BASMATI
Baltic Sea Maritime Spatial Planning for Sustainable Ecosystem Services

BONUS
SCIENCE FOR A BETTER FUTURE OF THE BALTIC SEA REGION

BONUS BASMATI Final Webinar

9th September 2020 – 10.00 to 12.30 CEST

More Information: www.bonusbasmati.eu

Supporting Maritime Spatial Planning with Science

10:00 Welcome

- Henning Sten Hansen (AAU) & Harri Tolvanen (UTU): BONUS BASMATI – Supporting Maritime Spatial Planning with Science

10:15 Concepts and approaches

- Pia Frederiksen (AU): Framework for sustainability impact assessment of plan proposals
- Solvita Strake/Kristine Pakalniete (LIAE): Assessment of Ecosystem Services and Values of Marine Protected Areas
- Kerstin Schiele/Lotta Maack (IOW): Data harmonisation to facilitate planning across borders and scales
- Søren Qvist Eliasen/Andrea Morf (Nordregio): Involving stakeholders – Why, Who, When and How?

11:15 Platforms and tools for MSP

- Juha Oksanen & FGI team (NLS): Baltic Explorer – Collaborative GIS approach for new interactive MSP
- Miriam von Thenen (IOW): SPACEA – a GIS toolbox to facilitate easy spatial and environmental suitability analysis
- Aurelija Armoskaite (LIAE): ESA4MSP – an ecosystem service assessment tool
- Henning Sten Hansen (AAU): MYTILUS – a toolset for assessing the impacts of maritime activities
- Ida Maria Bonnevie (AAU): SEANERGY – a tool for analysing conflicts and synergies between different marine uses

12.15 End of conference

- Lise Schrøder (AAU): Wrap-up
- Henning Sten Hansen (AAU): Final remarks

Registration: https://bonusbasmati.eu/event/final-seminar/

Breaking New Ground – Aalborg University
Nordregio
Latvijas Hidroekologijas Institūts
Leibniz Institute for Baltic Sea Research Warnemünde – IOW
Aarhus University
NLS Finnish Geospatial Research Institute FGI
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