



EuroGOOS Office report

Reporting period from GA2022

EuroGOOS General Assembly
30-31 May 2023



Strategy

1

STIMULATE
communities of practice.

Strengthen internal partnership
Facilitate linkages
Enhance cooperation
Boost synergies
Provide guidance

EuroGOOS Data Policy

Renewed Argo TT ToR

EuroSea: enhancement of the biological observations, SOP for gliders and data management, lessons learnt on science-policy interfaces.

Involvement in the establishment of several OD programmes and on the Ocean Prediction DCC; coordinating an OD project Scientists for Ocean Literacy.

EOOS Strategy and Roadmap for Implementation

CINEA tender on reporting the OO plans

Advocating for coordination, integration, and sustainability of the ocean observing and forecasting system through EuroSea project, presentations at meetings/webinars and interventions at Panels

2

ADVOCATE
for coordinated and integrated
European ocean observing and
operational oceanography.

Strengthen science-policy dialogue
Lead EOOS
Guide system design
Integrate observing and forecasting systems

3

STRENGTHEN
and expand partnerships.

Stimulate knowledge transfer
Facilitate cooperation among
broader community

New and updated information on marine products, in situ data access and data providers in the Copernicus in situ database (EEA COINS)

Support the work of EuroGOOS Task Teams

New partnerships through projects involved, new possibilities in partnership with the Black Sea countries opened

Two new member applications received – CMMI and CNRS

Facilitation of the EOOS governance bodies

Enhance partnerships in biological observations in BIO WG and new EU project proposals

PROMOTE

sustainability across the
value chain of operational
oceanography and ocean
observing.

4

Establish links with national funders
Support national coordination
Demonstrate value of observations
Advocate long-term commitment

Communication efforts – EuroSea webinars and events, EOOS webinar, EMD workshops and exhibition stand

Regular interactions with stakeholders and the European Commission

Collaborating with the EU4OceanObs project to demonstrate the relevance of sustained ocean observing – videos, interviews

MOBILISE

the public on the
importance of the ocean
and oceanographic services.

5

Co-design promotion materials
Organise events to engage with
policy makers

OL WG activities in UN OD project Scientists for Ocean Literacy

Youth engagement and ocean literacy (DOORS)

Involvement in the EC's ocean literacy initiative
EU4Ocean coalition

Internal integration

Integration workshop 3-4 May 2022 - Actions

- Webinars on the key outcomes of EU projects and relevant initiatives EuroGOOS is involved in (three webinars have been organised)
- Work with the DataMEQ to prepare and submit for the GA the EuroGOOS Data Policy
- OLWG meetings with EuroGOOS TTs and WGs to better learn about each other's activities and see how connections and synergies can be developed
- A joint meeting between Coastal WG and Science Advisory WG was held to define responsibilities and look for synergies across the two WGs
- **MANY ACTIONS ARE STILL TO BE COMPLETED**





Members

Working Groups

EuroGOOS working groups

Dina



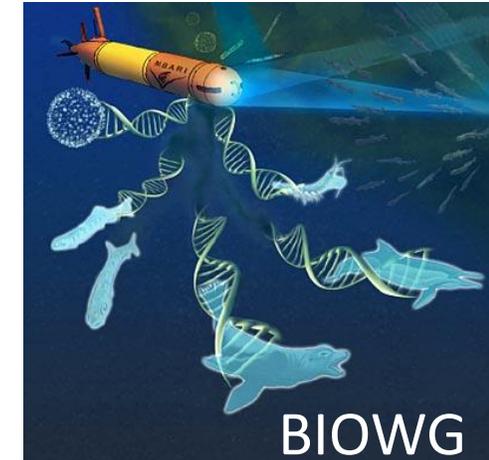
EuroGOOS Data policy

Joseph



White paper on a seamless earth system approach for oper. oceanogr.

Deniz



Supporting Chairs

Vicente



Supporting Chairs and planning of the OP DCC kick-off event

Technology Plan WG



EOOS TF WS final report

Vicente

Dina



Supporting OLWG mtgs with EuroGOOS TTs and WGs

Task Teams

EuroGOOS task teams



Joseph

Revamp of the group – kick off
February 2023



Vicente

Supporting meetings / producing an
infographic on main activities and
scope



Deniz

ToR to be finalised / supporting
meetings



Dina

Supporting meetings and organisation
of European glider data workshop,
promoting the annual Glider Summer
School



Vicente

ToR to be finalised / updating the
interactive map



Vicente

Supporting meetings and 2nd EuroSea Tide
Gauge Network Workshop, promoting
tide gauge metadata catalogue



ROOS

EuroGOOS ROOS



- Participation and supporting ROOS Annual Meetings / General Assemblies
- Supporting the Arctic ROOS in promoting a GOOS Regional Alliance for the Arctic
- Dedicated communications support to all ROOS
- Started the promotion of a EuroGOOS Black Sea ROOS



MONGOOS GA 2022

EU Projects

EuroGOOS in EU projects

FORCOAST



2019-2022

EuroSea



2019-2023

DOORS
BLACK SEA



2021-2025

JERICOS3
SCIENCE - SERVICES - SUSTAINABILITY



2020-2024

JERICODS
SCIENCE - SERVICES - SUSTAINABILITY



2020-2023

eosc | **Blue-Cloud2026**
A federated European FAIR and Open Research Ecosystem
for oceans, seas, coastal and inland waters



2023-2026

CINEA/EMFAF/2021/3.4.9

All Ocean Obs

Study for reporting obligations for Ocean Observation



2022-2023

European Environment Agency



2020-2023

#EU4OCEAN



2022-2025



International Cooperation

Representing EuroGOOS in international initiatives and at events



EuroGOOS – IOC GOOS
GOOS GRA Council



Funded by
the European Union



EU4OceanObs
INTERNATIONAL OCEAN GOVERNANCE
EU COMPONENT TO GLOBAL OCEAN OBSERVATIONS

Joint workshop
**Benefiting from
Maritime Data to Drive
Marine Innovation**

REGISTER NOW



#EMD2023
EMD
EUROPEAN MARITIME DAY
24 May 2023
16:15-17:30 CEST
BREST EXPO
Parc des Expositions
de Penfeld Brest, France



EMD Brest
EUROPEAN MARITIME DAY
24-25 May 2023

Workshop

Sustainable ocean observation, from open sea to coast: shared responsibilities
25 May 2023 at 14.30 - 15.45 CEST

Register now:


#EMD2023

With the support of: 



unesco

Intergovernmental
Oceanographic
Commission

2021 United Nations Decade
of Ocean Science
for Sustainable Development
2030



**ARCTIC SCIENCE
SUMMIT WEEK**

17 - 24 February 2023
Vienna, Austria

#ASSW2023

IASC



IHO
International
Hydrographic
Organization




EUROGEO WORKSHOP 2022



CoastPredict
SciNMeet
OLWA
Ocean Predictions DCC

Collaborations with third
countries in the Black Sea
(DOORS)

EuroGOOS Office representation at Global Panels

Panel	Scale	EuroGOOS staff member	Role
GOOS Regional Alliances Council	Int'l	Inga Lips	Member
IOC Electoral Group 1	Int'l	Inga Lips	Observer
GEO High-level EC Working Group	Int'l	Inga Lips	Observer
UN OD Programme CoastPredict Advisory Committee	Int'l	Inga Lips	Member
UN Ocean Decade Programme SciNMeet Ocean Literacy and Capacity Building Task Teams	Int'l	Dina Eparkhina	Member
GEO Blue Planet Ocean Communicators United	Int'l	Dina Eparkhina	Member
Ocean Observers Working Group	Int'l	Dina Eparkhina	Member
UN Ocean Decade Ocean Acidification Research for Sustainability" (OARS) programme WG on outreach & engagement	Int'l	Dina Eparkhina	Member
WMO Expert Team on Metocean Requirements (ET-MOR)	Int'l	Vicente Fernandez	Member
GOOS Task Team to Advance the Development of an Arctic GRA	Int'l	Joseph Nolan	Member



UN Decade of Ocean Science

The Decade Actions contributed/endorsed

- **Office is coordinating** the Decade **project Scientists for Ocean Literacy** (endorsed in October 2021), which is part of the UNESCO-led Decade programme Ocean Literacy With All
- Involvement in the setting up of Decade programmes **SciNMeet** (Mediterranean Science We Need for the Ocean We Want) and **CoastPredict** – both programmes were launched during the reporting period
- The Office helped coordinate the preparation of the new **Decade Collaborative Centre on Ocean Prediction** (implemented by Mercator Ocean International), and launched in January 2023
- **Organise Decade-endorsed activities:**
 - EuroGOOS 10th International Conference, 3-5 October 2023





Office



EuroGOOS
European Global Ocean
Observing System

EuroGOOS Team



Inga Lips
Secretary General



Joseph Nolan
Science Officer



Dina Eparkhina
Senior Policy and
Communications Officer



Deniz Karaca
Science Officer



Vicente Fernández
Science Officer



Alicia Blanco
Communications Officer



Orla Colligan
Administrator



EuroGOOS
European Global Ocean
Observing System
EuroGOOS
European Global Ocean
Observing System

EuroGOOS Communication Strategy

Alicia Blanco
EuroGOOS Office

Communication Strategy



What?

The Communication Strategy provides an easy and useful set of tools, guidelines and resources to state the EuroGOOS unique role, by defining the key communication objectives.

It is focused on communication basic pillars (target audience, goals, messages, channels), to rethink and improve how EuroGOOS communicate its activities and the activities of ROOS, Task Teams, Working Groups and EU Projects.

Why?

The common use of the Communications Strategy is expected to help harmonize the communications of EuroGOOS, and to improve how different stakeholders perceive its activities, objectives and goals, and to increase the visibility among the community.

Who?

The Communications Strategy is meant to be used by the EuroGOOS Office, and member delegates, chairs and co-chairs dealing with the communication activities of individual ROOS, Task Teams and Working Groups.

How?

- Brand guidelines
- New website
- Social media strategy
 1. Social media content
 2. Common hashtags
- Resources

Campaign #1: EuroGOOS Core & Ocean Literacy

- Core activities
- Webinars
- Task Teams
- WGs
- Regions

Campaign #2: European projects & initiatives

- DOORS
- EuroSea
- Blue-Cloud 2026
- CINEA
- Jerico
- Etc.

Campaign #3: Members and stakeholders news

- Activities
- Achievements
- EU Projects
- Events
- Good practices
- Etc.

• Website

• Newsletter

• Social media

• Mailing

• Events

Example of dissemination

Fixed Platforms Task Team promotes scientific and technological synergies among European ocean observing infrastructures and national and regional observatories.

The 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.

Objectives

Develop Europe's Fixed Platform network

Integrate Fixed Platforms in open and coastal ocean

Provide European input to the OceanSites community

Contribute to the European Ocean Observing System (EOOS)

Enhance biogeochemical measurements in European seas

Ensure data availability via the ROOS, EMODnet and Copernicus Marine data portals



Co-Chairs

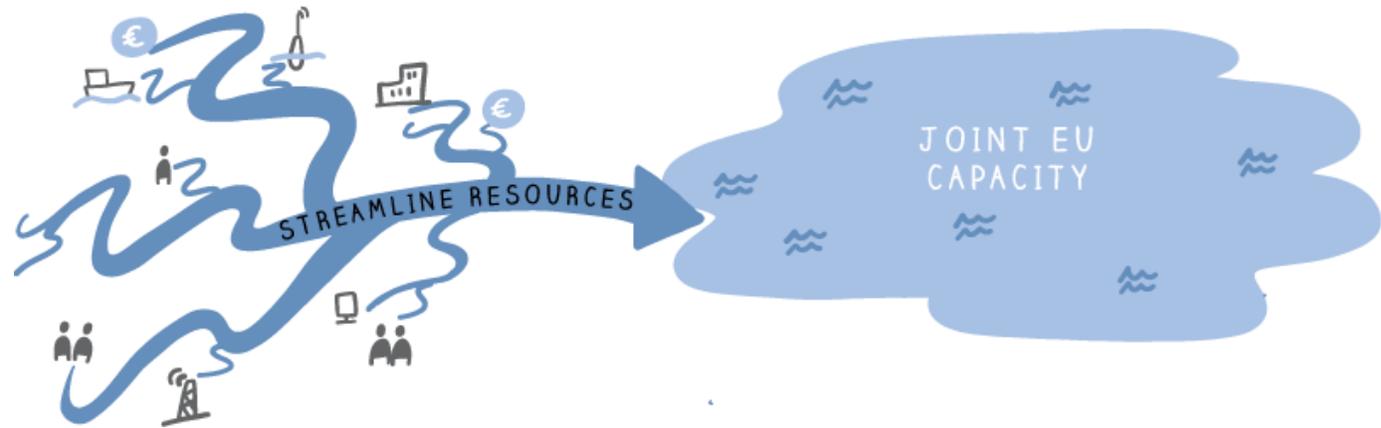
Giuseppe Magnifico, **National Research Council of Italy (CNR)**
Paolo Favali, **European Multidisciplinary Seafloor and water column Observatory (EMSO ERIC)**

Foster co-operation with Research Vessel operators

Establish links with Data Buoy Cooperation Panel and E-SURFMAR

Deliver recommendations and best practices on data management

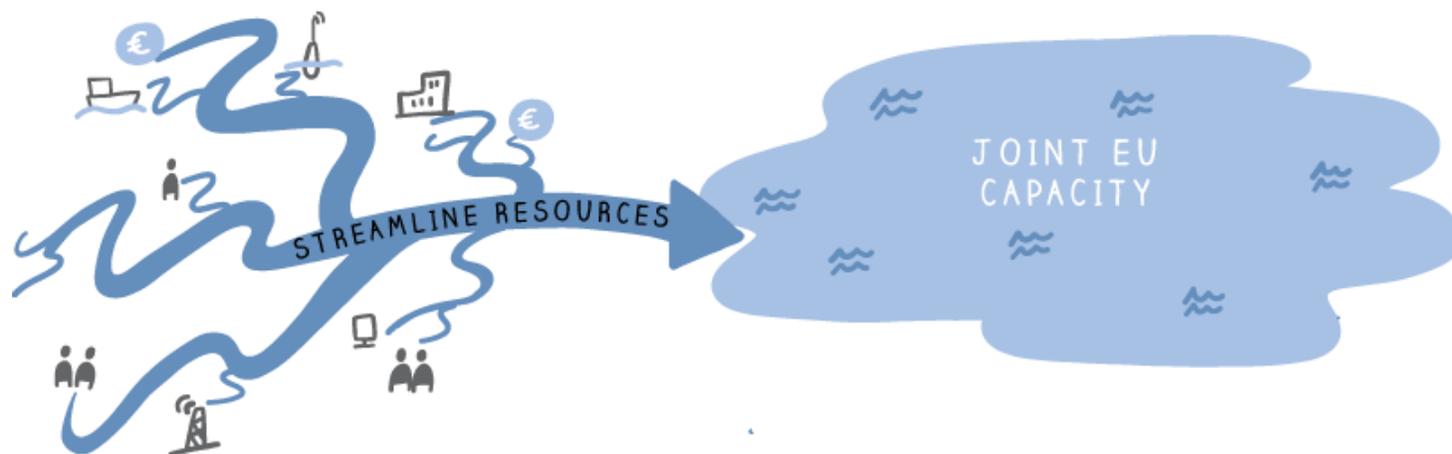
Engage with EuroGOOS community, Research Infrastructures, and programmes



@EuroGOOS

info@eurogoos.eu

www.eurogoos.eu



@EuroGOOS

info@eurogoos.eu

www.eurogoos.eu