

DRAFT AGENDA

Digital Ocean Forum 2025

Master of Ceremony: Katrina Sichel

DAY 1: 27 November

OPENING

Open to all, streaming available

Time	Title	Speaker
8:00	Registration	
9:00-10:30	Welcome to the Digital Ocean Forum 2025	J. Morrison, DG RTD (video) K. Sadauskas, DG MARE M. Facchini, DG DEFIS
	High-Level Demo of the European Digital Twin Ocean	A. Arnaud, MOI
	The European Digital Twin Ocean, a pillar of the EU Ocean Pact ROUND TABLE - DG MARE: EU Ocean Pact, EMODnet, European Digital Twin Ocean - DG RTD: Horizon Europe and the European Digital Twin Ocean - DG DEFIS: The Copernicus programme and the EU Digital Twin Ocean - DG INTPA: The Global Gateway and the European Digital Twin Ocean - DG ENV: The EU Ocean Pact and the European Digital Twin Ocean - DG CNECT, DestinE and the EU Digital Twin Ocean	Z. Konstantinou, DG MARE N. Segebarth, DG RTD A. Cacciari, DG DEFIS C. Rigaud, DG INTPA A. Belin, DG ENV B. Tsitlakidis, DG CNET
	Announcement: Survey from A. Vadrot, TwinPolitics	
10:35	Networking Coffee Break	
TECHNICAL WORKSHOP Open to all, streaming available		
11:10-11:30	Implementing the European Digital Twin Ocean through the Horizon Europe "EDITO 2" project: Overview	M. Tonani, MOI
11:30-11:50	Upcoming Community Building & Engagement Opportunities: Cascading grants, events, and more	C. Delvenne, VLIZ, J.Vera, SSBE R. Dussurget, MOI, S. Fooks, VLIZ
11:50-12:10	Hands-on Demo of the EDITO Platform: How to onboard, Explore, Create, Contribute	J. Gasperi, MOI
12:10-12:30	Q&A (Poll: Facilitated by A. Shaikh and C. Delvenne, VLIZ)	
12:30	Networking Lunch	
14:00	Use Case Testimonies	
14:00-14:20	How the operational Copernicus Marine and EMODnet services are harnessing the European Digital Twin Ocean platform	C. Delaney, SSBE (EMODnet) P.Y. Le Traon (MOI)
14:20-15:00	Use case testimonies from HORIZON EUROPE projects that have onboarded on the EDITO platform	

	- Onboarding data: The European Tracking Network - Onboarding a model: The OpenDrift Model - Onboarding an APP: The Climate Coastal Risk APP - Linking to an external HPC infrastructure: Virtual Ocean Lab	TBC L. Bertino, NERSC (ACCIBERG) A. Luijendijk, Deltares (COCLICO) S. Paronuzzi, MOI (EDITO Model Lab)
15:00	Links with European Infrastructure Ecosystem : EOSC, DestinE	A. Arnaud, MOI P. Pagano, CNR-ISTI
15:20	Q&A	
15:30	Networking Coffee Break	
16:00	Breakout Sessions (#1)	
16:00-17:30	Room 1: Onboarding data. Interactive session co-facilitated with use case testimonies: Klaas Deneudt, VLIZ (DTO-BioFlow), Jorn Bruggeman, Bolding & Bruggeman ApS (OceanICU) Room 2: Onboarding a model. Interactive session co-facilitated with use case testimonies: Loring Meszaros, Deltares (EDITO Model Lab: Habitat Suitability Map) Room 3: Onboarding an APP. Interactive session co-facilitated with use case testimonies: Killian Vos, OHB-DS (EO Tidelines), Arne Berre, SINTEF (ILIAD: Aquaculture Risk Metrics APP)	
17:30	Wrap up & Close of DAY1 C. Delaney (SSBE) – Y. Drillet (MOI) – M. Drevillon (MOI)	
18:00	Networking Cocktail	

DAY2: 28 November

8:30	Networking Coffee Break	
9:30-10:30	Ready to onboard the EDITO platform? Your easy onboarding journey	G. Henaff Sterbik, MOI M.Drevillon, MOI
	Engage with EDITO! Meet the EDITO Community Expert Group and the EDITO Forum	A. Shaikh, VLIZ J.B Calewaert, SSBE L. Tyberghein, VLIZ
	Share your voice! ROUND TABLE: Onboarding EDITO SLIDO POLL with all participants	E.Vargiu, Cetaqua (IDEATION) Patrycia Antosz, NORCE (SURIMI)
10:30	Networking Coffee Break	
11:00	Breakout Sessions (#2)	
	Room 1: Onboarding data. Interactive session co-facilitated with use case testimonies: J. Reubens, VLIZ (European Tracking Network) Room 2: Onboarding a model. Interactive session co-facilitated with use case testimonies: M. Salinas, CMCC (EDITO Model Lab: Ship Routing in the Pacific) Room 3: Onboarding an APP. Interactive session co-facilitated with use case testimonies: S. Ciavatta, MOI (NECCTON: Tuna Biomass)	
12:00	Technical Wrap-Up & Next Steps Together: Forthcoming Milestones	M.Tonani, MOI Speaker TBD from DG MARE, DG DEFIS & DG RTD
12:30	Networking Lunch & Close of DOF 2025	