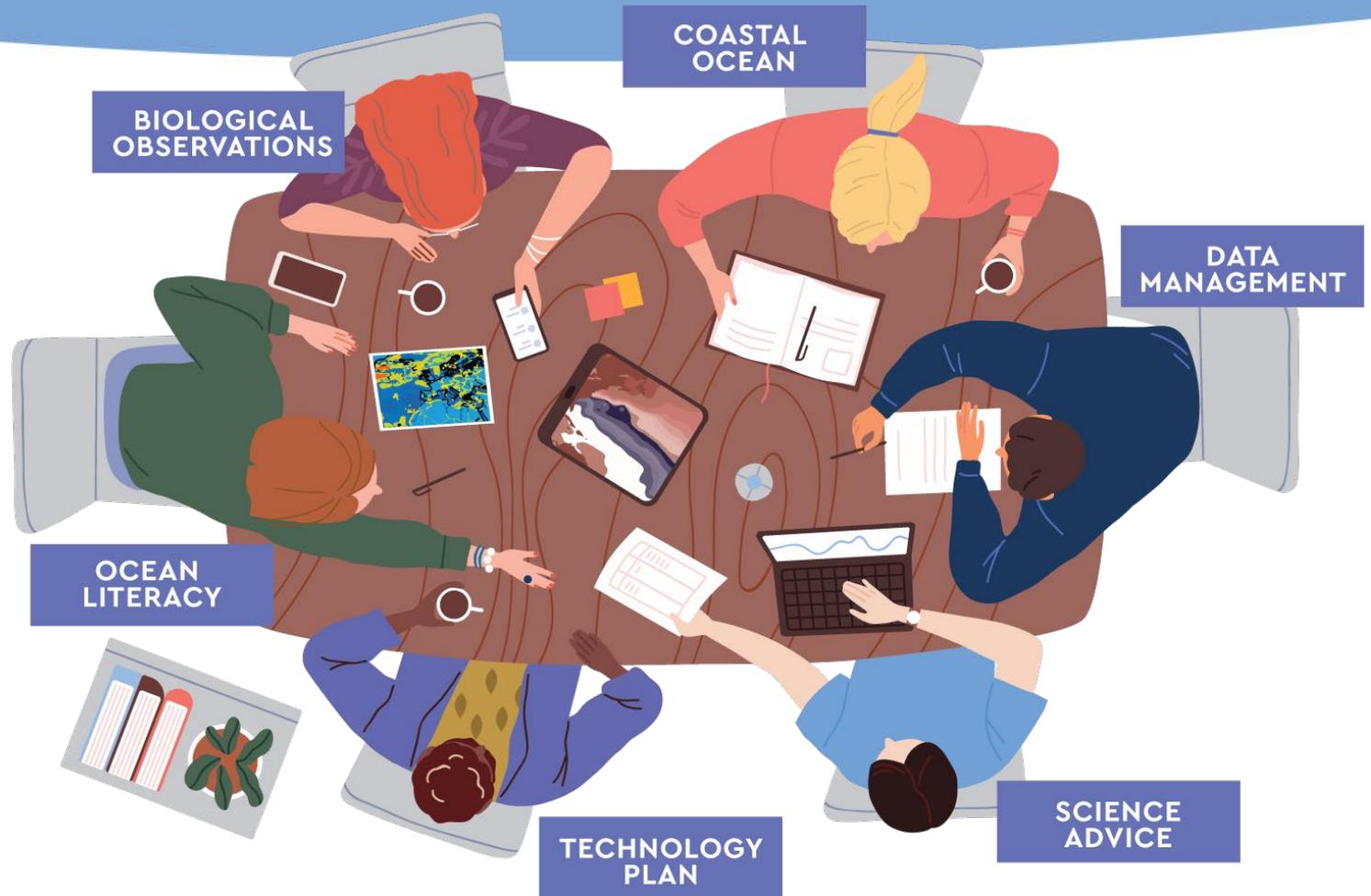
Regional Operational Oceanographic Systems (ROOS)

- EuroGOOS supports five **Regional Operational Oceanographic Systems (ROOS)** in Europe.
- The EuroGOOS Regions coordinate and support development and joint service production in European maritime regions.
- The ROOS feed marine data to pan-European portals bringing tangible added value to European cooperation.



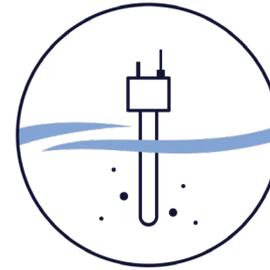
EuroGOOS Working Groups

- EuroGOOS coordinates expert **Working Groups** in areas underpinning its objectives, to identify strategies, cooperate, co-produce and promote the operational oceanography value for society.



EuroGOOS Task Teams

- **EuroGOOS Task Teams** are networks of ocean observing platforms. Task Teams promote scientific and technological synergies among European ocean observing infrastructures.
- Task Team members collaborate in the areas of shared priorities, exchange best practices, and feed data to the EuroGOOS ROOS regional portals, EMODnet, and Copernicus Marine Service.



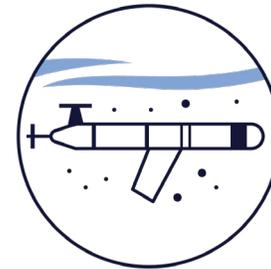
Argo



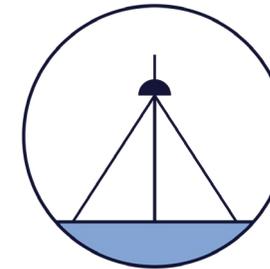
FerryBox



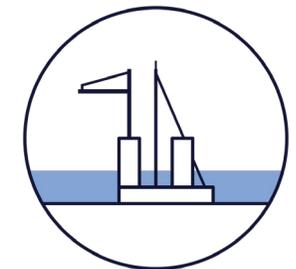
Fixed
Platforms



Gliders



High Frequency
Radar



Tide Gauge



Blue-Cloud2026

EuroGOOS Relevant EU Projects

EuroGOOS is a partner in Blue-Cloud 2026 and is involved in WP6 activities related to outreach, engagement, and education.



EU4Ocean

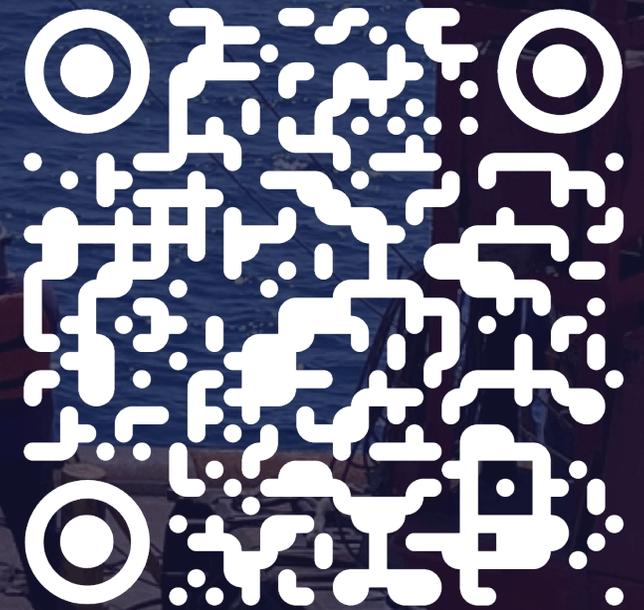
COP-IDEA



11th EuroGOOS International Conference

Stronger together

18-20 May 26
Larnaca, Cyprus





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Thank you



eurogoos.eu

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Decade Implementing Partner



2021 United Nations Decade
2030 of Ocean Science
for Sustainable Development



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