



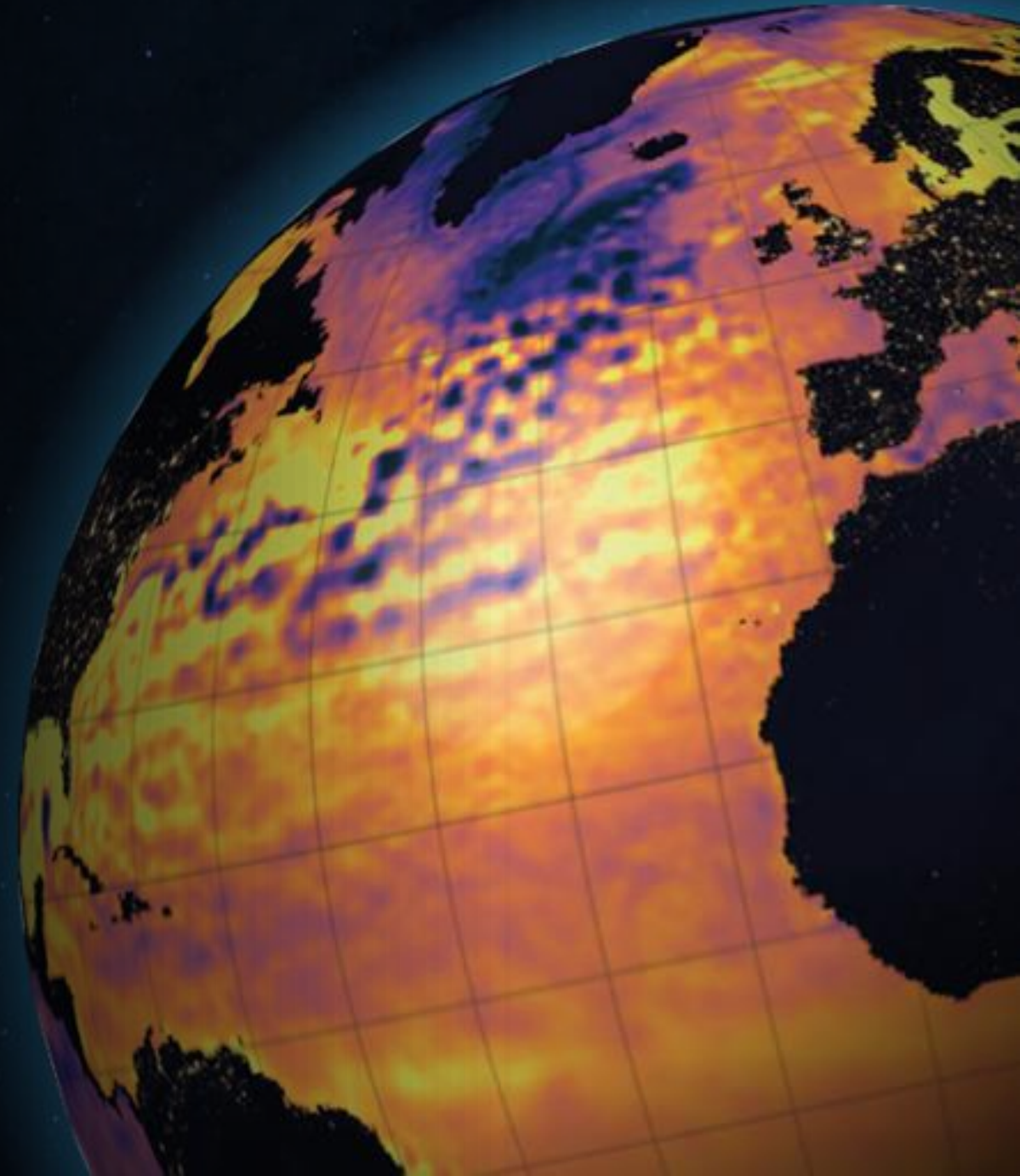
OceanPredict Programme Office

Kirsten Wilmer-Becker and Stéphanie Cuven

OPST-12

15-17 April, 2026

Montréal, Canada



Agenda:

Members changes and Updates

Seminars

Event organisation

OP Publications and Releases

Website Updates

Mailing Lists

TT membership and mapping

UN Decade interaction

- Support 5-year Strategic plan and OP Survey

**- Engagement with UN Ocean Decade and
OceanPrediction DCC initiatives**

Programme Office Evolution

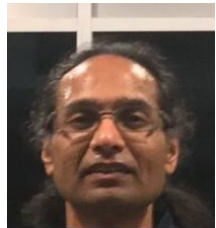
Financial overview



Overview of OPPO General Activities

Membership changes and updates

New AI-TT



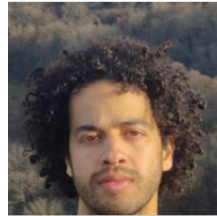
Santha Akella - CP-TT & AI-TT

Physical Scientist at NOAA EMC



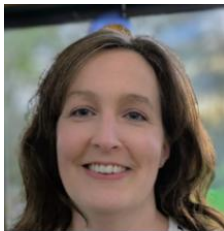
Kristian Mogensen - CP-TT & AI-TT

Senior scientist in the earth system modelling section at ECMWF - UK/Europe



Anass El Aouni - AI-TT

Research Scientist at Mercator Ocean International



Rachel Furner - AI-TT

Research scientist, Ocean modelling team, ECMWF



IV-TT



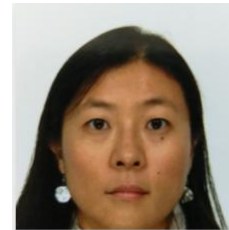
Gregory Smith

Research scientist at Environment and Climate Change Canada - CANADA



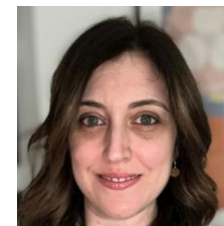
Fabrice Hernandez - IV-TT

Senior Researcher at IRD/LEGOS and MOI, Toulouse, FRANCE



Chunxue Yang - IV-TT

Senior Research Scientist at CNR-ISMAR (Rome, Italy)



Stefania Ciliberti - IV-TT

Senior Scientist at NowSystems, Spain

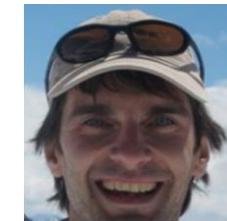


DA-TT



Ann Kristin Sperrevik - DA-TT

Senior Scientist in the Ocean and Ice division of Met Norway



Sergey Frolov - DA-TT

CIRES researcher at NOAA/PSL



Marcin Chrast - DA-TT

Senior scientist in the Earth System Assimilation Section at ECMWF - UK/Europe



Anthony Weaver - DA-TT

Senior Research Scientist

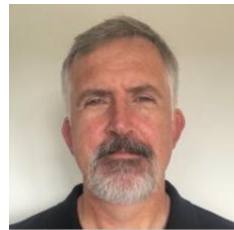


Babette Tchonang (NRL) as the third IV-TT ECOP co-chair

Overview of OPPO General Activities

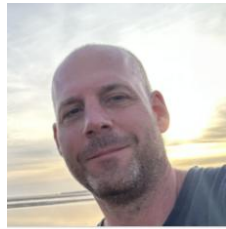
Membership changes and updates

New members from Australia, Korea and China



Gary Brassington

Senior principal research scientist, Science and Innovation Group, Bureau of Meteorology - AUSTRALIA



Frank Colberg

Senior Research Scientist leading the Ocean Modelling Team at the Bureau of Meteorology, Australia



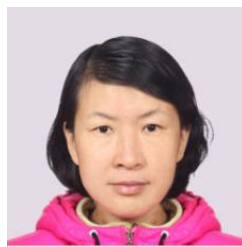
Do-Seong Byun

Senior researcher at the Korea Hydrographic and Oceanographic Agency - SOUTH KOREA



Jae-Il Kwon

Principal Research Scientist at the Marine Disaster Research Center, Korea Institute of Ocean Science & Technology (KIOST)



Guimei Liu

Deputy Director of the Marine Environmental Forecasting Division at NMEFC - CHINA



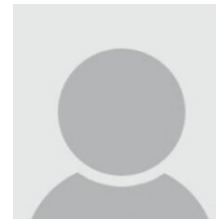
Liying Wan

Group Leader at National Marine Environmental Forecasting Center



Clemente Tanajura

Professor, Physics Institute, Federal University of Bahia (UFBA) - BRAZIL



Vinicius Santos Pessanha

Brazilian Navy Hydrography Center (CHM)

In other news:

- **Goro Yamanaka** will remain system representative for Japan for the time being, with **Ishiro Ishikawa** taken over when available
- **Santha Akella** has been invited to replace **Avichal Mehra** to represent NOAA

Overview of OPPO General Activities

Seminars

- ❑ AI-TT – seminar series: 2 online events so far (last March 2026)
- ❑ MEAP-TT – seminar series combined with MEAP-TT business meeting : 17 events so far (last July 2025)
- ❑ IV-TT – seminars: 1 online event so far (June 2024)
- ❑ DA-TT – seminar series: 6 online events so for (last Dec 2022)
- ❑ OS-Eval-TT – seminar series combined with business meetings: 16 events so far (last Oct 2022)
- Plan to **start or restart** seminars have been announced by
 - OS-Eval-TT
 - OPOS-WG
 - CP-TT

<https://oceanpredict.org/archived-events/>

Calendar & event archive - Oce... x +	
 Ocean Predict	
ABOUT	FOCUS
	• IV-TT virtual meeting 12 March 2026 • AI-TT seminar series (2) 3 March 2026 • OPST co-chair meeting (8) 3 Mar 2026
February	• OSM26 meeting 22-26 Feb 2026 • MEAP-TT online meeting (22) - cancelled • OPST co-chair meeting (8) 3 Feb 2026
January	• OPOS-WG/OP-DCC collaboration meeting 28 Jan 2026 • SynObs workshop organising committee meeting 23 Jan 2026 • OPEC meeting (6) 15 Jan 2026 • AI-TT workshop organising committee meeting (2) virtual 14 Jan 2026 • MEAP TT online meeting (21) - cancelled



Overview of OPPPO General Activities

Event organisation



SynObs & Ocean Observing Co-Design joint international Workshop

Mutsu, Japan

24-29 August 2026

Registration is now open

- **Call for abstract closed, abstract evaluation and confirmation by 24 April 2026**
- **Registration closes on 23 May**

SynObs aims to maximize the value of integrating measurements from diverse observation platforms—such as satellites, in situ sensors, and coastal or open-ocean systems—for ocean and coastal prediction. Its goals are to determine the most effective combinations and impacts of these platforms through observing system design and evaluation, and to develop assimilation methods that harness their synergies.

The workshop in Mutsu will show progress made in the project and highlight the importance of the collaboration with partners such as the Ocean Observing Co-Design programme and GOOS.



[ABOUT](#) [FOCUS](#) [SCIENCE](#) [TEAMS](#) [UN DECADE](#) [EVENTS](#) [NEWS](#) [DOCUMENTS](#)

SynObs & Ocean Observing Co-Design, Joint International Workshop

Workshop

24 Aug 2026 – 29 Aug 2026, Mutsu, Japan (Shimokita Culture Hall)



Abstract submission & registration

If you like to submit an abstract you have to **use the abstract submission form** in addition.

REGISTRATION

The **SynObs Workshop registration** is now open. Please click in the link above to complete the registration form. Participation in the workshop is free of charge.

The registration will **close on 23 May 2026**.

ABSTRACT SUBMISSION

NOW CLOSED

Joint DA-TT/CP-TT meeting

ECMWF, Reading, UK
26-30 October 2026

- **Call for abstracts to open in mid-May 2026 (until mid-June)**
- **Registration from mid-June to mid-Sep**

This workshop aims to bring together experts in the field of ocean, coupled data assimilation (DA) and coupled modeling and forecasting to discuss the latest progress and challenges in the field, and to share experiences in the development of ocean/coupled DA and predictions from the underlying algorithms to the details of implementation in operational forecasting systems.



[ABOUT](#) [FOCUS](#) [SCIENCE](#) [TEAMS](#) [UN DECADE](#) [EVENTS](#) [NEWS](#) [DOCUMENTS](#)

[HOME](#) // [EVENTS](#) //

Joint CP-TT/DA-TT Workshop

Joint Task Team event

26 Oct 2026 – 30 Oct 2026, ECMWF, Reading, UK



Overview

The OceanPredict task teams on Coupled Predictions (CP-TT) and Data Assimilation (DA-TT) are organizing a joint workshop at ECMWF, UK on “Advances in coupled modeling, data assimilation, and predictions” in the week commencing 26 Oct 2026.

A 4 or 5 day event (TBD) will bring together a wide range of scientists and experts in ocean coupled prediction and data assimilation.

IV-TT In-person meeting

Shanghai, China

11-13 November 2026



Planning will start imminently.

This meeting has only been agreed 4 weeks ago.

COSS-TT In-person meeting

Rio de Janeiro, Brazil

April 2027



Planning will start in early summer 2026

OPST-? In-person meeting

Met Office, Exeter, UK

Sep/Oct 2027



Planning will start early 2027

Ocean Predict Summer School -2027

When : **5-16 July 2027**
Where : **Hyderabad, INDIA**
Local host : **INCOIS, MoES.**

Intake Capacity: ~ 50 persons (local + international)
Pre-con. Tutorial : 28 June - 2 July 2027

Target group:

- Ph. D. Scholars
- EC Researchers

Pre-requisite :

- Physical Oceanography, Mathematics, Python etc.

Linkages

- **CoastPredict**
- **DCC-IOR**
- **WMO-RSMC**
- **IOC-INDIO**

Focus areas:

- Coastal and Regional Ocean Processes (Indian Ocean)
- AI/ML applications in Oceanography
- Operational Oceanography- Translation from Science to Service

Facilities at INCOIS

- Fully catered in-campus accommodation
- E-classroom
- Access to HPC (CPU & GPU)
- Recreation facilities (indoor and

Hyderabad Weather : Monsoon

- Frequent rains
- Temperature range: 25-32 °C
- Humidity range : 80-95%

Local Attractions

- Charminar
- Golconda Fort
- Ramoji Film City



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OceanPredict
Advancing the science of ocean prediction



Overview of OPPO General Activities

OP Publications and Releases

**Special issue on
the Status of
Ocean
Forecasting
(OceanPrediction
initiative & OPPO
involvement)**



OP Newsletter #3

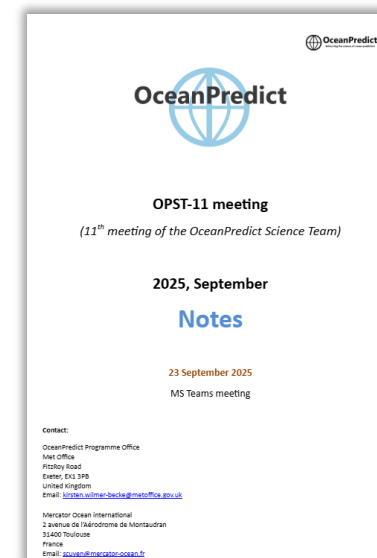


BAMS paper

« OceanPredict'24
Symposium: Advancing
Ocean Prediction
Science for Societal
Benefit" (10.1175/BAMS-
D-25-0130.1)



OPST-11 report



Overview of OPPPO General Activities

Website Updates

OP Terms of Reference
enhancing alignment
with UN Decade
Activities



Terms of Reference

December 2025

Publications

new set currently
collected

Publications

This is a collection of publications from the OceanPredict community. It is updated regularly (every 4-6 months). The publications cover research and science activities in ocean prediction, ocean observations, areas covered by the OP task teams, and other efforts further afield. This collection will grow over time and will provide a resource and benefit for everyone in the ocean science community.

The table below shows all publications provided from 2018 to the present.

To find the publication you are interested in, please use the **Filter** option (at top of table) to search for any word, name or number you wish to find. Entering several words narrows the search.

Please note that the filter will search for all of the added words, regardless of their order. Publications are organised by year and author (alphabetically).

Latest update: 27 February 2025

[\[Accepted\]](#) [\[2018\]](#) [\[2019\]](#) [\[2020\]](#) [\[2021\]](#) [\[2022\]](#) [\[2023\]](#) [\[2024\]](#) [\[2025\]](#)

Reference Group	Publication (all published) Accepted papers are marked (A)
2025	Top
MEAP-TT	Akhira, K., Ghoshal, P. K., Joshi, A. P., Rose, L., and Chakraborty, K., 2025. Understanding future changes of Chlorophyll-a in the Indian Ocean using CMIP6 Earth System Model simulations. <i>Deep Sea Research Part II: Topical Studies in Oceanography</i> . https://doi.org/10.1016/j.dsr2.2025.105438

Data collection:

Ocean observations
for operational use:
Latest update –
January 2026

Ocean observations for operational use January 2026

Science 14 Jan 2026

Levels	Description
Level 0	Not used at all
Level 1	Used for validation (The system is constructed independently from the data)
Level 2	Not assimilated but used for input data (The system depends on the data), or assimilated
Level 3	Assimilated on the research basis
Level 4	Assimilated indirectly in operation (as the ingredient of objective analysis or forcing data)
Level 5	Assimilated directly in operation (The data are assimilated without combining with other data)

Ocean prediction centres rely on remotely sensed and in-situ data to produce reliable ocean forecasts. Observation data are used for prediction centres, including as input data, either assimilated or not. Ocean observation and ocean prediction communities should understand each others working operations and the requirement for applications.

Find the [latest release of information](#) on how ocean observations are used for OceanPredict operational monitoring and forecasting centres.

MER-EP webpage

MER-EP UN Decade Project

Marine Environment Reanalyses – Evaluation Project (MER-EP)

MER-EP is a project endorsed by the [UN Ocean Decade](#).

The primary objective of MER-EP is to improve our knowledge of the ocean by understanding and ultimately improving the reliability and usability of global and regional ocean reanalyses, including physics, waves, biogeochemistry, and sea ice, based on representative and high-priority use cases identified after extensive discussions with scientific and private ocean reanalysis users.

MER-EP is endorsed under the [Paris Agreement](#) and [SDG 14](#) programmes of the United Nations Decade of Ocean Science for Sustainable Development (2021-2030) – [Ocean Decade](#).

*Ocean reanalyses are reconstructed past ocean states by combining ocean numerical models and observations through data assimilation techniques. They are key to the sustainable ocean information value chain. Thanks to their temporal and spatial consistency, ocean reanalyses are widely used for ocean and climate studies in the scientific and private sectors.

Overview of OPPO General Activities

Website Updates

Short term plans:

- Restructuring the OP website to better highlight TT and WG seminars
- Work with the OPOS-WG and OP-DCC Atlas to develop visibility of the OP system descriptions to complement national reports
- Finding solutions to improve the “ocean obs for operational use” data collection provision
- Website will move to new server shortly

Overview of OPPO General Activities

Mailing lists

1 : Core OPST mailing list

1: OPAS mailing list

8 : Mailing Lists for TTs and WG

3 : Community mailing lists

Plan for more community lists

Issues

- Update not direct, runs via a request system that is not always quick, or accurate
- Some mailing list members don't receive emails due to firewall problems at their organisations – work arounds in place but not always reliable
- Mailing list to two locations, need to be managed separately
- Sign-ups ok, but adding to mailing list can be slow

Overview of OPPO General Activity plans

TT membership updates and mapping

- OP can help to refresh TT memberships by supporting TT member communication and cross-checking member activeness, e.g. regularity of participation in TT online and in-person meetings, contributions to papers and/or response to TT communications (e.g. surveys)
- Suggestion to analyse TT and OPOS-WG membership distribution for better understanding of TT /OPOS-WG impact areas
- Visualise membership distribution

Overview of OPPO General Activities

Support 5-year Strategic plan and OP Survey

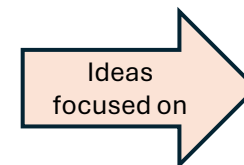
- ➔ **Action** - Support the development of OceanPredict's 5-year implementation plan towards the end of the UN Decade, in coordination with organizations such as OP-DCC.
- ➔ **In practice** - **Survey support** to identify priority actions, gaps, and high-impact opportunities for the **17 OP strategic objectives** by capturing:



1. **Short-term actions - Feed the 5-year Implementation Plan (2026-2031)** – focusing on practical, achievable priorities that can be delivered with available resources.
2. **Long-term actions - Inform the new OceanPredict Strategy for 2031-2040** – by identifying high-impact opportunities and longer-term actions.

Top-level priorities:

- 1) Building the ocean prediction capacity of the future
- 2) Strengthening engagement with the international ocean science community
- 3) Co-design and co-develop ocean prediction and ocean observing systems
- 4) Increasing societal impact of ocean prediction



- Crosscutting Task Team activities
- Leveraging UN Ocean Decade activities
- Key priorities (e.g. AI/ML transition, S2S)
- Partnerships required (e.g. WMO, IOC-UNESCO, Ocean Decade initiatives, etc.)

Engagement with UN Ocean Decade and OceanPrediction DCC initiatives

OP Task Teams



IV-TT (Intercomparison and Validation)

- New Co-chairs

IV-TT:

- migration of the Class4 intercomparison to an external server host-ed by Environment and Climate Change Canada.

CP-TT (Coupled Prediction)

DA-TT (Data Assimilation)

- Joint CP/DA-TT meeting (ECMWF, UK)

MEAP-TT (Marine Ecosystem Analysis and Prediction)

- Regular MEAP-TT seminars (monthly)

OSEval-TT (Observing System Evaluation)

AI-TT (Artificial Intelligence)

- New & new co-chairs
AI workshop in Montréal (April 2026)

COSS-TT (Coastal Ocean and Shelf Seas)

- Last Meeting in France (June 2025). Next Meeting in Brazil (April 2027)

Decade links



MER-EP:

- improve the reliability and usability of global and regional reanalyses



NECCTON:

- Release of model code in the NECCTON repository
- Progress on zooplankton diel vertical migration and bio-optical modeling via FABM, shared across European forecasting centers
- Delivery of major modeling outputs and tools: Climate change indicators / Marine pollutant modeling / Pelagic biogeochemistry modules / Visualization and dissemination tools



SynObs:

- it enriched the scientific dialogue around sustained and integrated ocean observations
- Regular SynObs seminars
- SynObsworkshop in Japan (August 2026)

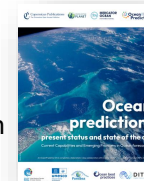


CoastPredict

with The Global Ocean Observing System



OceanPrediction DCC **special issue** in collaboration with OP/ForeSea « **Status on ocean forecasting** »

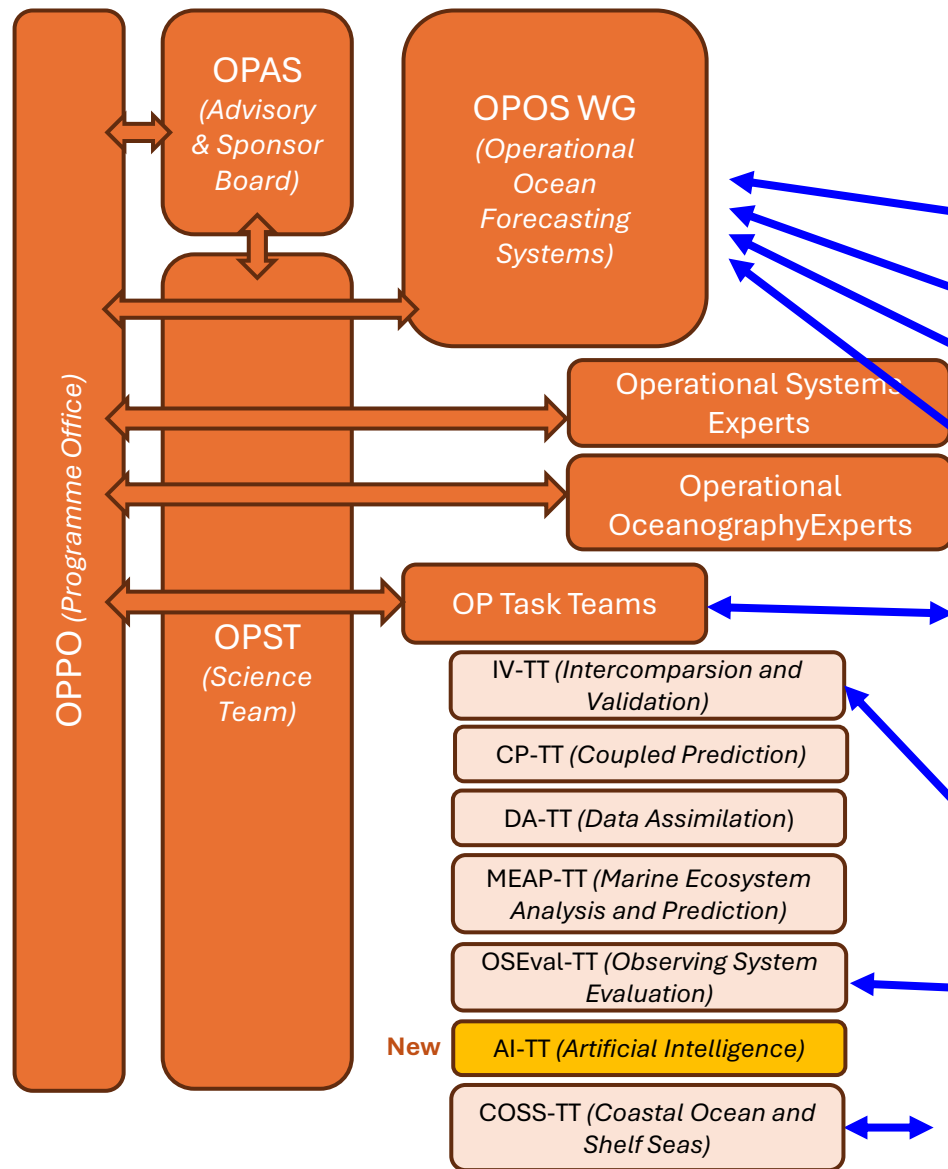




OceanPredict

Advancing the science of ocean prediction

SCIENCE - Global



Ocean Prediction

UN DECADE
COLLABORATIVE
CENTRE

Decade actions

Regional teams

TECHNICAL framework: guidelines, data standards data exchanges...



OceanPredict/ForeSea



USERS
(societal benefits)

MER-EP project

SynObs project



OCEAN OF SOLUTIONS



FOCCUS, FLAME,

- West Pacific & Marginal Seas of South and East Asia
- North East Atlantic
- Indian Seas
- South and Central America
- African Seas
- Arctic
- Mediterranean & Black Sea
- North America
- Antarctic

Links with
OceanPrediction
DCC

Reminder of previous ForeSea activities and outcomes:



OceanPredict activities

collaborative article in **BAMS**



ForeSea activities

- coordination of Theme 7 at OP'24, focusing on user applications and societal benefits
- societal aspect in the international collaboration session at OP'24 = support the societal aspect of the **Call for international mobilization** to strengthen global ocean forecasting capabilities.

Call for international mobilization to advance ocean prediction by engaging ocean science stakeholders



2 side events at UNOC3
+ signature campaign (900)

Reminder of previous ForeSea activities and outcomes:



Details: Call for international mobilization to advance ocean prediction by engaging ocean science stakeholders

Nearly **900 signatures** from scientists, experts, institutions, and stakeholders worldwide.

Key Ocean Decade stakeholders are joining forces to advance the **Decade Digital Ecosystem (DDE)** = strong consensus on the need for an **integrated digital system**.

Ocean observations, digital tools, and international collaboration are essential to advance ocean prediction.

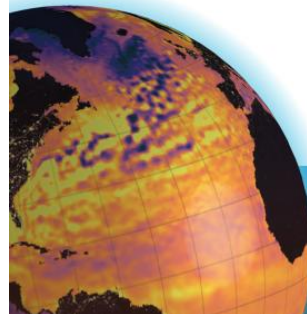


Conserve and sustainably use the oceans, seas and marine resources for sustainable development

Building on the outcomes of OceanPredict 2024, the Call for action highlights the urgent need to enhance ocean observing, modeling, data integration, and the development of innovative, reliable, and **Ocean prediction decision-making tools**, including reanalysis and forecasting systems:

- based on **reliable observation** networks,
- based on **improved models and data assimilation** for fit-for-purpose services,
- that fully leverage of **artificial intelligence** and the acceleration in **digital twin** development,

This international cooperation and mobilization brings together all the **ocean prediction stakeholders**: OceanPredict, UN Ocean Decade Actions — including ForeSea, CoastPredict, Ocean Observing CoDesign, Marine Life 2030, DITTO, Ocean Practices, and the OceanPrediction DCC — along with key partners like IOC-UNESCO, GOOS, Mercator Ocean International, space agencies, the European Commission, and others.



The poster features a blue background with white and yellow text. At the top, logos for Ocean Predict, ForeSea, Ocean Prediction, and GOOS are displayed. The main title 'CALL FOR ACTION' is in large white letters. Below it, the text reads: 'International mobilization to advance ocean prediction capabilities for the benefit of society'. At the bottom, it says 'One Ocean Science Congress, Nice, France, June 4 2025'. A QR code is on the right side. Logos for Mercator Ocean International and EU oceanobs are at the bottom.



Overview of OPPO General Activities

Programme Office Evolution

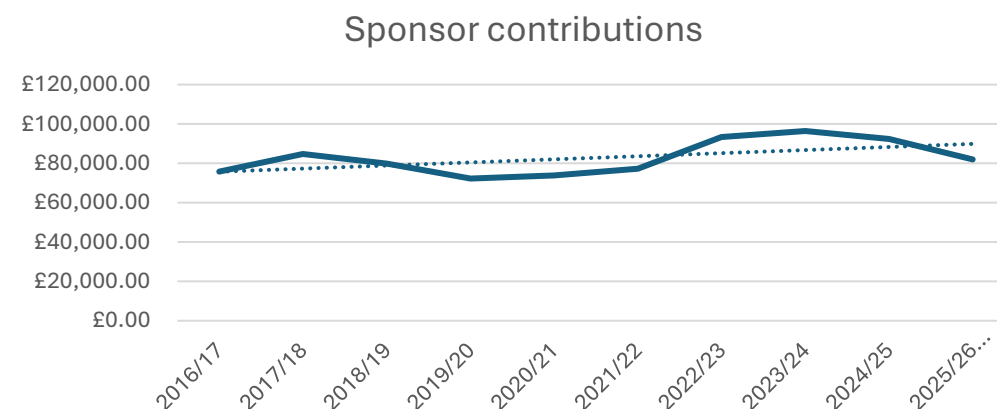
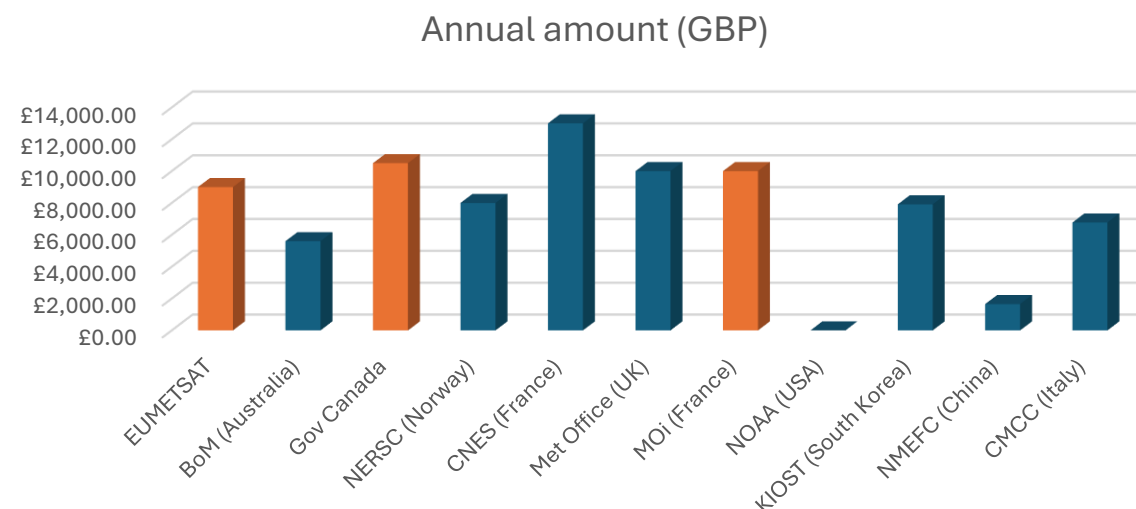
- GODAE start in 1997/98 chaired and coordinated by Neville Smith and the BoM project office
- Science team co-chair change in 2005 when Mike Bell and Pierre-Yves Le Traon took over as a “co-chair team”
- In 2006 the GODAE project office started at the Met Office (1 FTE)
- OPPO continued on full time through GODAE, GODAE OceanView and OceanPredict until summer 2022, when Kirsten moved to 60% FTE, to herald 1 year of limited support
- From summer 2023 Stephanie started on 50% FTE and we continued together
- Stephanie is planning to leave OceanPredict in summer this year and Kirsten will likely be retiring in summer 2027.
- We need a plan to guarantee OPPO support for OP in the future

Overview of OPPO General Activities

Financial overview

- 11 Sponsoring organisations split between Met Office and MOI
- Support from NOAA currently suspended
- Two LoA agreements with most other sponsors acting on direct invoices
- No reserves
- ESA has been approached again for funding

(Amounts in GBP)	Salary (including overheads)	Web	Travel	Total
Met Office annual (60% FTE)	52,000	2,500	2,500	57,000
MOi annual (50% FTE)	33,000	0	2,500	35,500
Total				92.500



Overview of OPPO General Activities

OPAS News

Retired member

- Eric Bayler, NOAA – no replacement yet

New OPAS members

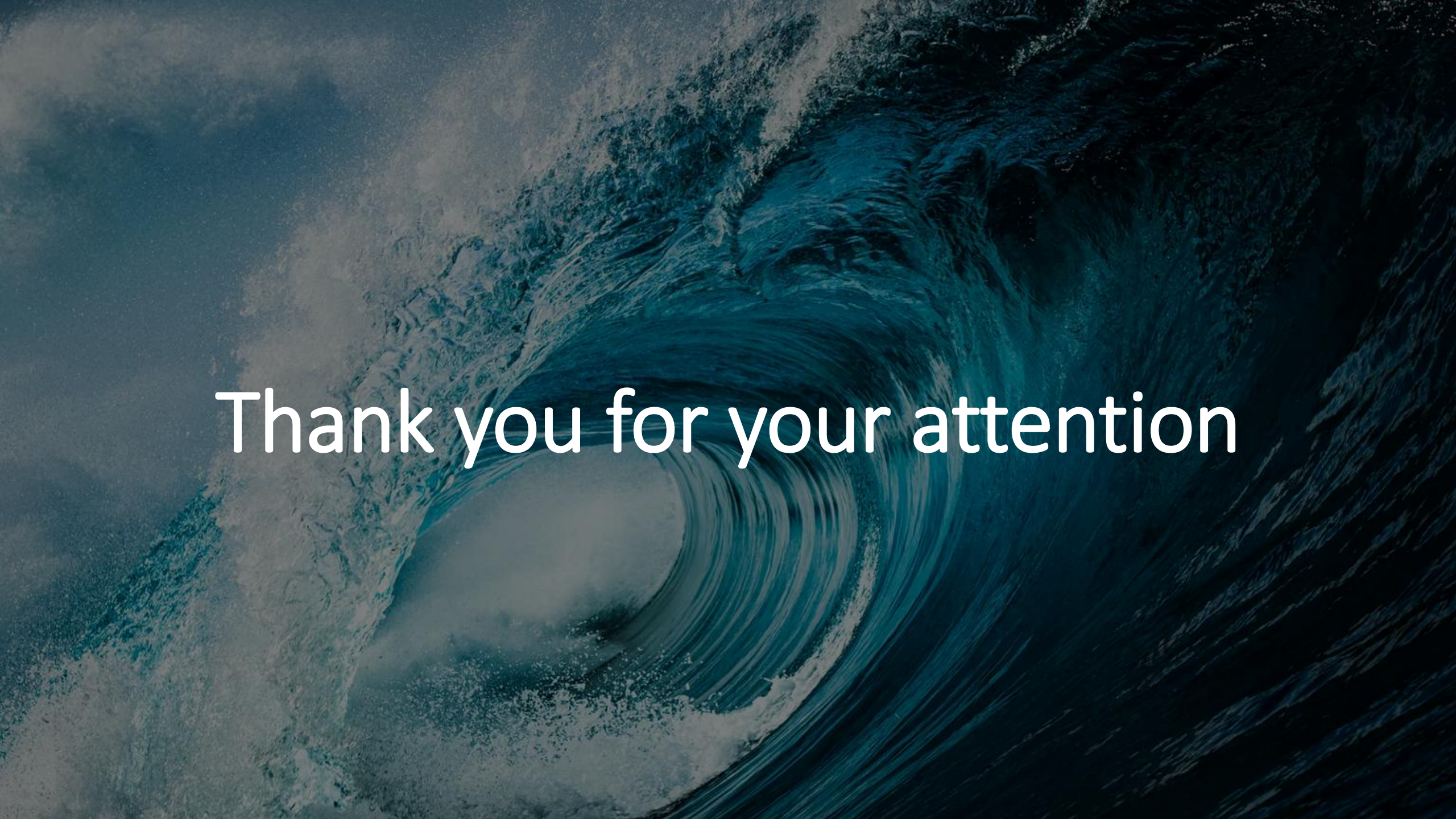
- Marie-Helene Rio, ESA
- Yannice Faugere, CNES

Next OPAS meeting 7 May 2026

Next (in-person) OPST meeting

- **Date:** Autumn 2027 – dates to be discussed
- **Location:** Met Office, UK
- **Joint events:** Option to again collocate with AI-TT or other





Thank you for your attention





Additional slides if needed

2025



Task Team Meeting

UNOC3 – Call for action
June 2025, Nice, France

COSS-TT Meeting
17-20 June 2025, Ifremer, France

2026



Workshop

AI-TT Workshop
13-14 April 2026,
Montréal, Canada



Science Team Meeting

OPST-12 (in person)
15-17 April 2026,
Montréal, Canada



Workshop

SynObs & ObsCoDe joint
international Workshop
24-29 August 2026, Mutsu,
Japan



Joint Task Team event

Joint CP/DA-TT
Workshop
26-30 Oct 2026,
ECMWF, UK



IV-TT Meeting
11-13 Nov 2026,
China

2027



COSS-TT Meeting
April 2027, Rio,
Brazil



UN Ocean Decade Conference
7-9 April 2027, Rio, Brazil



OP Summer School
Date tbc (26 June-18 July), India

2028



UN Ocean Conference (UNOC4)
Date tbc, Chile/Korea

2029



OP Symposium 2029
Date tbc



OceanObs Decadal Forum 2029
Date tbc, China

For info



Ocean Prediction

UN DECADE
COLLABORATIVE
CENTRE

Decade actions

- **DITTO:** Co-chair / Joanna Staneva (Hereon, Germany) Vice-chair / Fei Chai (SIO, China) Vice-chair; Swadhin Behera (JAMSTEC, Japan) Co-chair / Marina Tonani (MOi, France)
- **ForeSea:** Eric Chassignet (COAPS, USA) Co-chair / PN Vinayachandran Co-chair / Marie Drévillon (MOi, France) Co-chair / Fraser Davidson Co-chair
- **GEMS Ocean:** Joana Akrofi (UNEP)
- **OARS:** Kirsten Itensee (UNESCO) Chair / Samantha Siedleckin / Richard
- **OceanPractices:** Rebecca Zitoun (GEOMAR, Germany) Co-lead / Aileen Tan Shau Hway (CEMACS, Malaysia) Co-lead / Georges Petihakis (HCM, Grece) Co-chair / Jay Pearlman (FourBridges, USA)
- **Ocean of Solutions:** Wilfried Sanchez (Ifremer, France) Co-lead / Bruno Blanke (CNRS, France) Co-lead / Celine Degremont (Ifremer, France) Project manager
- **NASA-SLCT:** Ben Hamlington (NASA, USA) / Nadya Vinogradova Shiffer (NASA, USA) Programme manager / Angelica Rodriguez (NASA, USA)

Regional teams

- **West Pacific & Marginal Seas of South and East Asia:** Swadhin Behera (JAMSTEC, Japan) – Leader
- **North East Atlantic:** Ghada El Serafy (Deltares, Netherlands) – Leader / Loreta Cornicchia (Deltares, Netherlands) – Co-chair
- **Indian Seas:** Sudheer Joseph (INCOIS, India) – Leader / Srinivas Kumars (IOC)
- **South and Central America:** Boris Dewitte (CEAZA, Chile) – Co-Leader / Clemente Augusto Souza Tanajura (UFBA, Federal University of Bahia Salvador, Brazil) – Co-Leader
- **African Seas:** Koudio Affian (UFHB, Côte d'Ivoire) – Leader / Karim Hilmi (INRH National Institute of Fisheries Research, Morocco) – Co-Chair / Jennifer Veitch (University of Cape Town / SAEON, South Africa) – Co-Chair / Siva Reddy (Abdullah University of Science and Technology, Saudi Arabia) – Co-Chair
- **Arctic:** Heather Regan (NERSC, Norway) – Leader
- **Mediterranean & Black Sea:** Emmanuela Clementi (CMCC, Italy) – Leader
- **North America:** Fraser Davidson (ECCC, Canada) – Co-Leader / Patrick Hogan (NOAA, USA) – Co-Leader
- **Antarctic:** Stuart Corney (University of Tasmania, Australia) – Leader



Thematic
experts per
region

OceanPredict Programme Office funding status

Support received in 2024 (/2025)

Programme Office support to Met Office	Time of Invoice	Funding (original currency)	Funding (GBP)
BoM	Jul-24	AUD 9,900.00	£5,108.88
CMCC	Nov-24	Euro 7500.00	£6,500.00
CNES	Oct-24	Euro 15,000.00	£13,000.00
KIOST	Dec-24	USD 10,000.00	£8,000.00
NERSC	Aug-24	£8,000.00	£8,000.00
NMEFC	Nov-24	USD 2,000.00	£1,600.00
Met Office	Mar-25		£10,000.00
			£52,208.88

To be updated

Programme Office support to MOi	Time of Invoice	Funding (original currency)	Funding (€)
EUMETSAT	In process (for 2023-2024)	10 k€ / year	€ 10,000.00
ECCC	Still to be provided for 2023-2024-2025 (by the end of January)	CAD 20,000.00 / year	€ 13,500.00
MOi		10 k€ / year	€ 10,000.00
			€ 33,500.00

Estimated expenses (Met Office)

- Website hosting	£2,500.00
- Travel & Subsistence	£2,000.00
- General OP support	£60,000.00
Total	£64,500.00

Balance from previous year	£15,300.00
Total funding	£52,208.88
All	£67,508.88

Balance into next year	£3,008.00
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Estimated expenses (MOi)

- General OP support (Salary)	€ 33,500.00
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No funding from EUMETSAT in 2025, but they contributed to OP'24

ECCC: 20,000 CAN / year