



BaltSeaPlan

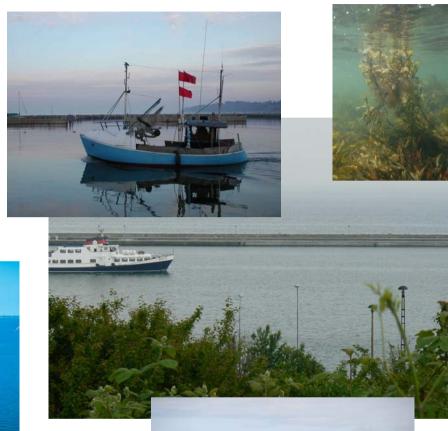
Maritime Spatial Planning in the Baltic Sea

Jochen Lamp, Head of WWF Baltic Office



How to coordinate the different sea uses?

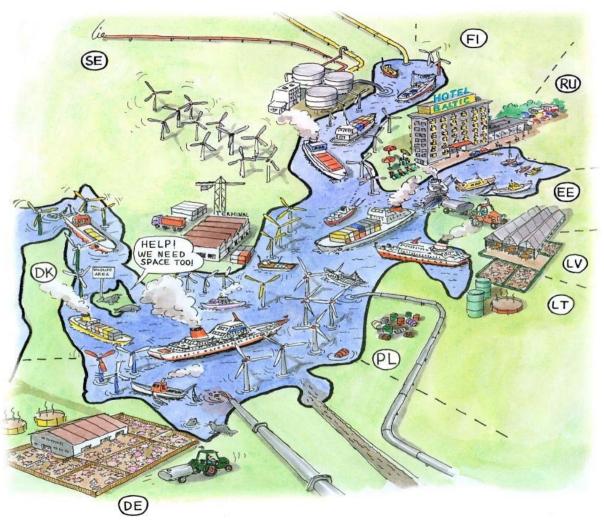








The future of the Baltic Sea?







Maritime Spatial Planning Definitions: UNESCO

"Maritime Spatial Planning (MSP) is a public process of analysing and allocating the spatial and temporal distribution of human activities in marine areas to achieve

- Ecological,
- Economic
- And social objectives

that are usually specified through a political process. "

Embedded in ongoing processes

Previous MSP work

BaltSeaPlan

- BaltCoast (2001-2005)
 - Introduces concept of MSP
 - Recommendations for BSR
- **BALANCE (2005-2007)**
 - Baltic Landscapes,
 - systematic site selection
- **MSP Handbooks**
 - PlanCoast, Balance, IOC
- VASAB
 - Compendium on MSP legislation
- MSP in Practice!
 - Germany: MV / EEZ
 - Poland: Gdańsk Bay

Political frameworks

- **EU Maritime Policy**
 - MSP Roadmap
 - Pilot projects
 - EU Baltic Sea Strategy
- **FU call for National Maritime Strategies**
- **VASAB**
 - Gdańsk Declaration
 - Long Term Perspective
- **HELCOM**
 - Baltic Sea Action Plan
 - Broad Scale MSP recommendation

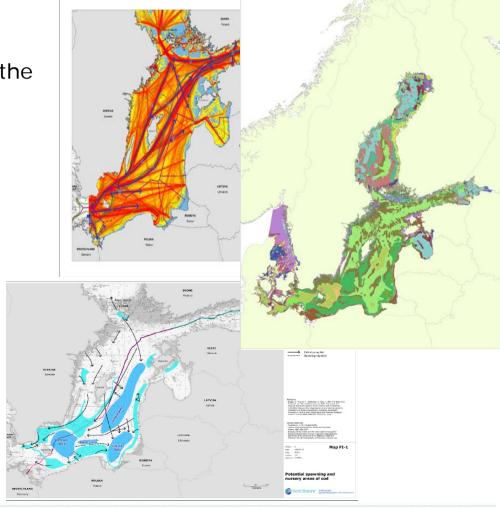


BaltSeaPlan Objective

To develop, introduce and implement Maritime Spatial Planning throughout the BSR in a coherent manner.

In short:

To support the BSR countries in turning the MSP cycle into reality.





14 Partners in 7 countries

Baltic Sea Region Programme area 2007 - 2013



Germany:

Lead Partner: Federal Maritime and Hydrographic Agency / BSH

- World Wide Fund for Nature Germany, Baltic Sea Unit / WWF
- Ministry of Transport, Building and Regional Development of Mecklenburg-Vorpommern

Poland:

- Maritime Office in Szczecin
- Maritime Office in Gdynia
- Maritime Institute in Gdańsk

Denmark:

National Environmental Research Institute / NERI

Sweden:

- Royal Institute of Technology / KTH
- Swedish Environmental Protection Agency / SEPA

Estonia:

- Baltic Environmental Forum / BEF Estonia
- Estonian Marine Institute of University of Tartu

Lithuania:

- Coastal Research and Planning Institute / CORPI
- Baltic Environmental Forum / BEF Lithuania

Latvia:

Baltic Environmenatal Forum / BEF Latvia



- project duration 2009 2012
- budget: 3.7 m Euro



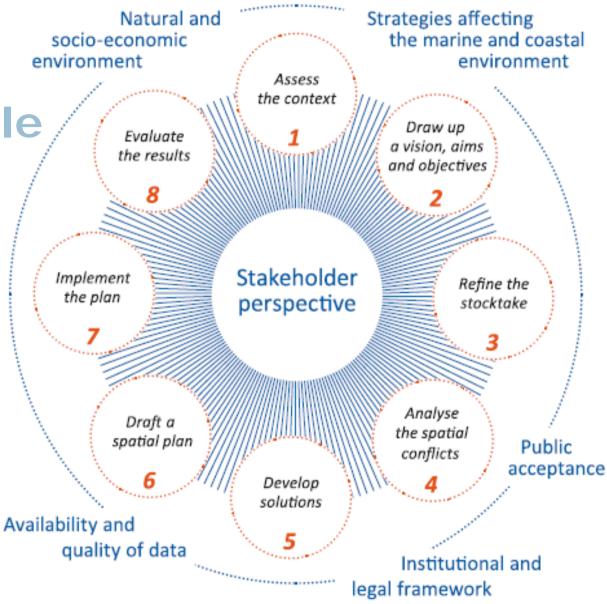






The MSP cycle

(Source: PlanCoast Handbook on IMSP www.plancoast.eu)







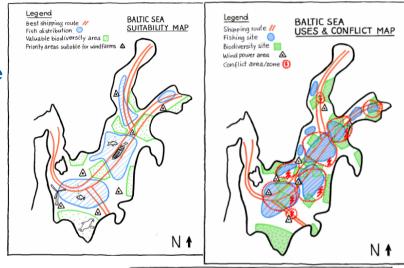
Maritime Spatial Planning (MSP)

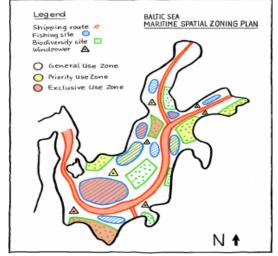
Tool for implementing sustainable development in coastal and marine areas

- Multistep-approach:
 - assess potential,
 - current and future uses
 - and design compatible and harmonized future spatial plans.

Jochen Lamp

- Includes land-sea interactions
- Includes stakeholder involvement
- Integrates ecosystem based approach









Stocktaking of strategies and policies:

Evaluation of:

- Sectoral strategies in all countries
- National Maritime strategies
- Compatibility with EU and Baltic Strategies and Programmes (Blue Book, HELCOM BSAP, EU BS Strategy)



Stocktaking of spatial data:

- Compilation of current sea use data
- Identification of data gaps
- Generation of new GIS datasets
- Data exchange and harmonisation

(European Regional Development Fund)



Transnational exchange and guidelines:

- Common spatial vision for MSP implementation
- Recommendations for policy makers
- Frameworks and methodologies for MSP and
- Strategic Environmental Assessment (SEA) on the sea



MSP in practice 7 MSP Pilot Projects

Pilot Projects:

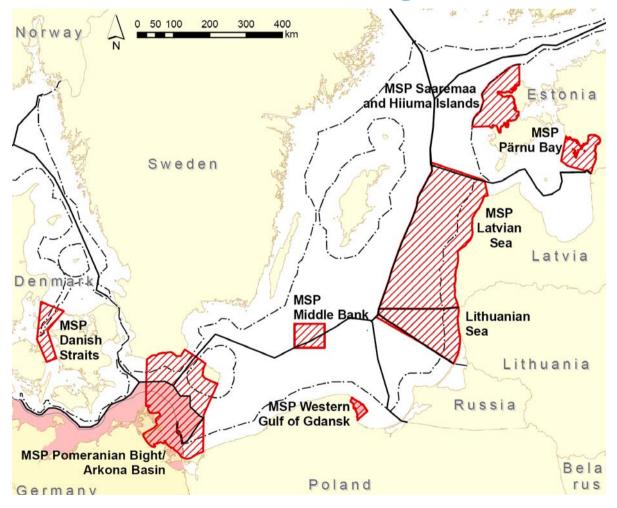
Trans-boundary

As real as possible

Joint principles

Following agreed methodologies

Mutual learning among areas







Spreading the message

Dissemination

Reports for Experts

Presentations

Non-expert information

