



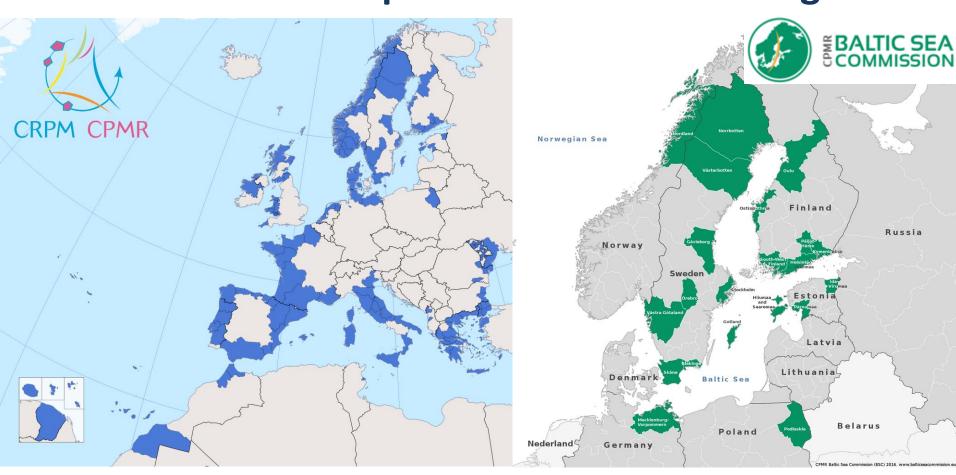
An experience for identifying marine knowledge transfer needs in a Sea Basin

INVESTMENTS FOR SMART AND SUSTAINABLE SOLUTIONS FOR COMPETITIVE BLUE GROWTH IN THE BALTIC SEA REGION



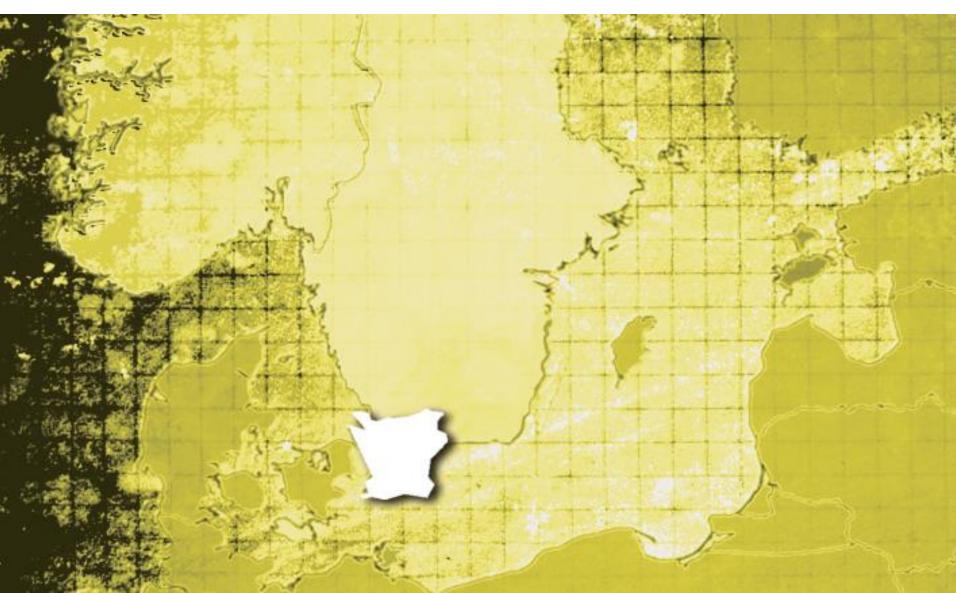


Conference of Peripheral and Maritime Regions



Region Skåne









2016 – three reports in nine regions

Purpose: Better understand aspects of how to mobilize and align public investment in the Baltic Sea.

=> Key to improve knowledge exchanges at Sea Basin scale

Three reports in October 2016:

- Assessment of Blue Growth value chains in Baltic Sea regions, as a basis for suggestions of key growth areas to further develop cooperation and joint roadmaps
- Providing an analysis of the existing policy framework for Blue Growth in the regions
- Assessing value added for cooperation in Blue Growth areas





Report 1: Summary assessment for interregional value chains

- Characterise regional strengths in terms of their distribution across the various capabilities required;
- Identify gaps in capability that could be prioritised for diversification/innovation or inward investment;
- Construct an evidence base for smart specialisation and inter-regional co-operation.





Shipbuilding and maritime transport

Marine energy & material







II. Report 1: Challenges identified







S3 platform in the BSR?

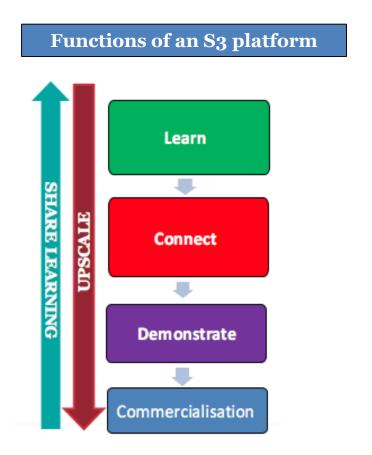
- A framework for regions to engage in building synergies among their Smart Spezialisation strategies, backed by political commitment.
- SSPs have evolved based on the following characteristics:
 - Value for regional stakeholders and rationale for inter-regional cooperation;
 - Linkage to EU policy priorities and embedded in regional policy frameworks;
 - Strong service orientation that responds to concrete needs in the regions that cannot be covered otherwise by one region alone or with national level tools;
 - Industry-led
 - Focused on higher technological readiness-levels (TRL), supporting the commercialisation of products





Elements needed for a functional S3 (smart specialization strategy) platform

- A critical mass of companies: key industrial stakeholders or socalled 'pivotal companies'
- Network of technical experts: clusters, research organisations, SMEs intermediaries
- Policy support and alignment with macro-policy framework (e.g. Baltic Sea Region Strategy)







Next steps:

Under discussion: Pushing for a Sea Basin S3 Platform on Blue Growth?

Feeding in to the DG Mare process of an strategy for implementation of its Baltic Blue Growth Agenda