



EU Blue Parks Community

1st WORKSHOP (Online) - 06/12/2023



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Inspire, engage and support
all relevant stakeholders across the
Baltic and North Sea
to make the Blue Economy carbon-neutral
& circular by 2030



Project Overview

36 months |

December 2022 – November 2025

17 partners

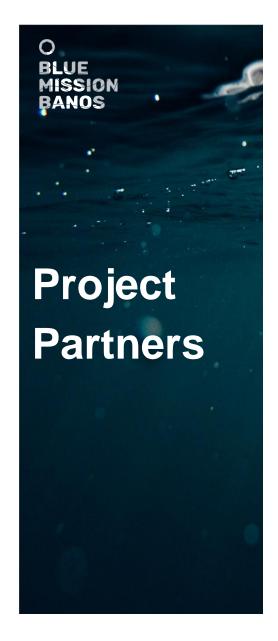
Budget: € 2,999,993



Baltic & North Sea CSA

CARBON-NEUTRAL & CIRCULAR ECONOMY













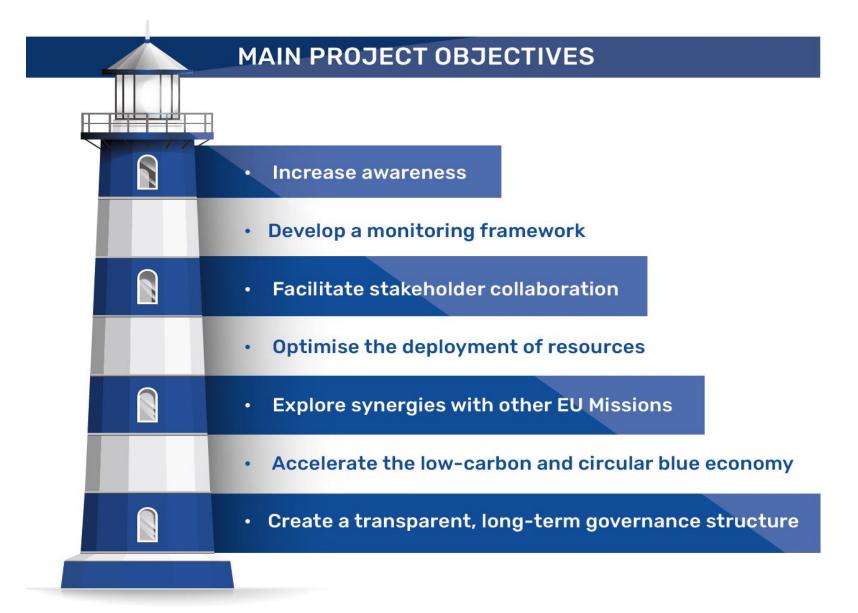




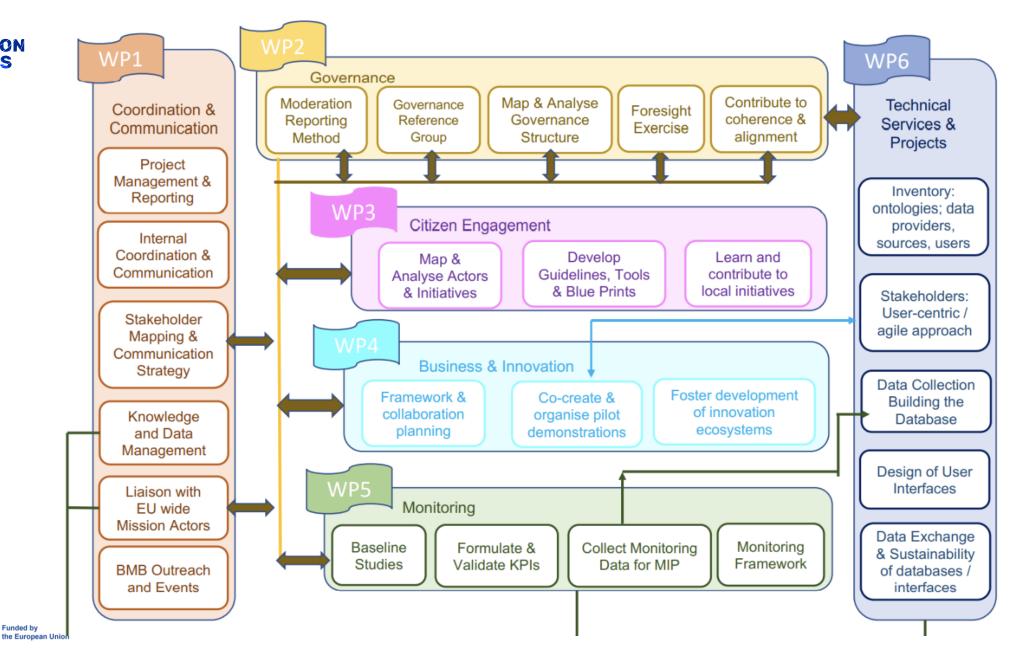
III UNIVERSITY OF TARTU













November 14-16th, 2023 Gothenburg, SE

1st Mission Arena

Supporting the Mission Ocean Lighthouse in the Baltic and North Sea Basins





Action points

Out of the workshops at the Mission Arena





Main points/themes

- 1. To increase sustainable blue biomass production
- 2. To get more locally produced sustainable blue products on the market
- 3. To ensure more effective marine protection
- 4. To provide effective support to local / regional sustainable blue businesses
- 5. To increase availability of staff with skills needed
- To bring multi-use solutions with offshore energy into reality
- 7. To increase the **buy-in of citizens**





DETAILED STEPS FOR THE ACHIEVEMENT OF THE ACTION POINTS AND EFFECTIVE DEPLOYMENT OF THE MISSION OCEAN COMING LATER THIS MONTH

BLUE MISSION

1st MISSION ARENA

14-16 November 2023 **Gothenburg SE**



Register:





Workshop

Topic: Marine Pollution/MPAs/Ocean Regeneration

Safeguarding Biodiversity: Strengthening Marine Protected Area Networks, policy coherence and community involvement.



3) To ensure more effective marine protection

TARGETS

 Ensure that 30% of the Baltic and North Sea are effectively protected with clearly defined conservation objectives and measures.

 Achieve 10% of strict marine protection of the Baltic and North Sea by 2030.











3) To ensure more effective marine protection

ACTION POINTS

- 1. Providing sufficient funding for local implementation and management of MPAs
- 2. Start with 'something' even small tomorrow, rather than further wait for comprehensive solutions
- 3. Empower/devolve the establishment, management, and monitoring of MPAs to local communities (making use of any kind for good practices elsewhere)





3) To ensure more effective marine protection

ACTION POINTS

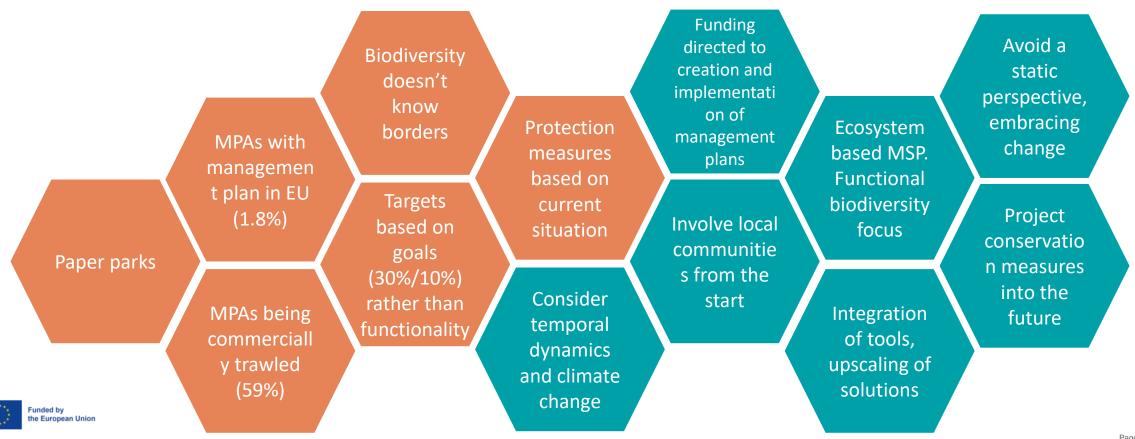
- 4. Mainstream biodiversity protection into national / regional MSP and other sectoral policies
- Upscale monitoring technologies to improve effectiveness of strictly protected areas
- 6. Use the transnational HELCOM framework to establish better connected and functional transnational/regional MPA networks, with proper Management Plans
- Synthesize the variety of individual tools to help decision-making on MPAs and advise on how to use them





Linking challenges with solutions

• Reflecting on the major challenges in improving and expanding marine protection in the EU sea basins covered by the Mission CSA BlueMission Banos and how it is/will be addressing these issues.





Linking challenges with solutions

- Sharing insights on tackling regional challenges and developing effective solutions. This could also link well to the themes of our future workshops related to MPAs, such as governance, funding, connectivity, monitoring, strict protection, etc.
- ➤ MPA stewardship programs for local communities in the Baltic Sea, emphasizing that local communities often have a good understanding of their desires for an MPA.
- Upscale the Swedish framework to the Baltic region (Protect BALTIC)
- Share the existing tools produced in various projects for more effective management (BLUE4ALL)





Linking challenges with solutions

- Sharing insights on tackling regional challenges and developing effective solutions. This could also link well to the themes of our future workshops related to MPAs, such as governance, funding, connectivity, monitoring, strict protection, etc.
- Mapping out existing activities out there → Creating working groups → Developing guidelines (WP3 BMB)
- Mission Arenas → What in the region is contributing to the overall goal? What is still lacking to make it happen? (WP4 BMB)
- ➤ KPIs to show progress (mission-relevant actions) and KPIs to measure impact (how these actions lead to decarbonization of BuE?) + Monitoring framework (WP5 BMB)
- Dashboard of projects and outputs (WP6)





Cooperation and networking

•What we expect and what could we give.

Expectations:

That the BlueParks Community is foremost a platform for connecting MPA managers

Offer:

Our key exploitable results



BMB Key Exploitable Results ...

- BMB 'Who is Who' showing relevant policy groups, citizen engagement organisations, clusters & industry players, public & private service/data providers
- Alignment and synchronisation of actions with and across all EU Mission initiatives;
 coordination/cooperation within the BANOS area through regular meetings of reference groups
- BMB **governance structure agreed**, showing roles and responsibilities for Mission Ocean deployment
- Co-created tools/instruments and guidelines on how to improve Mission Ocean citizen engagement (i.e. through better involvement of policy, industry, and research);
- Support to concrete citizen engagement actions in BE/PL/DK, based on local needs analysis
- Collaboration with the IA and other relevant projects to synchronise approach towards citizen engagement and exchange of good practices, support tools and assessment methods





BMB Key Exploitable Results ...

- **Innovative concepts and demonstrators** on decarbonizing maritime activities in the BANOS area identified and accessible.
- Tools to evaluate innovative solutions' sustainability and market potential and their contributions to Mission Ocean's objectives.
- Public-private partnerships initiated for Mission Ocean relevant investment projects through 5 innovation Mission Arenas organised in collaboration with other relevant initiatives
- Relevant service providers identified and catalogued to support Mission Ocean deployment projects.
- Research & innovation gaps identified, to be taken up in future calls.
- Baseline report on the Sustainable Blue Economy in the BANOS area, incl. current assessment practices regarding carbon neutrality and circularity
- Credible KPIs to assess progress towards carbon neutrality of blue economy activities developed and assessed
- A blueprint for a consistent monitoring framework ensuring relevant data & information gathering post-project to measure progress for the set of agreed KPIs





THANK YOU!



#bluemissionbanos



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