

Ocean Data to support Global Sustainable Fisheries Management Workshop



21-22 April 2026
NEAFC, London

info@geoblueplanet.org


BLUE PLANET

DAY 1 – 21 APRIL 2026

8.00

Welcome coffee

9.00

Welcome remarks

9.20

Dr. Darius Campbell (NEAFC)
Dr. Audrey Hasson (GEO Blue Planet / Mercator Ocean Intl) - online

Workshop Objectives

Dr. Hassan Moustahfid (NOAA)

Round table

9.20

Opening Address - Dr. Pierre Yves Le Traon (Mercator Ocean International)

9.30

9.30

GEO Blue Planet and its Fisheries Working Group

9.45

Daphné Lecellier (GEO Blue Planet / Mercator Ocean International)

9.45

Session 1. Showcasing and Knowledge Transfer

10.45

- Monitoring indicators for fisheries in SIDS
Dr. Pedro Ribeiro (Indra Space)
- Fish modelling for fisheries management in a changing ocean
Dr. Stefano Ciavatta (Mercator Ocean Intl) - online
- Ocean data to monitor regime shifts and habitat changes in fisheries
Dr. Hassan Moustahfid (NOAA)
- Water Quality and Productivity from Space for Fisheries
Dr. Shubha Sathyendranath (PML)

Format: 4 Presentations (10' each) followed by Q&A (20')

Coffee Break

11.15

Results of the survey

11.30

Daphné Lecellier (GEO Blue Planet / Mercator Ocean International)

11.30

Session 2. Needs Assessment

12.40

Invited Institutions include: BOBP-IGO - COMHAFAT/ATLAFCO - FCWC - INIDEP
Format: RFBs Presentations (5' each) followed by Q&A (20')

Lunch Break

14.00

Session 3. Collaborative Action and Roadmap Development

15.30

Format: Breakout groups guided discussion

Coffee Break

16.00

Format: Plenary restitution and discussion on conclusions

17.00

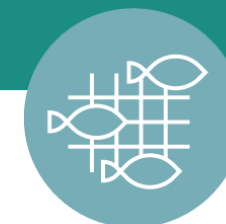
18.00

onwards

Dinner

Objectives of the Workshop:

- ▶ Promoting the adoption of Ocean Data by fisheries management bodies (*Session 1*)
- ▶ Engaging with key stakeholders to identify their Ocean Data needs and blockage points (*Session 2*)
- ▶ Supporting the use of Ocean Data in decision-making processes (*Session 3*)
- ▶ Exploring regional workshops to support Ocean Data services co-design and capacity development (*Session 4*)



DAY 2 – 22 APRIL 2026

8.00

Welcome coffee

9.00

Day 1 recap and Day 2 objectives

10.00

10.00

Session 4. Co-design a solution for Stakeholder Engagement

11.00

Format: Breakout groups guided discussion (1 online, 1 in-person)

10.30

Report back from each breakout groups

11.00

Coffee Break

11.30

Concluding Session

12.30

- Recommendations and way forward
- Identify priority actions and/or regions with a focus on potential regional workshops.
- Announcements (TREVOR-SAFARI symposium, GEO Blue Planet Symposium)
- Feedback from the participants

Workshop Co-chairs

Dr. Darius Campbell (NEAFC)

Dr. Hassan Moustahfid (NOAA / GEO Blue Planet Fisheries Working Group co-chair)

Dr. Pedro Ribeiro (Indra Space / GEO Blue Planet Fisheries Working Group co-chair) – online

FISHERIES WORKING GROUP

This Fisheries Working Group works with countries to identify the needs and the gaps in data availability and knowledge sharing for the fisheries communities from local-to-global levels and across all scales and types of marine fisheries. This Working Group supports the implementation of actions to promote informed socio-economic strategies, bridging the gap between scientific knowledge and decision-makers.

The scope of this Working Group covers all scale and type of fisheries: capture fishery (artisanal and commercial) and culture fishery (coastal aquaculture and offshore fish farming).

Secretariat lead: Daphné Lecellier (EU Office)



Monthly online meetings



20 members from 10 countries



Representation of different sectors :
academia, private sector,
intergovernmental organizations

More information
on our website



GEO BLUE PLANET

Bridging the Gap between ocean and coastal data and societal needs to deliver actionable information

GEO Blue Planet is an initiative of the Group on Earth Observations (GEO) that focuses on leveraging ocean and coastal data to inform policy and decision-making. It operates at the intersection of science, policy, and society, aiming to ensure that observation and prediction are translated into actionable knowledge for sustainable ocean and coastal management.

