



Putting the VASAB Long-Term Perspective into practice: Land Sea Act (Interreg BSR)

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Land-Sea-Act

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

1.01.2019 - (30.06.2021) - 31.12.2021

Our project homepage: www.land-sea.eu

Look up and follow us on social media #LandSeaAct

11 partners; 2 associates partners























Objectives of the project

- Increase capacity
- Improve coordination
- Practical recommendations
- Spatial planning solutions for Maritime Spatial Planning (MSP)
- Sustainability of Blue Economy
- Climate change adaptation and mitigation
- Multi-level governance









Blue Economy

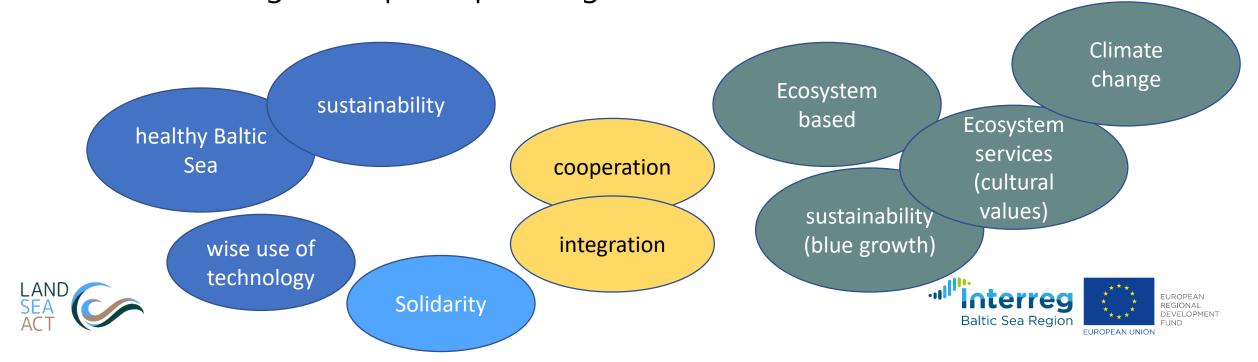
Spatial solutions



VASAB Vision - desired future 2040

Land-Sea-Act sustainable, balanced **solutions** 2030&2050

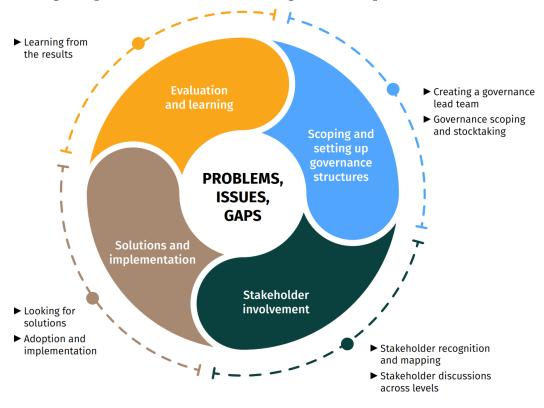
 How do we ensure attractive living conditions in all regions and how do we organise spatial planning, on land and at the sea?



Cooperative sea and land planning systems.

VASAB: The *system* represents the sea and land planning, characterised by strong cooperation and smooth communication across different levels of governance, different sectoral policies, as well as a high citizen involvement that carries over the decisions and plans. Digital solutions are important for exchanging information, sharing data and developing synergies.

Strategic steps and actions in multi-level government process.





Accepted and well-functioning **collaboration mechanisms** that are integrated into the **formal processes** should be in place to ensure true engagement in the implementation phase of MLG.

Cooperation, communication, involvement

- VASAB planner's forum academy
- Baltic Sea Region citizen involvement

- Capacity building ensuring knowledge and skills
- New research and scientific support for substantiating MSP
- Skills and proficiency (training, targeted events)
- MLG-MSP practitioner network mutual learning





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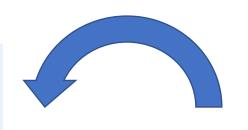
- Integrated land & sea observations and assessments
- Digital Baltic Sea Planning platform

- Addressing data and knowledge gaps (environment and socioeconomic)
- Consistent and synergies in monitoring
- More frequent evaluation
- Easily accessible knowledge base





Systems: multi-use land-sea interaction planning





Vibrant pearls of all sizes

Well-connected strings between people and places.

Resilient patches of ecosystems and unique areas at sea and land.

Collaboration & Co-creation Multi-level









