

Transnational Innovation Cooperation in the Baltic Sea Region -

lessons learned and remaining questions

Emily Wise VINNOVA and Lund University



Smart specialization (à la BSR)

= smart combination of specialized competencies in the (macro) region





Pilot projects in StarDust



MarChain

Comfort in Living





Clean Water

Active for Life





Comfort in Living

Competencies within the partnership

Design

Market knowledge

Material design

Production efficiency + logistics

Knowledge of user abilities

Kitchen appliances/IT solutions





What are the key lessons learned from our experience with transnational innovation collaboration?



StarDust Final Publication

Stronger Together

Strengthening Global Position through Business and Innovation Collaboration in the BSR



At the outset, need:

- Clear strategic idea and value proposition
- Capable leadership of each partner and the partnership
- Commitment from home organisation and regional/national government (a stable policy frame)

When underway, remember:

- Cluster organisations can be used to mobilise and accelerate international activities
- Offer activities of value to the cluster actors (FOTAS)
- Keep a balance between developing strategy and doing things together
- Be open/prepared for change (partnerships are dynamic; financial instruments typically are not)



What questions/challenges are we still struggling with?

- Which funding mechanisms are most relevant/efficient for transnational innovation activities?
 - For transnational cooperation projects (involving companies and research organisations, and cluster organisations/other intermediaries)
 - For developing innovation capacity and learning across such projects and developing the programme frame
- How do we measure success? What are relevant targets for transnational innovation activities?
 - Related to business/commercial or research aims
 - Related to aims of strengthened collaboration/cohesion