


Climate-Ready Marine Protected Areas: Building Resilience and Supporting Marine Adaptation

Expert Dialogue

10.12.2024 | 10:00 – 12:30 CET | Online

Time	Programme
10:00 – 10:25	<p>Welcome and Introduction Dr. Nico Stelljes & Dr. Cordula Maguire <i>Ecologic Institute & AquaEcology, Germany</i></p> <p>Project MEER:STARK: Strengthening marine protection and climate adaptation via cross-sectoral stakeholder engagement Gregory Fuchs & Fenja Kroos <i>Ecologic Institute</i></p> <p>Sea-Basin Spotlight: The Baltic Sea under a changing climate - Insights for marine protection Jannica Haldin <i>Special Advisor, HELCOM</i></p>
10:25 – 10:40	<p>Impulse 1: Climate Change and Future Marine Ecosystem Services and Biodiversity – Results from the FutureMARES project Prof. Myron A. Peck <i>Head Department of Coastal Systems (COS) / Royal Netherlands Institute for Sea Research (NIOZ)</i></p> <p>Q&A Discussion</p>
10:40 – 11:55	<p>Impulse 2: Guidance for Building Climate Change Scenarios for Protection Strategies – Results from the MSP4BIO Project Dr. Eleonore Cambra, <i>Institute of Marine Sciences, CNR ISMAR-LERICI, Italy</i> Ivana Stojanovic, <i>SUBMARINER Network/s.Pro-sustainable projects, Germany</i></p> <p>Q&A Discussion</p>
10:55 – 11:05	Break
11:55 – 11:20	<p>Impulse 3: MPAs as Nature-based Solutions for Climate Change Adaptation – Results from the MPA4Change Project Dr. Ernesto Azzuro <i>Institute for Marine Biological Resources and Biotechnology, CNR-IRBIM, Italy</i></p> <p>Q&A Discussion</p>
11:20 – 12:25	<p>In-depth discussion (breakout rooms) regarding the two main questions of the workshop</p> <ol style="list-style-type: none"> How MPAs can be designed to be resilient to future climate impacts, like warming oceans and acidification (“climate-smart MPAs”). How MPAs can play a role in supporting adaptation to climate-related changes along coasts and marine environments.
12:25 – 12:30	Goodbye and Concluding Remarks



This event is organised by Ecologic Institute and AquaEcology on behalf of the German Environment Agency (UBA) as part of the MEER:STARK project.