



W 2/5 Linking maritime spatial planning with marine protected areas (Baltic SCOPE)

Swedish interlinks between MPA development and MSP

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#BalticMSP

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MPA-regulations in Sweden the different decision levels for MPA (N2000) vs MSP

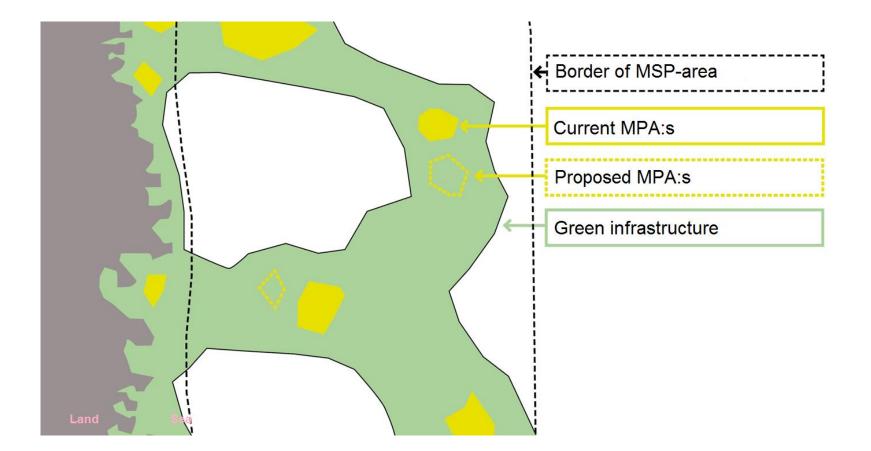
| | MPA | MSP |
|-----------------------|----------------------------|----------------------|
| Proposals | Regional | National Agency SwAM |
| Coordination/guidance | National Agency EPA (SwAM) | National Agency SwAM |
| Decision | Government | Government |

The governmental MPA-roadmap 2016 From 6,6% to more than 10%

Five focus areas:

- Designate new MPA:s
- Stronger and extended regulations in existing MPA:s
- Establishment of a national framework with adaptive management for MPA, MPA-network and Green Infrastructure, link to MSP
- Development of knowledge
- Follow up
- "Reference MPA" with a minimum of human pressures, one reference MPA for each MSP-area

MPA in MSP and green infrastructure

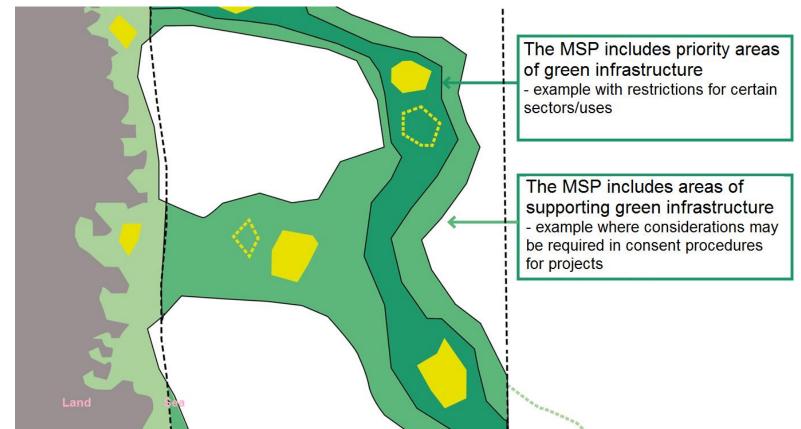


MSP as a complement to MPA

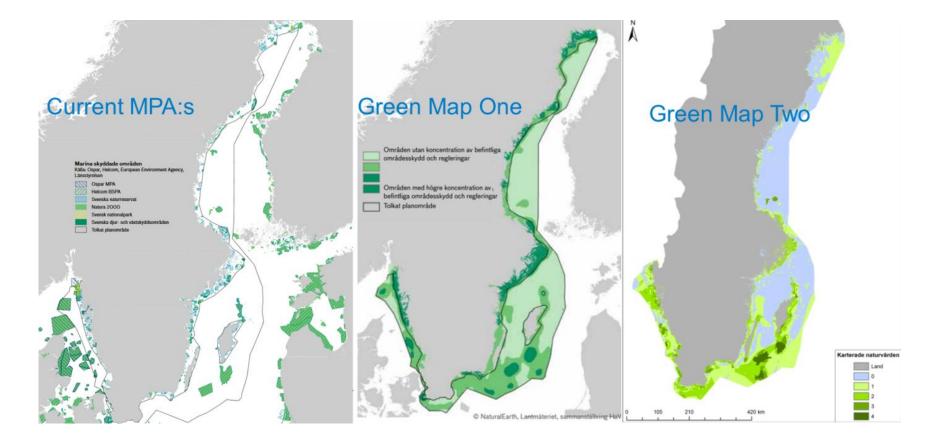
Critical to reach GES

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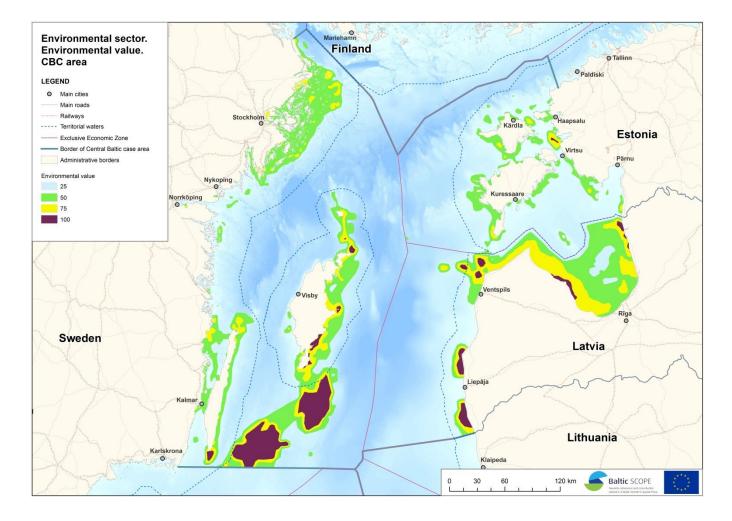
- Avoiding negative impacts on priority areas
- Minimizing negative effects on supporting green infrastructure



Continuous development of knowledge



A Baltic view is always better!



Example from the Baltic Scope project of how marine green infrastructure could be presented in a BSR-perspective. The methods needs further development for comparable results.

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MSP as a "replacement" of MPA (N2000) 🖊

- Harbour Porpoise example
- County of Blekinge
- Proposal for new N2000
- Conflict with national interests:
- Fishery, Energy, Defence, Shipping
- Stopped by the head of the County Administrative Board
- Reference in the decision to MSP: "MSP could be used to strengthen

the protection of the Harbour Porpoise instead of establishing a N2000-area"

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