



Thematic cross-sectoral workshops

[Magdalena Matczak, GMU-MI]

The final event of Capacity4MSP | 9 March 2022





Cross-sectoral dialogue

AIM: to bring forward and discuss further topics arising from WP2.1. and WP2.2.



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The activity will be mutually linked with the whole WP2 which will provide the material for workshops, while the outcomes and lessons learnt will feed into the further elaboration of WP2 products.

Topics of the workshops will be defined in the course of the implementation of the Platform project, based on the interest and needs of Platform`s target groups and in line with the WP2.

First challenges - on topics and concepts - preliminary 2.1. findings



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Vision	Good to be repeated
Transboundary planning cases	Horizontal issue
Socio-economic analysese	Should be supported in the future
Safety/climate change	a need to address what should be done by MSP
Recreation/tourism	scarce practices, should be supported
Shipping	sufficient
multiuse	Should be supported
MSP education	Should be supported
Monitoring and evaluation	Future MSP voice
LSI	Support is sufficient

Green Infrastructure	should be monitored and discussed at the level of the VASAB-HELCOM WG on MSP
Ecosystem Based approach	should be monitored and discussed at the level of the VASAB-HELCOM WG on MSP
Data	New tools? Trainings?
CIA/carrying capacity	should be monitored and discussed at the level of the VASAB-HELCOM WG on MSP, not much practices for c.c
aquaculture	
Blue growth	More like horizontal issue
energy	Lot of practices and knowledge
Marine Cultural heritage	Scarce practices, multiuse of importnce, cross-border areas interesting

next challenges - covid!



Ministry of Environmental Protection and Regional Development
Republic of Latvia

Multi-level governance in terms of MSP and LSI?

- confronts conflicts in marine and coastal space ecology and space use and pursues mediation, strives for comprehensively sustainable (considering social, economical and environmental aspects) use and management of space, efficiently makes use of all knowledge and resources available in the governable entity at all levels,
- responsibly allocates governance power to governors and the governed alike, accounts for governance errors by designing a process that allows learning and improvement.



Participants: Beate Burrow, Moderator, Magdalena Matczak, Andris Klepers, Latvia | Vidzem, Hansen, Andreas Skriver.

Chat list:

- AV Armands Vēveris
- BL Beāte Lulze Lipsne
- DA Damian Arikas
- Edvins Kapostins
- EE - Triin Lepland (Ministry of Fi...
- EC Elin Celik SwAM
- E Elita
- Elina Veidemane
- Hannah Jones
- HP Hannes Palang
- HJ Holger Janßen
- I.B.

2021.03.03 VARAM

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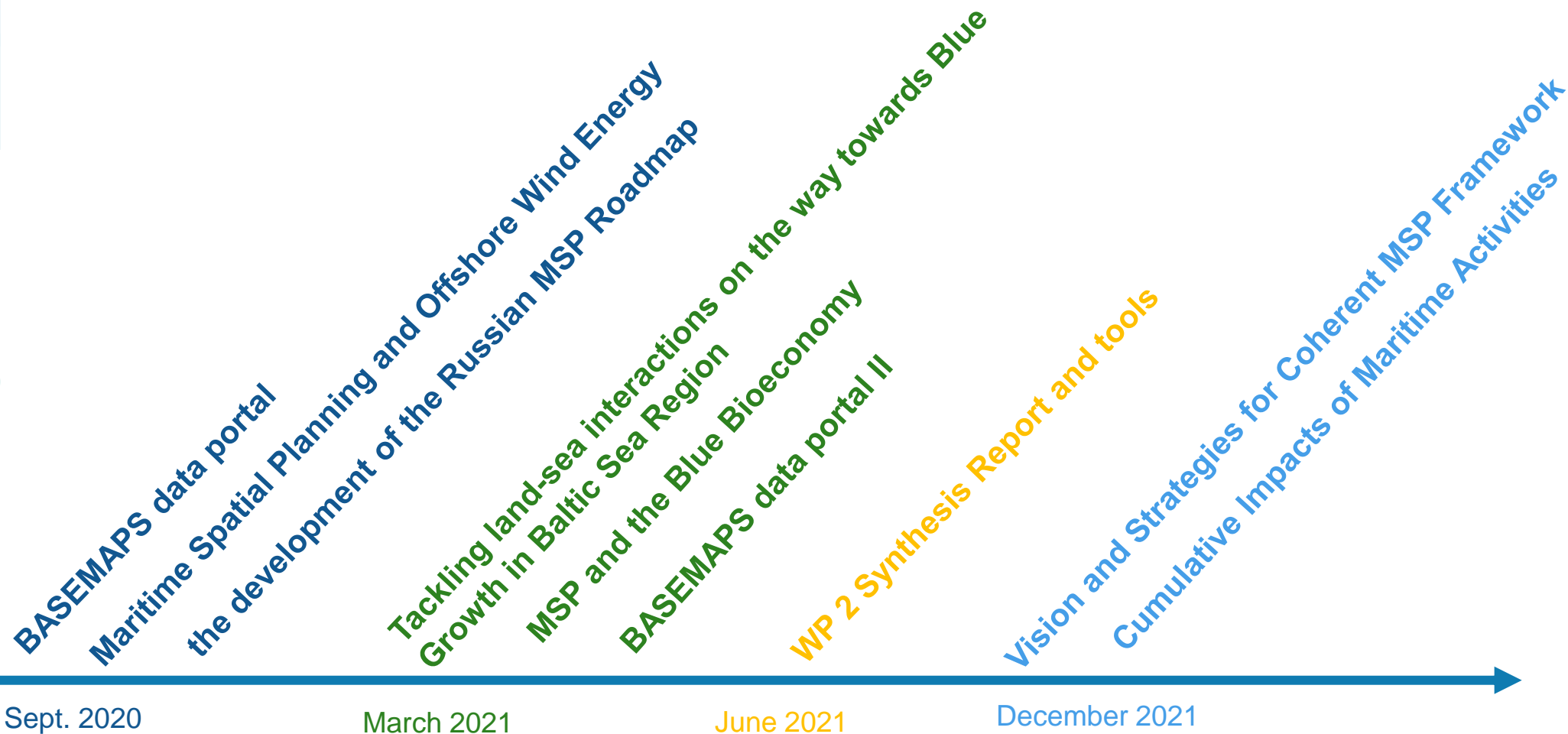


Stakeholders workshops



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Themes and
concepts



Nov 2019
- July 2020

Sept. 2020

March 2021

June 2021

December 2021

Participants

Over 200 involved



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- BASEMAPS I ~ 16
- Offshore Wind ~ 60
- Russian Roadmap ~ 30
- Land Sea Interactions ~ 67
- BASEMAPS II ~ 16
- VISION ~ 26
- CIA – 5 (face-to-face)!



BASEMAPS data portal

16 participants from 7 HELCOM Contracting Parties as well as from the HELCOM and VASAB Secretariats attended the workshop.

AIM: to support the participants of the BSR MSP Data ESG to add relevant MSP input data services that are available from national data providers in BASEMAPS.

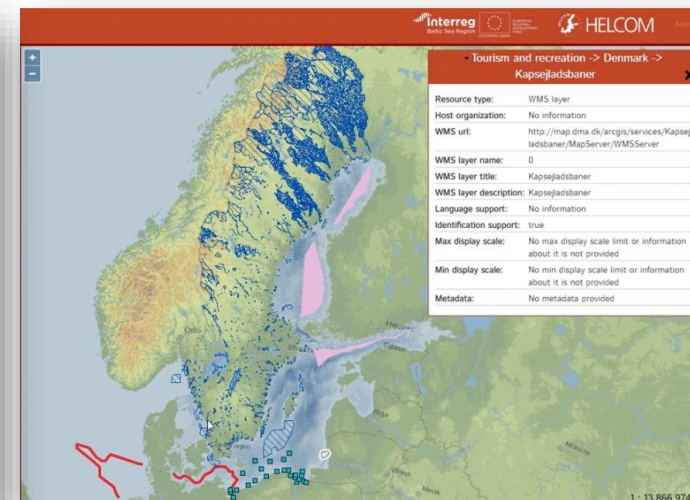
Workshop helped to identify the further development needs of the admin panel. This information is important to increase the user-friendliness of BASEMAPS and to make sure that it contains updated content.

An animation to explain and promote Basemaps is available on [Youtube](#). Thanks to the Capacity4MSP Project Platform, detailed instructions are now publicly available:

- [Instructions for users](#)
- [Instructions for the admin panel](#)



BASEMAPS
Up-to-date data for maritime spatial planning



Tourism and recreation -> Denmark -> Kapsejadsbaner	
Resource type:	WMS layer
Host organization:	No information
WMS url:	http://map.dma.dk/arcgis/services/Kapsejadsbaner/MapServer/WMServer
WMS layer name:	0
WMS layer title:	Kapsejadsbaner
WMS layer description:	Kapsejadsbaner
Language support:	No information
Identification support:	true
Max display scale:	No max display scale limit or information about it is not provided
Min display scale:	No min display scale limit or information about it is not provided
Metadata:	No metadata provided



Maritime Spatial Planning and Offshore Wind Energy

AIM - to discuss and to exchange of insights on the topics that were identified as relevant by public authorities and industry:

1. Maritime spatial planning (MSP) addressing the national renewable energy targets

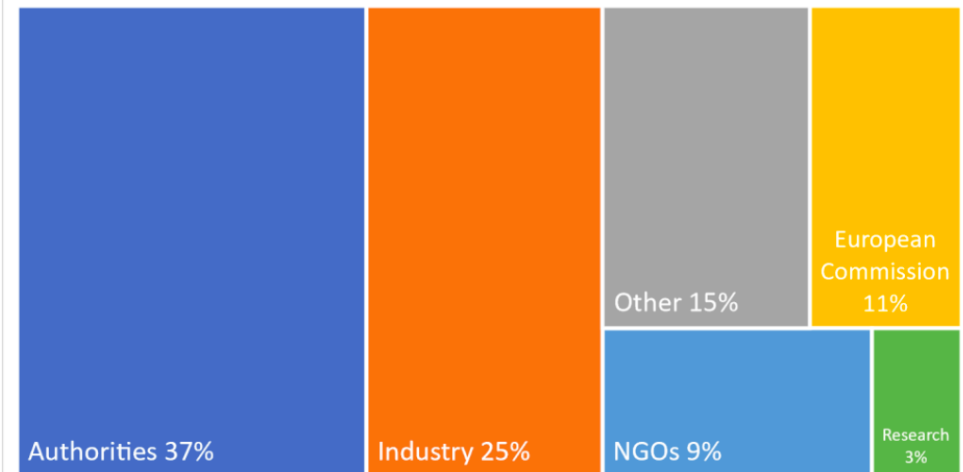
2. Spatial planning criteria for offshore cables - interactions with other sectors, with land interconnectors and across borders

3. Co-location & multi-use of space between the offshore wind farms and other uses – the need for a collaborative approach to policymaking

4. Offshore wind environmental impacts (positive and negative)



Who
attended
the
workshop?





Tackling land-sea interactions on the way towards Blue Growth in Baltic Sea Region

PART 1: Setting the scene
- complexity of land-sea interactions theme

PART 2: Getting to know good practices of consideration of land-sea interactions and challenges ahead



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- 1) Offshore wind parks & coastal communities
- 2) Coastal tourism & coastal environment
- 3) Marine/coastal cultural heritage and identities of coastal communities

An abstract graphic design featuring several overlapping geometric shapes in various shades of teal and blue. The composition includes a light teal triangle at the top left, a dark blue triangle at the top right, a medium blue triangle at the bottom left, and a bright blue triangle at the bottom right. These shapes are arranged to create a sense of depth and movement, with some areas appearing to be in front of others. The overall effect is a modern, minimalist aesthetic.



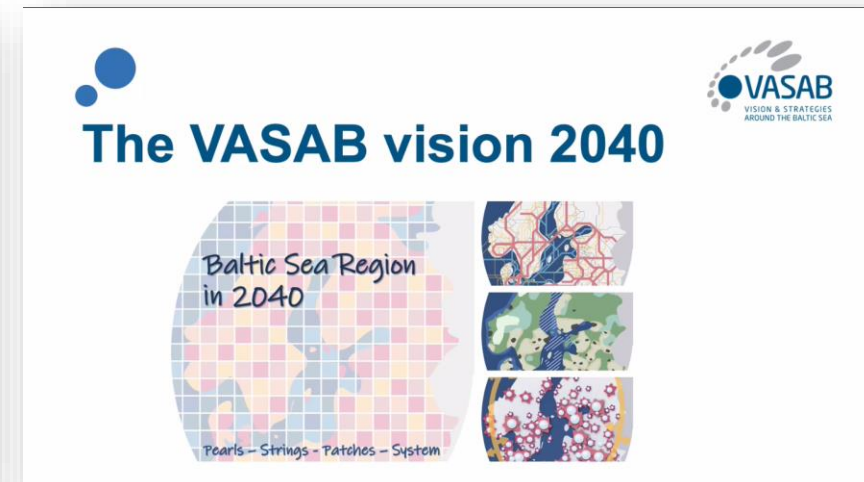
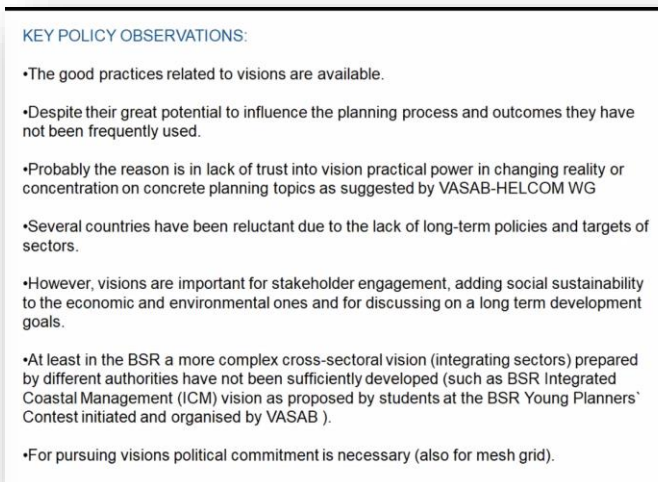
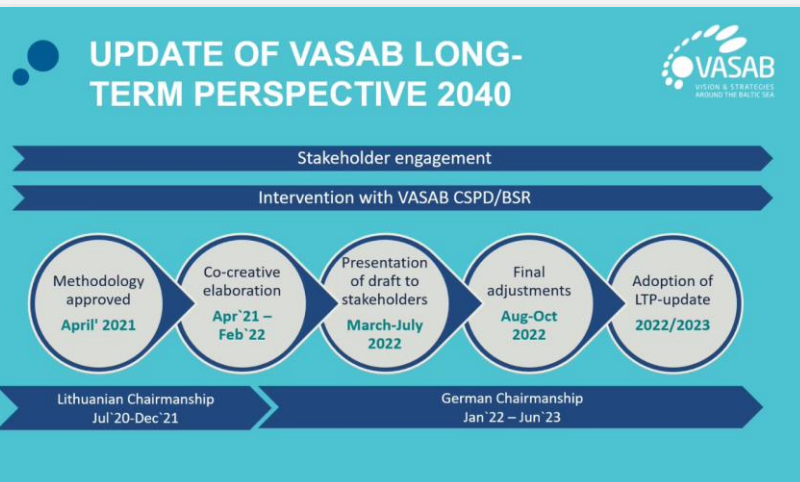
Which land-sea interface related topics/governance aspects need more attention in the future?

Vision and Strategies for Coherent MSP Framework

AIM - to present VASAB work towards coherent MSP Framework in the Baltic Sea and share existing practices in visioning processes in MSP, identified by Capacity4MSP project platform and applied practice around the Baltic Sea Region countries.

Building on shared experience, the workshop proceed with co-creative work for the update of the VASAB Long-Term Perspective (LTP).

Going through the four metaphors of the vision, i.e., the **pearls**, the **strings**, the **patches** and the **system**, each representing a different territorial element, participants shared their views how these metaphors are related to MSP and what should be addressed by VASAB Vision 2040.





Workshop on Cumulative Impact Assessment

😊 face-to face in Copenhagen 😊

Content of the workshop:

- Cumulative Impact Assessments
- Principles and approaches for assessing multi-use, synergies, and conflicts
- Hands on exercises using the MYTILUS Toolbox suite

A few but dedicated participants

A second workshop can be arranged

A little movie will be ready when the project ends





THANK YOU FOR YOUR ATTENTION!

