





Maritime Spatial Planning Challenges in the Baltic Sea





Developing legislative basis for the Baltic MSP

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Vilnius 15th October 2009







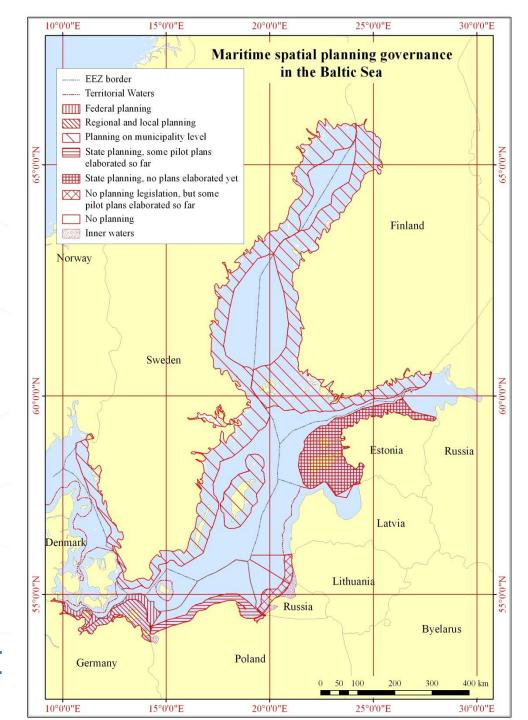


One system versus integration of different systems



Context

- 1. Germany has managed to cover the whole EEZ and territorial waters with plans
- 2. Pilot in Poland and some pilot work in RU and LT
- 3. Local level planning in SE and NO
- 4. Sectoral planning in DK
- 5. Possibilities to plan territorial waters in FI and EE







Context:

- Different ways of legislation development reinterpreting/adjusting the existing one (GE, PL) or enforcing the exiting one (NO,EE) or building a new body of law (SE)
- 2. Usually MSP is in line with specificity of the national planning systems
- 3. Different countries are at different stage of their MSP development
- 4. All these pose a challenge for harmonious planning of the Baltic Sea as a whole





What joint actions are necessary at the BSR level to facilitate the legal changes in the countries? How much international uniformity of legislative and regulatory framework is at minimum necessary for smooth development of MSP in a regional sea?

What is the best way of starting and managing the process of new legislation building/amendment, how to convince decision makers? Do we need EU support?

Which lessons of the forerunners would be important to the countries that are just in the beginning of building the MSP framework?





Key questions (continuing):

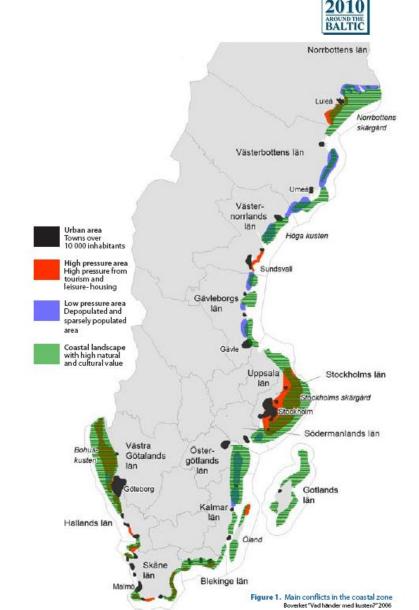
What would be the priority tasks and optimal timeline to build such legislative basis?

Do we need maritime policy in each country as a prerequisite of successful MSP?

In which BSR countries we need to build new legislative body from scratch, in what countries there is a need for some (limited) amendments of the existing law and in what countries MSP is already possible and only <u>reinterpretation of the existing law and political leadership is necessary</u>?



What is the best way of starting and managing the process of new legislation building/amendment, how to convince decision makers? Do we need EU support? (Sten Jerdenius)



VISION & STRATEGIES





What would be the priority tasks to build MSP legislative basis? (Andrzej Cieslak)

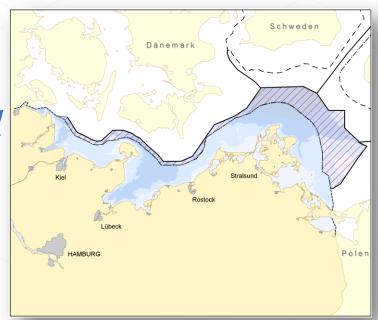






Do we need integrated maritime policy in each country as a prerequisite of successful MSP?

What other sectoral polices or national strategies would be necessary?



Maritime spatial planning in the German EEZ

Nico Nolte

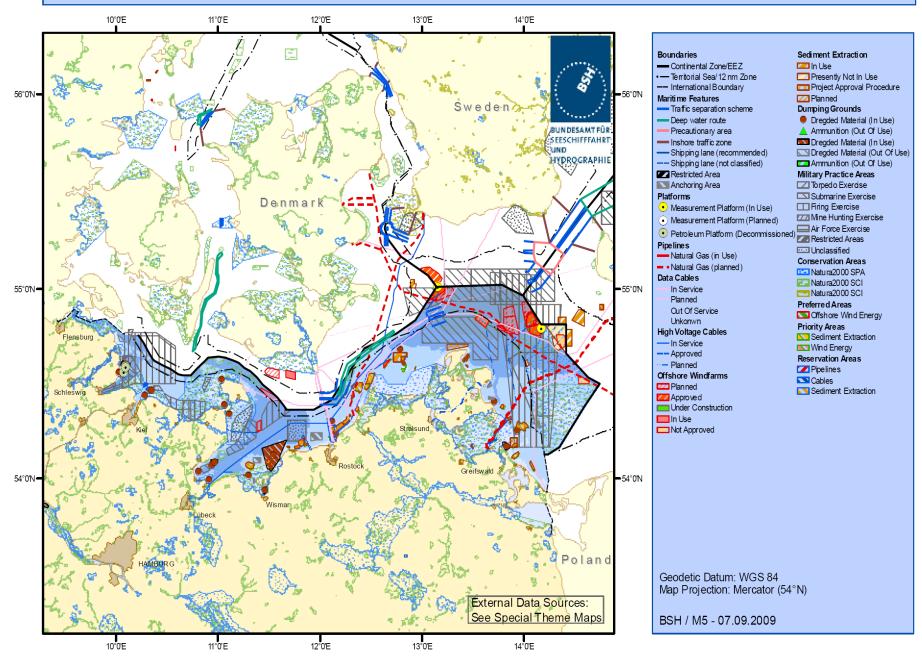
www.bsh.de

Maritime Spatial Plan for the EEZ in the North Sea, legal

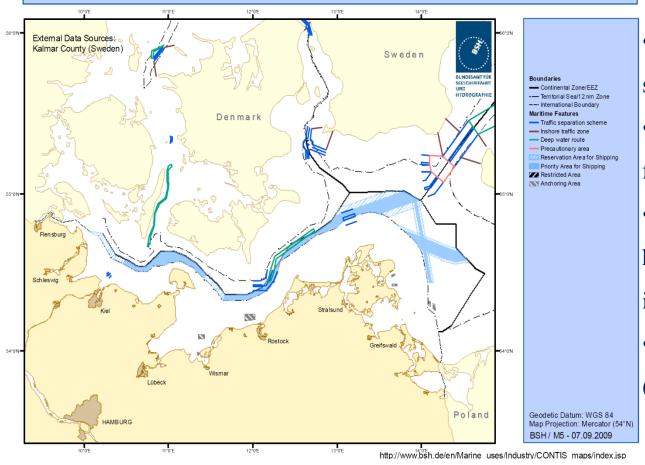
ordinance in force since 26 September 2009

Raumordnungsplan für die deutsche ausschließliche Wirtschaftszone in der Nordsee - Kartenteil -

Baltic Sea: Existing and Perspective Uses and Nature Conservation

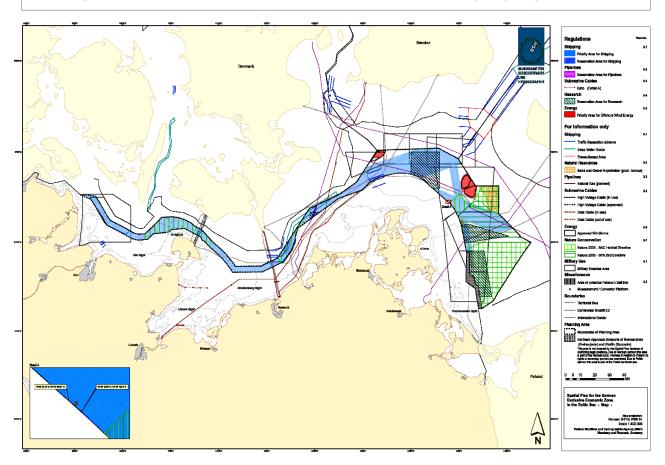


Baltic Sea: Maritime Features



- •Shipping lanes as basic structure of the draft
- •priority areas: must be kept
- free from obstacles
- •reservation areas: shipping
- has special weight
- in balancing process
- •no traffic regulation!!!!!
- (protection of existing traffic)

Spatial Plan for the German Exclusive Economic Zone in the Baltic Sea (Draft) - Map -



Priority areas for wind energy (red)

no turbines in Natura 2000 areas

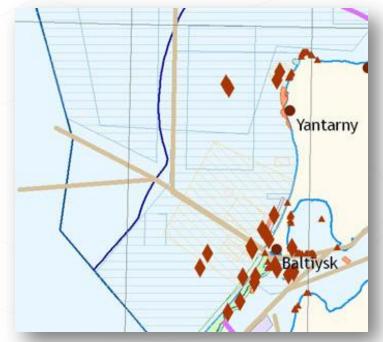
gates for electricity cables





What joint actions are necessary at the BSR level to facilitate the legal changes in the countries?

How much international uniformity of legislative and regulatory framework is at minimum necessary for smooth development of MSP in a regional sea?







Building of coherent legislative basis for MSP

Yuriy Mikhaylichenko

October 15, 2009





What Russia might expect from the BSR level in order to introduce MSP?

Maritime activity is influenced by country's general economic processes

Main actors are newly formed <u>sectoral</u> "centres of power"

According to the Constitution of the Russian Federation:

marine areas of the country are under federal jurisdiction issues of ownership, use and disposal of the land, interior, water and other natural resources are in joint competence of the Russian Federation and subjects of the Russian Federation

Development of the constitutional provision on joint competence as applied to marine and coastal resources hasn't been realized yet

Principles adopted in national marine policy of many countries



Principles reflected in the Russian legislation
(in Federal Laws, international conventions ratified)



majority of these principles have yet to be included in marine management directives

Further development of Federal legislation to extend subjects of Federation's opportunities in transboundary cooperation

EU assistance:

to promote and catalyse MSP development in Russia through continued efforts on:

- involvement in regional cooperation
- presentation of any more or less successful experience of MSP on the ground





Which lessons of the forerunners would be important to the countries that are just at the

beginning of building the MSP framework? (Nerijus Blazauskas)







Conclusions:

The most promising path is MSP legislation based on the specificity of terrestrial planning systems in each country.

MSP is more transnational that TSP. MSP principles jointly agreed at Baltic level should provide a sufficient common denominator for sound MSP methodology and for cross-border co-ordination.

Try to ensure proper linkages with terrestrial spatial planning - horizontal linkages.

Try to make MSP a coherent part of the country spatial planning system-vertical linkages.





Conclusions:

MSP is not just addressing potential conflicts but as well offering possibilities for positive synergies (wind mills=mariculture)

Certainty, predictability for sea usurers, investors





Tak you for your attention

Additional slides if necessary

MSP principles by VASAB





- MSP should demonstrate a farsighted/pro-active approach planning based on a BSR vision, internationally agreed goals etc.
- MSP should be run by an institution enjoying organisational independence from the individual sectors.
- MSP should be based on a principle of diversity, on participatory approach and transparency.
- MSP should respect the ecosystem approach.
- MSP should cover all sea layers and should take into consideration important seasonal changes in the sea space.
- MSP should use the adaptive approach to planning and be of a continuous character. Such planning cycles can differ between the countries as far as details are concerned, could be improve or redeveloped. What really matters is principle of continuity of the MSP process.
- MSP should be science-based (evidence based spatial planning).
- Maritime Spatial Plans should be transnationally coordinated and joint planning of some sea areas should be installed.
- MSP should follow the nested approach.
- Complementary planning of the sea space and adjacent coastal areas should be achieved.
- MSP should be of precautionary character.
- MSP should take into account recommendations, knowledge and information of Pan-Baltic organizations and CEMAT at an early stage of planning.
- The decision making processes in case of lack of Maritime Spatial Plans should be well coordinated vertically and horizontally, transparent and include public participation.



MSP principles by EU



KEY PRINCIPLES EMERGING FROM MARITIME SPATIAL PLANNING PRACTICE

- Using MSP according to area and type of activity
- Defining objectives to guide MSP
- Developing MSP in a transparent manner
- Stakeholder participation
- Coordination within Member States Simplifying decision processes
- Ensuring the legal effect of national MSP
- Cross-border cooperation and consultation
- Incorporating monitoring and evaluation in the planning process
- Achieving coherence between terrestrial and maritime spatial planning relation with ICZM
- A strong data and knowledge base