

BS-SEOS

Black Sea Smart Marine Environmental Outcome System Stakeholder Meeting Agenda

Date: March 26, 2025**Location:** Hotel Bulevard, "Panoramic" Hall, 3rd Floor, 294 Mamaia Boulevard, Constanța

09:30 - 09:50	Participant registration
09:50 - 10:10	Introduction to the Agenda and BS-SEOS Project partners
10:10 - 10:20	Deputy Director General, General Directorate of Waters within the Ministry of Environment, Waters and Forests Gheorghe Constantin
10:20 - 10:30	The importance of science and new technologies for maritime spatial planning Bogdan-Andrei Ghinea , Ministry of Development, Public Works and Administration within the General Directorate of Regional Development and Infrastructure, Directorate of Policies and Strategies
10:30 - 10:40	Role of the Black Sea Commission in MPA and MSP management in the region Iryna Makarenko , Pollution Monitoring and Assessment (PMA) Officer, Permanent Secretariat Commission on the Protection of the Black Sea Against Pollution (Bucharest Convention)
10:40 - 11:00	BS-SEOS project: Black Sea Smart Marine Environmental Outcome System Dr. Luminița Buga , NIMRD Project Coordinator Q&A
11:00 - 11:30	Coffee Break
11:30 - 14:00	Challenges and opportunities for protection of the Black Sea ecosystem. Synergies with other European projects and initiatives
11:30 - 11:50	Integration of Copernicus Marine Environment Monitoring Service (CMEMS) data into operational services for Safe Navigation and Marine Spatial Planning Dr. Elena Vlăsceanu , SafeBless project Q&A
11:50 - 12:10	Innovative systematic approach for the designation and management of marine protected areas: Transition to strict protection Dr. Alina Spînu , BLUE CONNECT project Q&A

12:10 - 12:30	Designation of Areas Allocated for Aquaculture (AZA) on the Romanian coastline – example of best practices Dr. Victor Niță & Dr. Magda Nenciu , Aquaculture Demonstrative Center Q&A
12:30 - 12:50	Importance of integrating scientific data into storage, validation, and transfer information systems to support research, innovation, and management processes Marian Paiu, Anca Panait , ONG Mare Nostrum Q&A
12:50 - 13:10	Integration of Heterogeneous Networks/Databases for Optimizing the Black Sea Hydrodynamic Model in the FOCCUS Project Dr. Emanuela Maria Mihailov , FOCCUS Project Maritime Hydrographic Directorate Q&A
13:10 - 13:30	Pilot Study: Applications of DTO (Digital Twin of the Ocean) in the Black Sea Fisheries Sector Dr. Răzvan Mateescu , ILIAD Project Q&A
13:30 - 14:00	Strategic and spatial solutions for Integrating Marine Protected Areas into Marine Spatial Planning Dr. Alina Spînu , MSP4BIO project Q&A
14:00 – 15:00	Lunch Break
15:00 – 16:30	Interactive discussion on the role of environmental data in marine coastal areas Round table: all participants & BS-SEOS project Team
16:30 – 17:00	Wrap-up and closing of the event