

## VASAB 2010 VISION AND STRATEGIES AROUND THE BALTIC

# Multinational Spatial Planning experience of the Baltic Sea Region

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### VASAB 2010 VISION AND STRATEGIES AROUND THE BALTIC

- Co-operation of Ministers responsible for spatial planning and development
- Covers all countries bordering the Baltic Sea, plus Belarus
- "Old" EU members (DK, SE, FIN, DE)
- "New" EU members (PL, LT, LV, EE)
- Non-EU members (NO, RUS, BY)
- + RU and DE regions
- Permanent co-operation since 1992 served by Committee on Spatial Development in the Baltic Sea Region (CSD/BSR), since 1994
- Since 2007 secretariat located in Riga
- Latvian Chairmanship July 2007 June 2008



### The Vision and Strategies (1994)

I Pearls

Urban network of international importance

II Strings

Effective and sustainable links between cities

III Patches

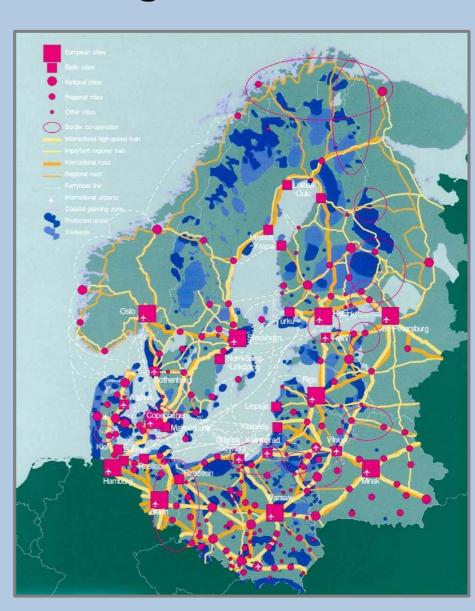
Areas supporting dynamism and quality of life

IV System

Comprehensive spatial planning in function

Stockholm 1996

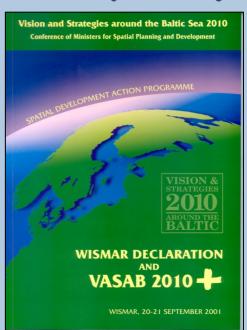
Recommendations for spatial planning of the coastal zones





### VASAB 2010 PLUS 6 Key Themes (2001)

- 1. Co-operation of urban regions on key issues of sustainable development
- 2. Strategic spatial development zones important for transnational integration within the BSR
- 3. Transnational transport links important for cross-BSR and cross-Europe integration
- 4. Diversification and strengthening of rural areas
- 5. Development of transnational green networks incl. cultural landscapes
- 6. Integrated development of coastal zones and islands





Integrated Coastal Zone Management in the Baltic Sea Region (2005)

100 Kilometers

Recommendations

Framework for the co-ordinated use of offshore areas

The role of spatial planning in integrated coastal zone management

#### Baltic Sea as the common resource – Gdansk, 2005

VISION & STRATEGIES

2010
AROUND THE BALTIC

A joint VASAB and Baltic 21 input to the EU Green Paper on Maritime Policy - June 2007

VASAB Chairmanship statement on cooperation with HELCOM on marine spatial planning issues in BSR Krakow, November 2007







Main task of the Committee on Spatial Development of the Baltic Sea Region (CSD/BSR) till 2009

TO PREPARE

# LONG TERM PERSPECTIVE FOR THE SPATIAL DEVELOPMENT OF THE BSR



### LTP outlook:

### **Key concepts**

Integration Networking

#### LTP structure

- 1.Analyses
- 2. Vision and Objectives of the BSR Space in 2030
- 3.Action Agenda



4 March 2008, Helsinki



### Prioritized key three themes - LTP Working Groups

- WG1 Urban and urban-rural networking
- WG2 Accessibility and transnational development zones
- WG3 Sea use planning and ICZM



### Analysis Performed by WG3 (June 2008)

- Mapping the current sea space conflicts and main potentials
- Screening of legal systems with regard to relevant instruments for sea use planning and management, as well as integration of sea use and terrestrial spatial planning and management at different levels of territorial structures
- Analysis of important policies influencing sea use planning
- Analyzing territorial implications of findings and draw conclusions

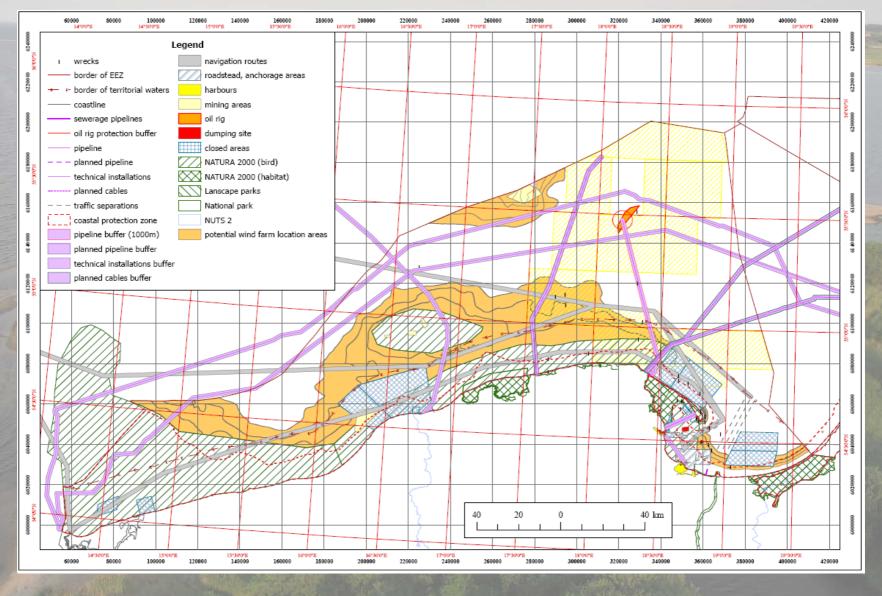
### WG3 Policy making phase (June 2008 - 2009)

# Main potentials and conflicts in the Polish sea space

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Maritime Institut Gdańsk

Kaliningrad, 30th of October 2007



Renewable energy Tourism Fishery

Nature Minerals Sea transport Main potentials



### **Conflicts**

#### Main expected/ potential use conflicts

Main expected/ potential use conflicts											
	wind farms, connecti ng cables	other cables	mineral oil/ gas extractio n & connecti ng pipeline s	other pipeline s	aquacult ure	sand/ gravel extractio n	shipping routes	nature protectio n areas	dumping areas	fishing/ military training areas	Other offshore and onshore uses
Wind farms & connecting cables /landside infrastructure			Xx		2000	XX	XX	X	XX	XX	X
Other cables (electricity, telecom)	-		X	x(?)		XX	X	11 (63	XX	XX	X
Mineral oil/ gas mining and connecting pipelines	XX	X		x(?)		XX	xx(x)	xx(x)	XX	XX	X
Other pipelines		x(?)	x(?)					X			X
Aquaculture	1		-					Mary Control	THE REAL PROPERTY.		
Sand/ gravel extraction	XX	XX	Xx					X	XX	XX	
Shipping routes/ anchorage areas	XX	X	xx(x)	ide u				X	XX	XX	X
Nature protection areas	X		xx(x)	X		X	X		x(xx)	X	X
Dumping areas	XX	XX	Xx			XX	XX	x(xx)		X	X
Important fishing/ Military training areas	XX	XX	Xx		图像)	XX	XX	X	XX		x(xx)
Other offshore uses:						(1)				arthu.	
coastal safety	X	X	X	X			X	X	X		
recreation	X	X	X	X	100	34.7	X	16	43	x(xx)	

### Sea use planning system - Poland

### Sea Use Planning Legislation

- the Act on Maritime Areas of Poland and Maritime Administration of March 21<sup>st</sup> 1991. Sea use planning have been added to the Act in 2003 and slightly amended in 2005.
- •Act "On Spatial Planning and Management" of 17 March 2003 (with several later amendments)
- •Act "Construction Law" of 7<sup>th</sup> July 1994 (with later amendments)



### **HELCOM** is invited to:

Provide input to the analytical part of the LTP work

Participate in the VASAB Annual Conference in Riga on 23rd April, 2008

Participate in the WG3 seminar in June in Gdansk, 2008

Participate in the summing up of the LTP analytical phase at the Stakeholders Conference in St.Petersburg on 21st October, 2008



For further information please visit

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