



Increased knowledge in MSP BASEMAPS

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On behalf of HELCOM

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Option 2 ...this is now a reality
and it's valued.



What is BASEMAPS?

The service contains two sections:

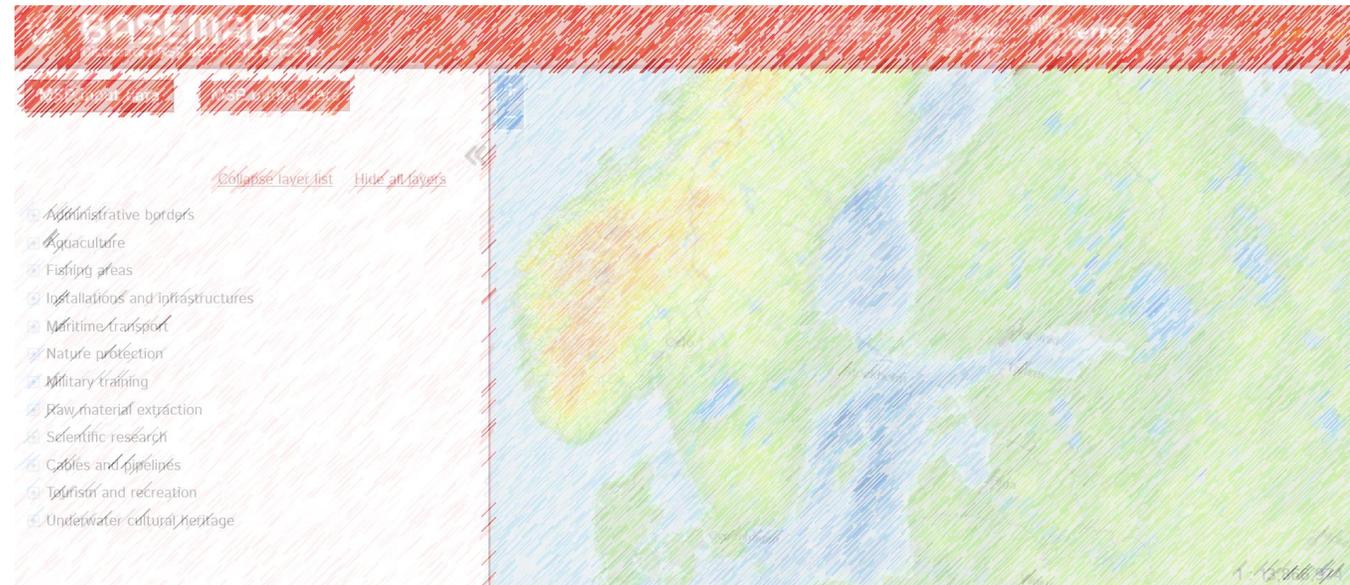
- MSP Input data (data for plans)
- MSP Output data (harmonized plans according the *Guidelines on transboundary MSP output data structure in the Baltic Sea*)
- Reference group: BSR MSP Data Expert Sub-group



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Target audience:

- planners
- data providers
- authorities dealing with MSP in the Baltic Sea
- other MSP stakeholders





BASEMAPS in CAPACITY4MSP

Aim of the activity:

- *User guide and visualization*
- *Promote BASEMAPS*
- *Increase the data and metadata available in BASEMAPS for MSP practitioners and stakeholders*



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What was done:

- *User guide and visualization*
- Publication of final user guides (available online)
 1. [Instructions for users](#)
 2. [Instructions for Admin](#)



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What was done:

- *Promote BASEMAPS*
- [Online animated video](#)
- Promotion of BASEMAPS during various events
- EU MSP Technical Expert Group on Data
 - HELCOM-VASAB BASEMAPS model is one of the 3 recommended “ready to use” data models





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What was done:

- *Increase the data and metadata available in BASEMAPS for MSP practitioners and stakeholders*
- Help-desk Sessions (September 16th 2020, March 25th 2021, October 14th 2021)
- Resctructure of input data section
- Work with the BSR MSP Data ESG on input data:
 - Analysis of INSPIRE and BASEMAPS compatibility
 - How to increase the availability of input data on BASEMAPS



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THANK YOU FOR YOUR ATTENTION!

