







MEER:STARK Final Event: Bridging Science and Policy-Exploring the Marine Protection and Climate Adaptation Nexus

3.-4. November 2025 – Berlin (partly hybrid)

03. November 2025, 12:15 - 17:00 Uhr, hybrid

	Program Day 1: 03. November 2025
	Session 1: Understanding the Nexus between Marine Protection & Climate Adaptation
11:30 – 12:15	Registration, welcome coffee & finger food
12:15 – 12:30	 Welcome & Introduction (Nico Stelljes, Ecologic & Cordula Maguire, AquaEcology) Opening remarks and objectives of the final workshop Tour de table: getting to know participants and perspectives
12:30 – 13:00	Exploring the Marine Protection–Adaptation Nexus (Gregory Fuchs, Ecologic) Overview of the MEER:STARK project and key outcomes Introduction to nexus concepts: linking marine biodiversity conservation and climate adaptation Discussion: What does the nexus mean for policy, research, and practice?
	Session 2: In-depth topics / Discussion of Recommendations
13:00 - 14:00	Eutrophication O Presentation of MEER:STARK preliminary Recommendations (Cordula Maguire, AquaEcology) O Impulse: O Stephanie Helber (UBA): Eutrophication and its impacts on the marine environment O Joel Lindholm (Under Ytan, Finland): "Combating Eutrophication, a passive or active management approach that needs to be considered in coastal protection." O Discussion & thoughts on our MEER:STARK recommendations
14:30 – 15:00	Coffee break
15:00 – 16:00	Ecosystem-based coastal protection Presentation of MEER:STARK Recommendations (Nico Stelljes, Ecologic) Impulse: Julia Strahl (BUND): "Protecting Nature for Coastal Resilience – insights from METAscales" Giulia Costa (IUCN): "From practice to policy: Lessons for scaling up coastal ecosystem restoration for climate adaptation" (virtual) Gonzalo Gutiérrez Goizueta (Global Program on NBS for Climate Resilience, The World Bank): "Nature-based Solutions for Beach Stabilization" (virtual) Discussion & thoughts on our MEER:STARK recommendations









16:00 – 17:00	Climate-Ready Marine Protected Areas (MPAs)
	 Presentation of MEER:STARK Recommendations (Gregory Fuchs, Ecologic)
	o Impulse:
	 Franziska Drews-von Ruckteschell (Submariner): "MPA Community
	Network: Strengthening Impact Through Cross-European
	Collaboration"
	 Belinda Bramley (CLIMAZUL, MPA Europe): "Insights from the MPA
	Europe project"
	 Discussion & thoughts on our MEER:STARK recommendations
18:00	End of the event and a get together dinner

04. November 2025, 9:00 – 13:00 Uhr, only in person

	Program Day 2: 04. November 2025		
	Session 3: Working Sessions on recommendations		
08:45 – 09:15	Welcome coffee		
09:15 – 09:30	Summary of the first day, introduction day 2		
09:30 – 10:00	Keynote: Nexus presentation O Jannica Haldin (Helcom): "Under pressures: Baltic Sea MPAs, expectations, potential and reality"		
10:00 – 10:45	 Working Session I – Eutrophication Discuss and refine the MEER:STARK recommendations on integrating eutrophication control with climate adaptation measures. Identify policy and governance levers to strengthen coherence between water management, agriculture, and marine protection frameworks. Explore opportunities for scaling solutions across the North and Baltic Sea. 		
10:45 – 11:15	Coffee Break		
11:15 – 12:00	Working Session II – Ecosystem-based Coastal Protection Collaborative refinement of the MEER:STARK recommendations Identify key enablers and barriers for practical implementation Explore opportunities to scale up nature-based and hybrid solutions along the North and Baltic Sea coasts		
12:00 – 12:45	 Working Session III – Climate-ready Marine Protected Areas (MPAs) Discuss the recommendations for climate-ready MPA design and management Identify potential policy linkages (e.g. EU Ocean Pact) Collect ideas for transfer and uptake across governance levels and sea basins 		
12:45 – 13:00	Final Plenary: Synthesis & Next Steps Summary of key takeaways from all working sessions Reflection on cross-cutting lessons for integrated marine protection and adaptation Agreement on follow-up actions and legacy pathways for MEER:STARK		
13:00	End of the event and a light lunch		