Sea2Land Navigator



Interreg Baltic Sea Region

Co-funded by the European Union

BLUE ECONOMY

Baltic Sea2Land

Coastal and maritime spatial planning are **complex** topics

This is Maria the planner



Jonathan Kemper via Unsplash

Coastal and maritime spatial planning are **complex** topics

She is a maritime spatial planner, and she feels frustrated when developing maritime and coastal plans



Jonathan Kemper via Unsplash

Coastal and maritime spatial planning are **complex** topics

Why? There are three main reasons



Jonathan Kemper via Unsplash

First of all, because coastal plans address challenges that happen...

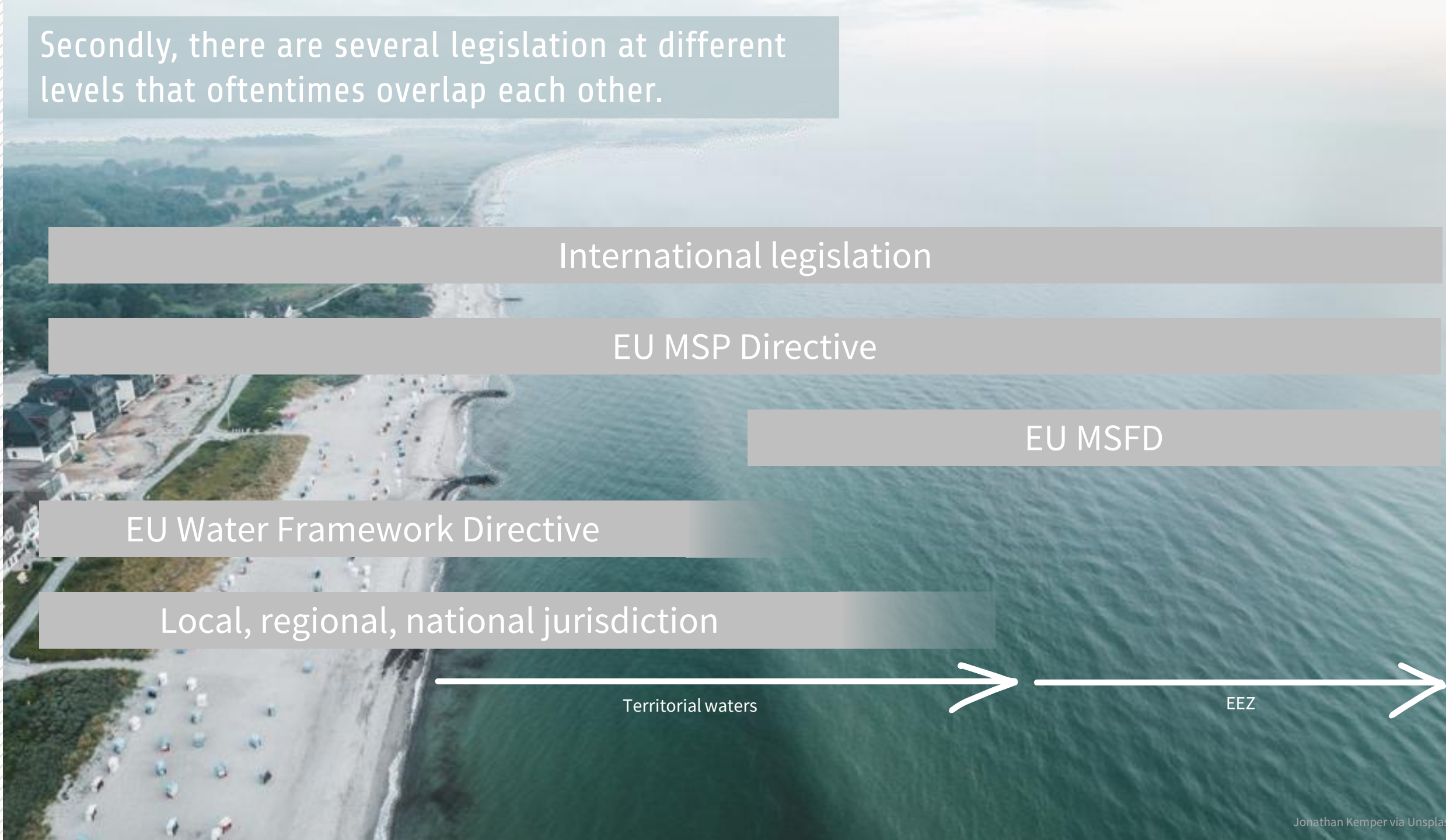


Jonathan Kemper via Unsplash



Jonathan Kemper via Unsplash

Secondly, there are several legislation at different levels that oftentimes overlap each other.



Jonathan Kemper via Unsplash

Thirdly, there are many uses that connect land and sea, usually with conflicted interests



Jonathan Kemper via Unsplash

That’s why Maria may feel overwhelmed

I am lost! What can I do?



Jonathan Kemper via Unsplash

Is there anything we can do to help her?

Help!



Jonathan Kemper via Unsplash

Step-by-step guide

Imagine she had a step-by-step guide to help her solving planning issues



Step-by-step guide

Find spatial data

A place to find spatial data related to planning



Jonathan Kemper via Unsplash



Step-by-step guide



Find spatial data



Find information

A place to find information related to laws, methods, etc.

Jonathan Kemper via Unsplash

Step-by-step guide

Find spatial data

Maria is lucky, we have the right tool for that

Find information

Jonathan Kemper via Unsplash



The Navigator!

Find this icon to translate the Navigator into more than 200 languages.

Multi-Level Governance Tool

Identify and engage stakeholders, refine objectives, explore resources and timelines, and monitor and evaluate plans while considering stakeholder needs.

Explore MLG

Data Hub

Discover, explore and analyse a large collection of geodata, including interactive and intuitive tools for explorations through maps and dashboards.

View Data Hub

Knowledge Hub

Access a wealth of facts and information to support your planning efforts, allowing you to make informed decisions and develop effective strategies.

Open the Hub

Sea2Land

Navigator



The Sea2Land Navigator is a powerful tool for coastal and maritime spatial planning practitioners seeking to address Multi-Level Governance (MLG) complexities. Its features include interactive geospatial visualisation, easy access to relevant data, and a range of tools to support the development of effective planning solutions.

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In the Navigator, Maria will find a guide to solve planning issues

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Geo data

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And information to support planning

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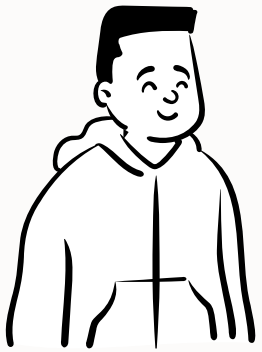
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Multi-Level Governance Tool

The MLG Tool will help Maria answering questions that may be relevant in the planning process

What are the sectors involved?



How do I identify the stakeholders affected by the situation?



How do I prioritize my available resources?



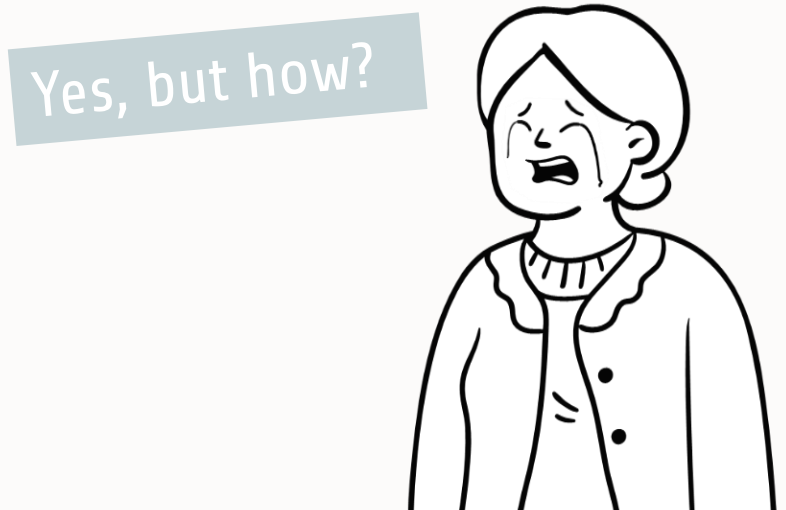
How do I communicate the results of an evaluation?



How do I track the progress of the plan?



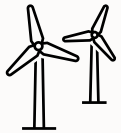
Multi-Level Governance Tool



Maria will need to identify the stakeholders, sectors, objectives, etc.



Stakeholders



Sectors



Objectives



Knowledge gaps

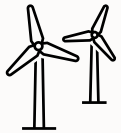


Regulations

...which will be added to the MLG tool



Stakeholders



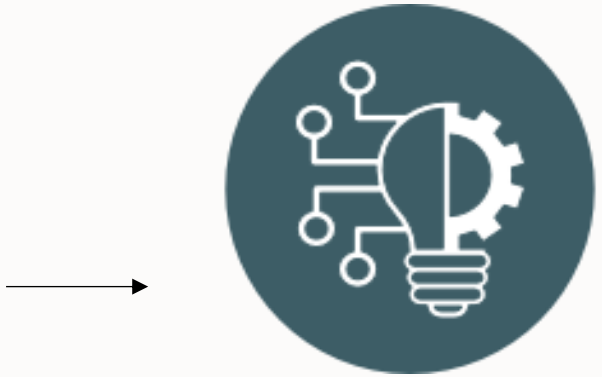
Sectors



Objectives



Knowledge gaps



MLG Tool



Regulations

The results will be produced after all those parameters have been worked out

Stakeholders

Sectors

Objectives

Knowledge gaps

Regulations

MLG Tool

Identification of stakeholders needs

Aligned interests

Refined priorities

Stakeholder engagement plan

But the MLG tool doesn't do the work for her. It guides her with questions, methods and suggestions

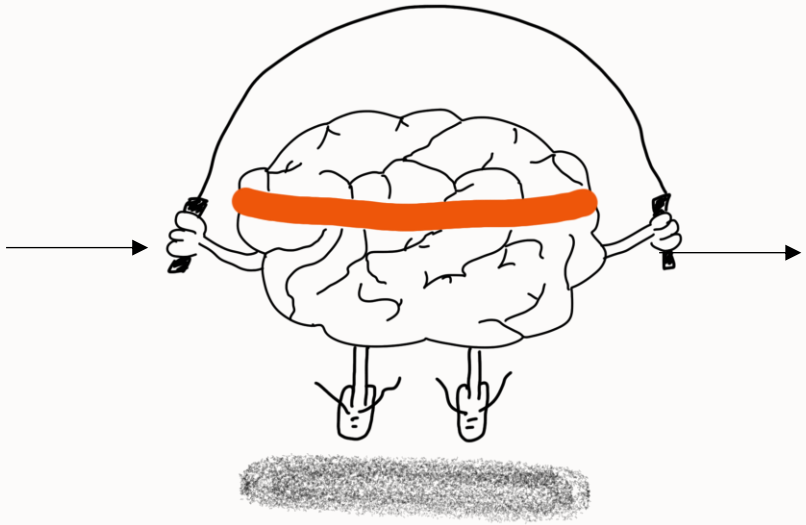
Stakeholders

Sectors

Objectives

Knowledge gaps

Regulations



MLG Tool

She will need to use her own brain!

Identification of stakeholders needs

Aligned interests

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Stakeholder engagement plan

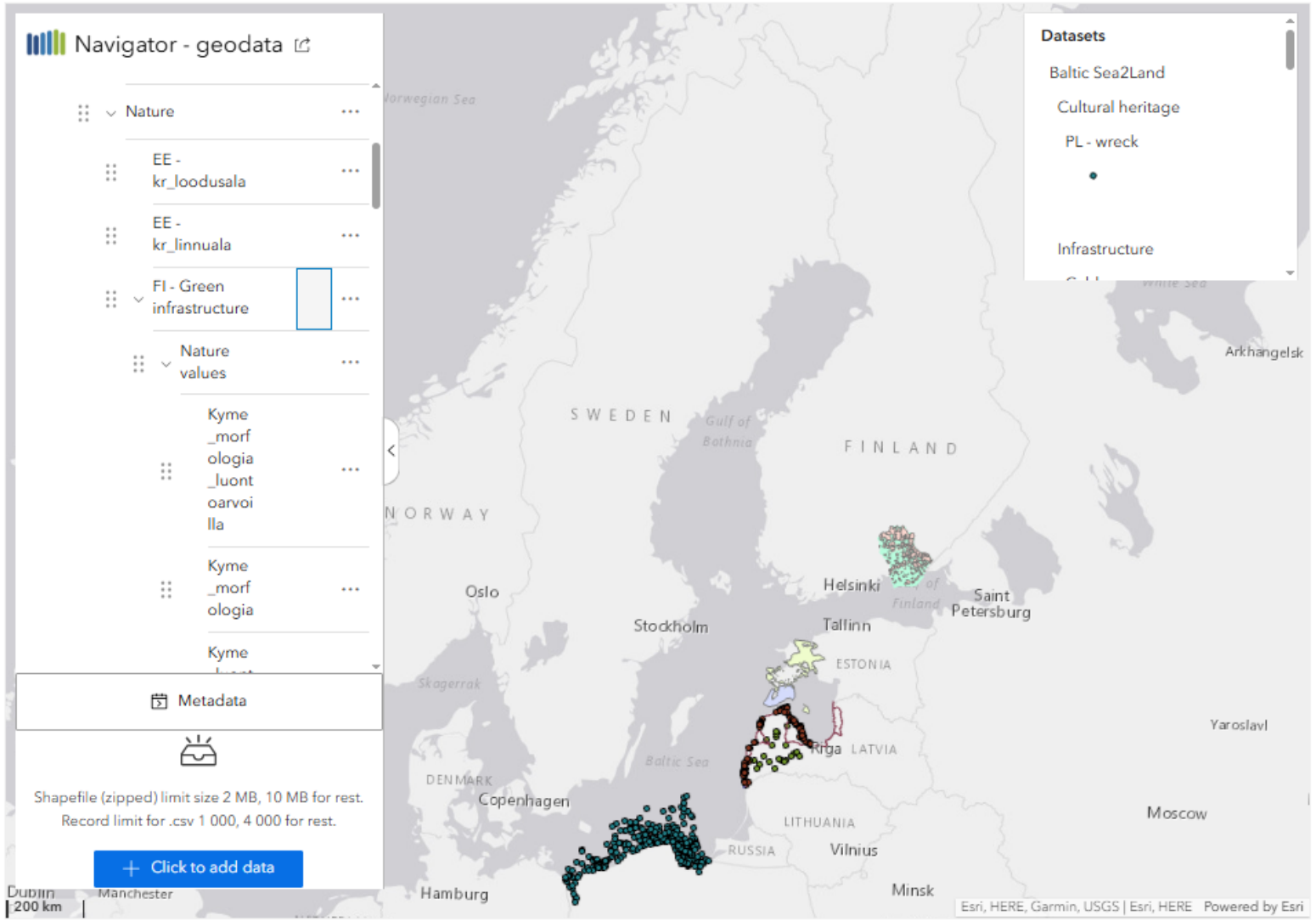
Data hub

The Data Hub contains geodata and maps provided by project partners

Geodata

In this section you can explore and interact with a wide variety of datasets about marine sea uses, values (nature, landscape, etc.). You can also upload data that will be stored in your browser for your exclusive use. To submit your data, contact the BalticSea2Land project.

Open in a new tab for an optimal experience.



Data Hub

The Data Hub is a repository of various data resources relevant to coastal planning and MSP, including geographical and economic data. As a planner, you might use data from the Data hub to enrich your plans. It can also be a helpful resource to communicate with stakeholders or policymakers.

Insightful interactive maps and dashboards may inspire planners

Geodata

This section functions as a powerful one-stop tool for exploring and interacting with maritime spatial data. This comprehensive platform boasts over 200 data layers encompassing a diverse range of topics.

View geodata

Interactive maps

It features partner-provided maps that serve as a communication tool for stakeholders and policymakers. They display spatial context information on different themes of potential use for planners.

View maps

Dashboards

It includes dashboards with economic data. Similarly to the Interactive maps section, these dashboards can provide insights to planners and stakeholders.

View dashboards

Knowledge Hub

The Knowledge Hub contains facts and information to support the planning efforts

Knowledge Hub

The Knowledge Hub provides a source of thematic knowledge for multi-level governance, specifically for planning of coastal and marine areas. To submit your experiences, contact the BalticSea2Land project.

Valuable practices

This section presents good-practices and experiences of Baltic Sea2Land project partners about coastal and maritime planning, which can used as source for learning in different regional contexts.

Methods

It provides an overview of some methods relevant in mapping land-sea interactions and in multi-level governance of coastal areas.

MSP documents

It contains links to the main national-level maritime spatial planning documents.

Source material

It includes open-access publications about maritime planning, ocean literacy and land-sea interactions.



Summing up

Multi-Level Governance Tool

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The Navigator is a trusty companion that can help Maria navigate the huge and complicated road that is the planning process





...and make her and the stakeholders involved in the process happy

Baltic Sea2Land

Fostering integrated governance for the joint sustainable use of human and natural capital in the near shore zone

Funding programme	Interreg Baltic Sea Region · Co-funded by the European Union · BLUE ECONOMY Baltic Sea2Land
Partners	13 partners · 6 associated partners
Budget	3 400 000 euros
Timeline	2023 – 2025

