

Interreg
Baltic Sea Region



Co-funded by
the European Union



PROJECT PLATFORMS

Baltic PlaNet

Baltic PlaNet: Baltic Climate-Resilient Coastal Planning Network

The Baltic PlaNet project platform brings together coastal municipalities to unify their responses to extreme weather events through joint spatial planning, offering practical tools, training, and peer exchange to protect natural and urban areas.



PROJECT SCOPE AND OBJECTIVES



Supporting Municipal Adaptation

Develop tools and strategies to help municipalities adapt effectively to climate change challenges



Integrating Climate into Planning

Incorporate climate considerations into spatial planning to enhance sustainable development outcomes



Knowledge Sharing Platform

Build a robust platform leveraging knowledge from multiple EU projects for decision-making support



Empowering Local Authorities

Foster multi-level governance and support local authorities to implement effective climate change adaptation strategies

KEY OUTPUTS AND DELIVERABLES

- **Adapted Sea2Land Navigator Platform** Multi-level Governance Tool Component
- **Centralised data repository** for coastal extreme weather events in the Data Hub
- **User Manual** for the Sea2Land Navigator Platform
- **Guidance and Recommendations** for Establishing an Intergovernmental Cooperation Action Plan
- Extreme Events and Spatial Planning **Adaptation Pathways**
- Guidelines for **Assessing Extreme Event Adaptation Strategies** in Coastal Spatial Planning
- **Stakeholder Engagement Plan**
- **Awareness and Knowledge Sharing Framework** to Streamline Climate Resilience
- Aligning Climate Action: **A Policy Brief** for the Baltic Sea Region

Baltic PlaNet capitalises on the knowledge and tools provided by 12 EU-funded projects, offering a suite of methods, tools, and ready-to-apply strategies in the field of climate change adaptation

CAPITALISED PROJECT RESULTS

Beach-SOS

Climate Smart Baltic Beaches and Tourism



Adaptation pathways guidelines and climate-smart indicators will be used for training coastal planners and integrated into the Baltic PlaNet indicator framework

Baltic Sea2Land

Fostering Integrated Governance for the Joint Sustainable Use of Human and Natural Capital in the Near Shore Zone



Provides the Sea2Land Navigator with its Multi-level governance Tool, Data Hub, and Knowledge Hub. Adapted for Baltic PlaNet's needs

Land-Based Planners' Forum



Offers stakeholder mapping, survey results on challenges and needs, and comparative planning system analysis

eMSP NBSR

Emerging ecosystem-based Maritime Spatial Planning topics in North and Baltic Sea Regions



The project's Communities of Practice (CoP) approach and climate-smart strategies will be adopted

Policy Area Spatial Planning Support



The MSP Planners' Forum will be used to disseminate Baltic PlaNet results and advance climate adaptation

Northern European Sea Basins project



Synergy will be achieved through expert exchanges, leveraging the project's focus on governance challenges and climate change

MSP-GREEN

Maritime Spatial Planning as Enabler
of the European Green Deal



Recommendations related to coastal systems will be used to integrate climate hazard resilience into the platform

LATEST adapt



Methodologies for spatial flood risk, overheating risk analysis, and nature-based solution monitoring will be used to improve the Sea2Land Navigator's content for climate hazard resilience planning

CliMaLoc

Responsive Local Action for
Climate Change Adaptation and
Disaster Risk Reduction



Handbook for Local Climate
Change Adaptation Planning in
the BSR

SMART PLANNING

Inter-regional Cooperation for
Sustainable, Integrated and Smart
Planning



A cross-border stakeholder
network and a Handbook for
Cross-border Planning

Land-Sea-Act

Land-sea interactions advancing
Blue Growth in Baltic Sea coastal
areas



Multi-level Governance Agenda
(MLGA) for Blue Economy and
spatial planning

MoRe

Model Region of Renewable Energy
of the Usedom and Wolin Islands



Recommendations on electric
installation and renewable energy
planning

Project lifetime: 1 July 2025 – 30 June 2028

Total project budget: € 1,200,000.00

<https://interreg-baltic.eu/project/baltic-planet/>

Lead partner:

- Helmholtz-Zentrum Hereon GmbH, Germany

Project partners:

- HELCOM/ Baltic Marine Environment Protection Commission
- Ministry of Smart Administration and Regional Development, Latvia
- VASAB Secretariat
- Town of Międzyzdroje, Poland
- Kurzeme Planning Region, Latvia
- Tallinn University, Estonia
- Lääne-Harju Municipality, Estonia

Associated organisations:

- Union of the Baltic Cities (UBC)
- Vidzeme Planning Region, Latvia
- Foundation for Environmental Education
- Saulkrasti Municipality, Latvia
- Council of the Baltic Sea States
- Riga Planning Region, Latvia
- Ministry of Regional Affairs and Agriculture, Estonia