# **About the project**

 Project number: 101196969

 EU Call:
 EMFAF -2024-PIA-MSP

 Overall budget: €3.083.140,95

 Grant:
 € 2.466.512,48

Start date: End date : Duration: 15 November 2024 14 May 2027 30 months

### **Beneficiaries:**

Public organisations, research institutions, transnational organisations & business (consultancy)

20 partners, 6 countries, 4 transnational organisations/networks

### **Project parners**

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Ministry of Economic Affairs/ Netherlands Enterprise Agency – project lead – NL Ministry of Infrastructure and Water Management – NL De Blauwe Cluster VZW - BE BSH (Bundesamt für Seeschiffahrt und Hydrographie) - DE Cerema (Centre d'études et d'expertise sur les risques, l'environnement, la mobilité et l'aménagement) - FR Seascape Belgium- BE Maritime Institute of Maritime University in Gdynia - PL International Marine and Dredging Consultants - BE Mantis Consulting - BE ORG Urbanism & Architecture BV - BE SHOM (Service Hydrographique et Océanographique de la Marine) - FR Swedish Agency for Marine and Water Management - SE Gotenborg University - SE Rijksuniversiteit Groningen – NL

SUBMARINER Network for Blue Growth Nordregio HELCOM (Baltic Marine Environment Protection Commission) VASAB (Vision and Strategies around the Baltic Sea)

#### **Associated partners**

Ministry of Agriculture, Fisheries, Food Quality and Nature - NL Federal Ministry for Housing, Urban Development and Building - DE



Co-funded by the European Union

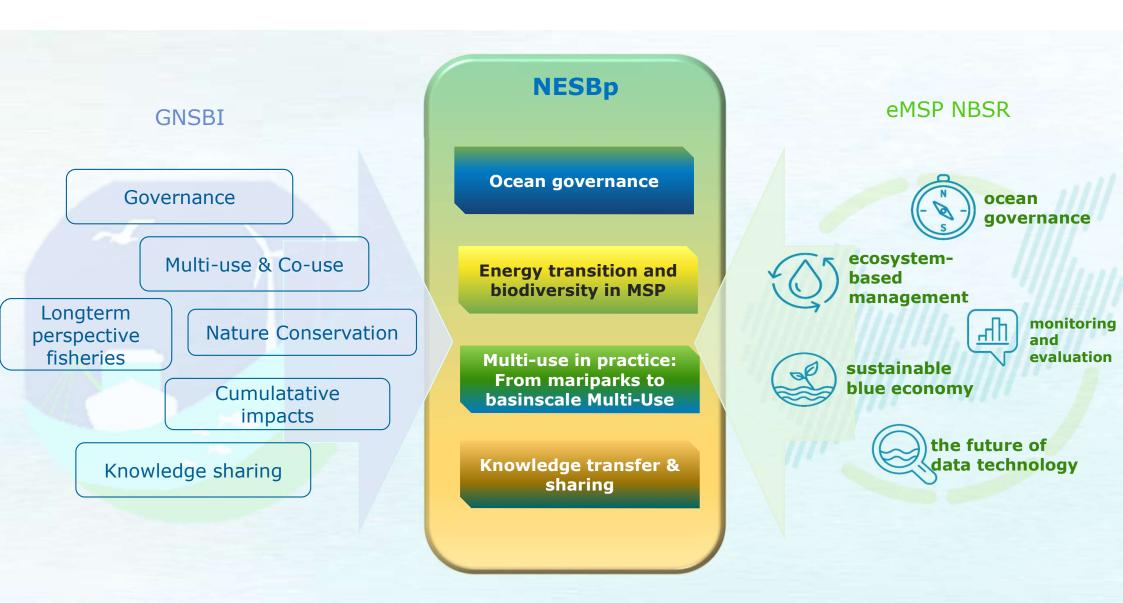
## **Objectives NESBp**

Build on eMSP NBSR groundwork and support GNSBI, facilitate cooperations between NS & BS through GNSBI and HELCOM-VASAB by:

### **Key Objectives**

- Ensure coherent MSP implementation and maritime policy alignment across borders in the North Sea basin
- Evaluate cross-border cooperative interactions among authorities and inter-ministerial bodies
- Establish a structure for cross-border collaboration and learning with North and Baltic Sea countries
- Promote integrated, ecosystem-based governance in the Greater North Sea Basin
- Facilitate the application of ecosystem-based MSP approaches
- Provide practical solutions to enhance multi-use of marine areas
- Support sea basin-level decision-making through a knowledge and data-sharing platform







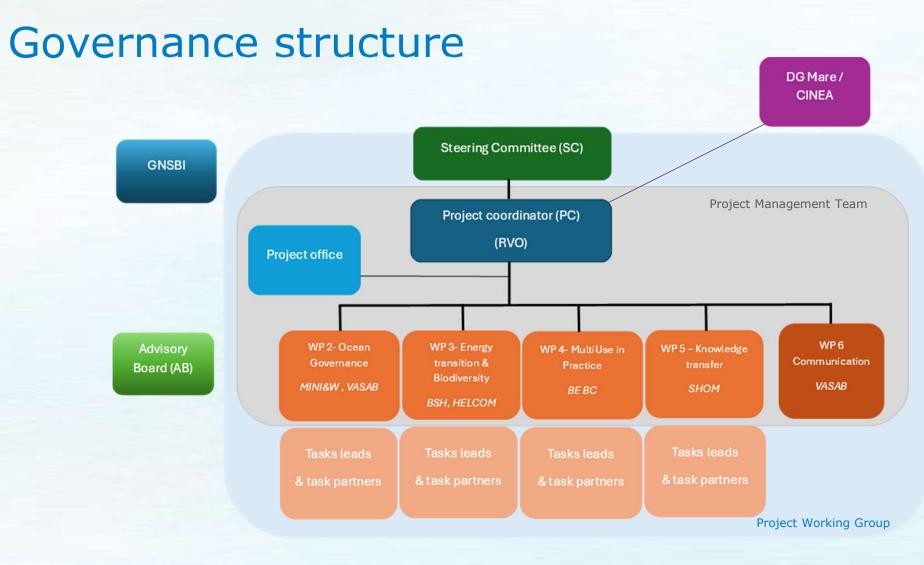
## Work Packages (content related)

Ocean governance	<ul> <li>Enhance (multi-level) governance in the Greather North Sea and Baltic Sea regions</li> <li>Support development of an integrated and ecosystem-based governance in the Greater North Sea Basin</li> <li>Review current mechanisms for cooperation and collaboration on MSP related governance in the BSR/GNSR and explore their further development</li> </ul>
WP lead: MINI&W & VASAB	
Energy transition and biodiversity in MSP	<ul> <li>Provide concrete methodological recommendations for the application of ecosystem-based approach in MSP (incl cumulative impacts)</li> <li>Concrete methods for sustainable energy transition and protection of biodiversity</li> <li>Facilitate application of ecosystem-based approach in MSP, providing concrete recommendations</li> </ul>
Multi-use in practice: From mariparks to basinscale Multi-Use	<ul> <li>Utilizing specific findings to propose how existing policy frameworks can be effectively utilized and, where necessary, revised to facilitate the sustainable development of MU at sea.</li> <li>The Maripark concept serves as a valuable tool for identifying the limitations within current governance and policy systems, ultimately guiding the establishment of sustainable multi-use area</li> </ul>
Knowledge transfer & sharing	<ul> <li>Provide key information (data that has been processed) as evidence to underpin "sound knowledge" (understanding of the information acquired) with the development to support different profiles of stakeholders involved in the MSP processes</li> </ul>
WP lead: SHOM	



+ Working in and advancing Community of Practice approach within MSP



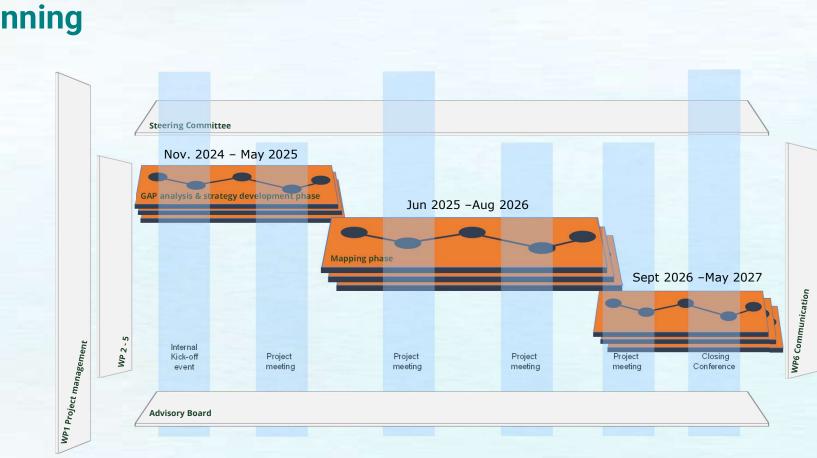




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# Roles & responsibilities

Project coordinator (PC)	<ul> <li>Daily management</li> <li>Intermediar DG Mare/CINEA &amp; Project</li> </ul>
Steering Committee (SC)	<ul> <li>Major decision making body</li> <li>Representatives project partners (mandate)</li> <li>Meets at least 2x a year</li> </ul>
Project management team (PMT)	<ul> <li>PC &amp; WPL</li> <li>Supervisory body of daily excecution</li> <li>Accountable to the PWG &amp; SC</li> <li>Meets every 3 weeks</li> </ul>
Work Package Leaders (WPL)	<ul> <li>Daily coordination WP</li> <li>Coordination, monitoring and reporting on WP</li> <li>Organizing WP meetings</li> <li>Contribute to management reports (technical reporting)</li> </ul>
Project Working Group (PWG)	Accountable for timely completion of milestones & deliverables



Planning

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#### What has been done so far?

- Instalment of Work Management Team meetings
- Planning project Work package meetings
- ✓ Kick-off meeting
- Contact with GNSBI secretariat / Work Track leads
- Participation with Medigreen and related projects & initiatives
- Consortium Agreement (final document and process for signatures)

#### What is up next in coming months?

- Last step in Consortium Agreement (Completion of signature process)
- Ist Steering Committee meeting
- Instalment of Advisory Board
- Participation WPL in Technical meeting GNSBI (eMSP NBSR overdracht)
- Continuation and building of Community of Practice\* NESBp, with thematic online meetings
- Project meeting (online)

\*) building on the CoP of eMSP NBSR and in close collaboration with CoP MSP Mediterreanen



# Communication

- SharePoint (Teams): access via VASAB
  - Contact list
  - Planning
  - Documents & presentations (WP)
  - Events & meetings
- > Mailbox RVO: northerneuropean.seabasin@rvo.nl
- > Templates & logos : update by WP6

