



CoastPredict

with The Global Ocean Observing System



CoastPredict 2021 Assembly

Meeting Agenda

To facilitate the participation of members from different time zones, the meeting will be repeated on two days with identical agenda.

Friday, December 10, 2021
h. 17.00-19.30 CET

Join Zoom Meeting

<https://us02web.zoom.us/j/89168200697?pwd=WIRLYU9vSVd1OE1TYWV1MTJCcjMrQT09>

Meeting ID: 891 6820 0697
Passcode: 937903

Friday, December 17, 2021
h. 06.00 – 08.30 CET

Join Zoom Meeting

<https://us02web.zoom.us/j/84363449871?pwd=YkFla1dGMTRlcTZXTedveHJQajBaQT09>

Meeting ID: 843 6344 9871
Passcode: 309844

It is now almost six months that CoastPredict was endorsed as a UN decade programme and we have started to develop/consolidate the first implementation phase with initial actions that will be discussed at the Assembly for possible modifications, member engagement and endorsement

Major aims of the meeting:

- Present & discuss the subdivision of CoastPredict into 6 Focus Areas;
- Start to develop concepts of CORE projects, their relationship with existing projects and their submission as UN Decade Projects;
- Discuss how to co-design with GOOS;
- Propose a day-to-day management structure for the program.

Two days, each of them a replica of the other to allow the maximum participation of the Steering and Advisory Committee and ECOP.



Dec. 10, 2021, 17.00 – 18.00 CET

Dec. 17, 2021, 06.00 – 07.00 CET

COASTPREDICT GENERAL ASSEMBLY

COASTPREDICT STATUS AND NEXT STEPS

This session will inform and discuss with the General Assembly the the UN Decade developments, CoastPredict status of development, the GOOS co-design and the ECOP updates.

5 min.	Opening Address	Mauro Bonocore (moderator) Nadia Pinardi
Session 1 – SETTING THE CONTEXT		
10 min.	1.1 The UN Decade developments	Alison Clausen
10 min.	1.2 Where we are and where we want to go	Nadia Pinardi, Vassiliki Kourafalou and Joaquin Tintore
5 min.	1.3 GOOS co-design	Emma Heslop GOOS Office
5 min	1.4 ECOP-CoastPredict	Joseph Ansong ECOP Co-chair
15 min.	1.5 Q/A	
10 min.	Break	



CoastPredict

with The Global Ocean Observing System

Dec. 10, 2021, 18.00 – 19.00 CET

Session 2 – FOCUS AREAS PRESENTATIONS

Dec. 17, 2021, 07.00 – 08.00 CET

Mandate, Objectives, and next steps

Presentations (5 minutes) + Q&A (5 minutes) by co-leads

10 min.	2.1 Focus Area-1: Integrated observing and modelling for short term coastal forecasting and early warnings	Giovanni Coppini (IT), Pierre De Mey (FR) Guimei Liu (China)
10 min.	2.2 Focus Area-2: Earth system observing and modelling for climate monitoring and downscaling	Joanne Hopkins (UK), Fiamma Straneo (USA) Damlamian Herve (Noumea)
10 min.	2.3 Focus Area-3: Solutions for integrated coastal management	Holger Brix (DE) Ivonne Montes (PE) Senia Nahmo (ZA)
10 min.	2.4 Focus Area-4: Coastal Ocean and Human Health	Angel Borja (ES), Edem Mahu (GH) Berman-Frank Ilana (IL)
10 min.	2.5 Focus Area-5: Coastal information integrated in the open and free exchange international infrastructure	Lia Santoleri (IT) Jay Pearlman (USA) Aletta Yniguez (PH)
10 min.	2.6 Focus Area-6: Equitable coastal ocean capacity	John Wilkins (USA) Aileen Tan Shau Hwai (MY) Doseong Byun (KR)



CoastPredict

with The Global Ocean Observing System

Dec. 10, 2021, 19.00 – 19.30 CET

Dec. 17, 2021, 08.00 – 08.30 CET

Session 3 – Meet your FA Leaders and ask questions

- | | | |
|---------|--|------------------|
| 5 min. | Short explanation of the on-line Expression of interest | Paola Agostini |
| 25 min. | Discussion: ask questions to your FA Leads | All Participants |