

Scandria Retrospective:

**Lessons learnt** 

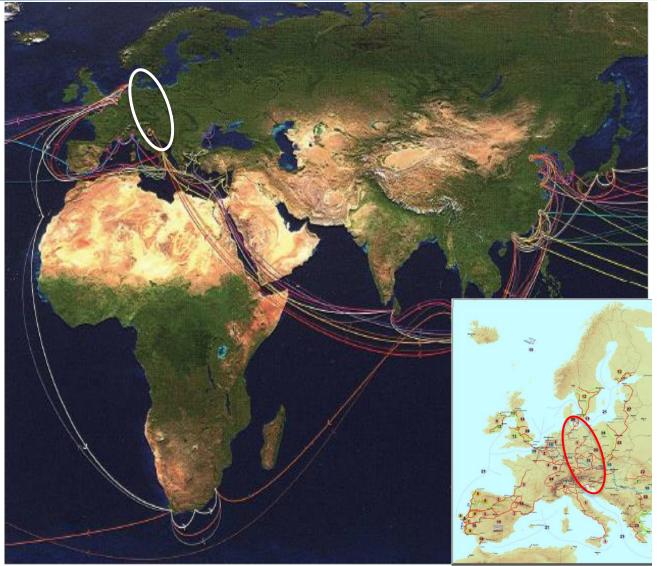
Ulrike Assig Gävle, November 2018

Scandinavian Adriatic Corridor for Growth and Innovation



## Missing link?





Questions:

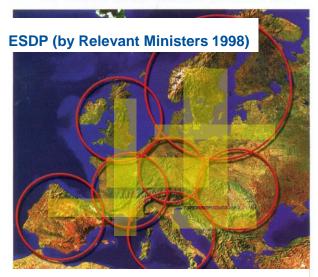
Geographic distance; Rate of feed fast and prompt; Infrastructural quality - modern or not sufficiant; Connectivity fluent and multi modal; Politicall focus co-operative and well publicity;

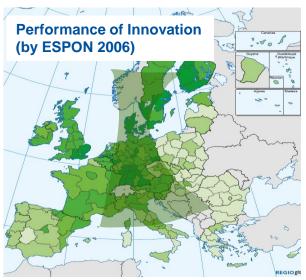
?

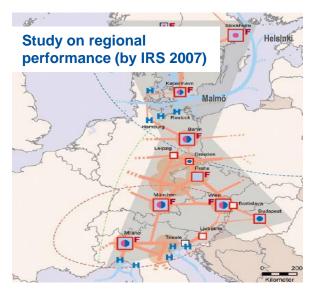


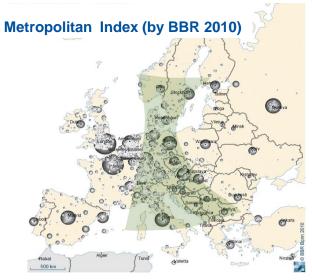
# **Scandinavian-Adriatic Corridor**



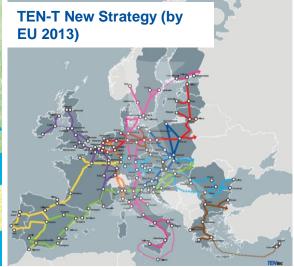












Part-financed by the European Union (European Regional Development Fund)

# Initiatives and Interreg Co-operating Pr

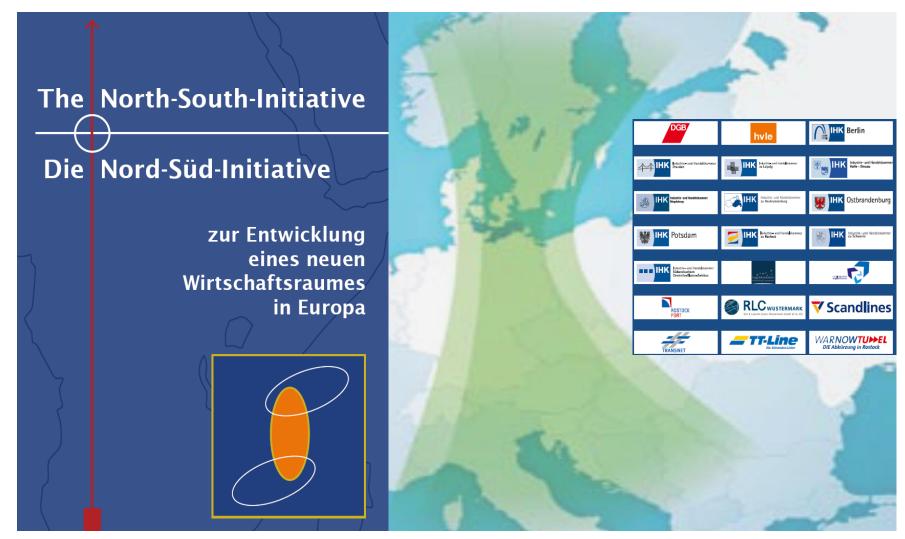


# for Greening Transport



# Partner Initiatives – for economy





# Infrastructure's upgrading:



# Examples by the regions itsselves

- Follobanen Oslo-Ski: 22 km new double track tunnel 250 kmph (2013-2018)
- Trollhättan Göteborg: double track (2012)
- West Coast line: double track Bastad Förslöv Engelholm (2012)
- Copenhagen-Ringsted: Modernization to 200 kmph (2013-2018)
- MoS Rostock-Gedser: improvement of ferry lines and ferry ports
- Rostock-Berlin: Modernization to 160 kmph and 25 t axle load (2013)
- Berlin-Dresden: Modernization to 200 kmph (2014)
- Berlin-Nuremberg: Modernization (max. 300 kmph)
  - Berlin-Leipzig-Erfurt: realized (2018)
  - Erfurt-Nuremberg: realized (2018)
- Brenner Base Tunnel: main construction works started on April 2011







## Greening to harmonize and to linking corridor regions

Scandlines – 2 new LNG ferries (liquified natural gas)Gedser-Rostock

E-City-Logistics (electric trucks) Meyer&Meyer, Potsdam

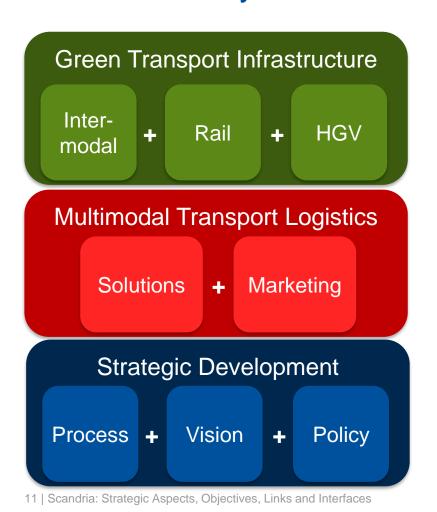
Innovative transshipment technology CargoBeamer (non cranable semi-trailers), Saxonia

Block train concepts BSR to Adriatic, Rostock via Wustermark to Koper/Trieste

Initiative "Fuel of the future", Posten Norden (trials of BioDME, Volvo trucks with support of EU and Swedish Energy Agency)



# MLG Pillars for corridor development – forwarded and concentrated by Scandria®2Act



- Studies on the performance of logistics in the corridor
- Case studies on potential further development of infrastructures, the improvement of multi-modal transport systems, and the usage of alternative fuels in order to "green" the corridor
- Marketing and policy campaign with the purpose to make the corridor more popular in the political and economic sphere





# Joint initiatives and coordinated actions by projects









#### The transport cluster potential

The three projects are willing to further explore the complementarities in the geographies and the thematic scopes in order to even more effectively contribute to the implementation of both the TEN-T core network corridors and the EU Strategy for the Baltic Sea Region.

The three projects agree to jointly establish a formal transport cluster cooperation should that particular project interacting framework be conceived by the Interreg Baltic Sea Region Programme.

For Helsinki-Uusimaa Regional Council Lead partner of NSB CoRe

Helsinki, date

Osst Savolainen, Regional Mayor For the Joint Spatial Planning Department Berlin-Brandenburg

Potsdam, date
13.04.2016

Head of the Department

Blekinge, date 15/4 2016

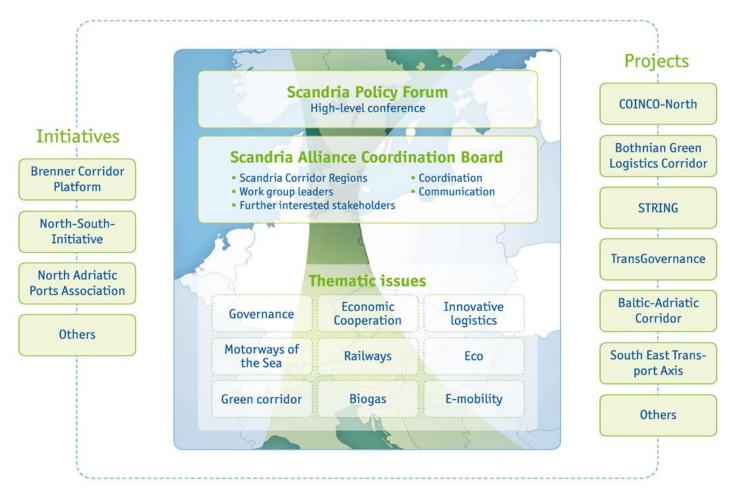
Anna-Lena Cederström Chief Executive Officer

For Region Blekinge





# Going to Alliance - be more than a single project





# Functional and Urban Nodes – improving regional cooperation and TEN-T



VERBINDET MENSCHEN, IDEEN UND REGIONEN

"So far, the role of urban nodes, smart operations and innovation has been recognised [...] The Corridor Forum could transform into a 'polylateral' governance tool, where the bottom up meets the top down [...]." Pat Cox





"[...] the urban nodes on the Corridor [...] as connecting points linking different transport modes. [...] there needs to be an excellent connectivity between the network infrastructure and the urban nodes, including the urban and regional traffic. "Catherine Trautmann





Implementation of Sustainable and Multimodal Transport Actions in the Scandinavian-Adriatic Corridor

#### **CLEAN FUELS**



#### MULTIMODAL TRANSPORT



#### SCANDRIA®ALLIANCE



#### Thematic Scope

19 Partners, from Norway, Finland, Sweden, Denmark and Germany and more than 20 Associated Partners

Budget: approximately 4 Mio. €

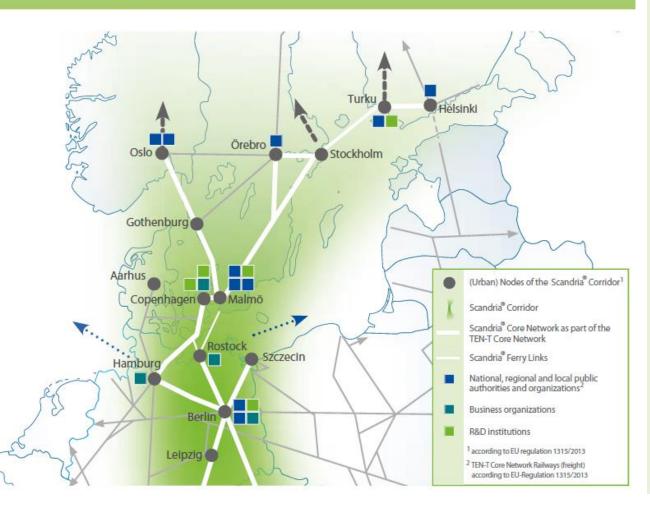
Duration: 2016 -2019







#### **PARTNERSHIP**





# NATIONAL, REGIONAL AND LOCAL PUBLIC AUTHORITIES AND ORGANIZATIONS

Joint Spatial Planning Department Berlin-Brandenburg

Eastern Norway County Network

Akershus County Council

Helsinki-Uusimaa Regional Council

City of Turku

Swedish Transport Administration

Region Skane

Skåne Association of Local Authorities

Region Örebro County

 ${\tt VBB\ Public\ transport\ authority}$ 

Berlin-Brandenburg

#### BUSINESS ORGANIZATIONS

Rostock Port

Logistics Initiative Hamburg

German Energy Agency

Rejseplanen

#### **R&D INSTITUTIONS**

University of Turku

SP Technical Research Institute of Sweden

Technical University of Applied Sciences Wildau

Technical University of Denmark

Copenhagen Business School



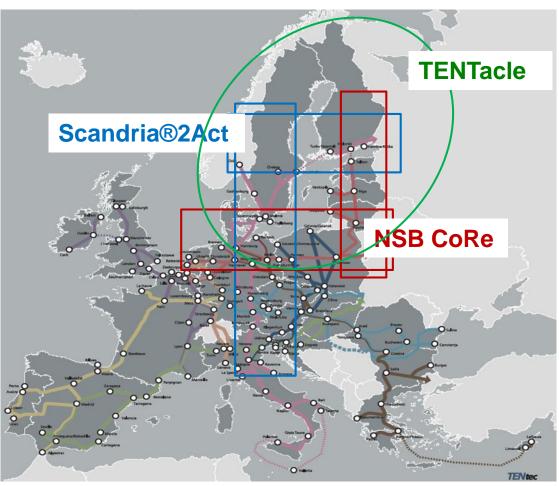








# Close Cooperating Projects in the BSR





Scandria®2Act
Sustainable and Multimodal Transport
Actions
in the Scandinavian-Adriatic corridor



North Sea Baltic Connector of Regions (NSB CoRe)







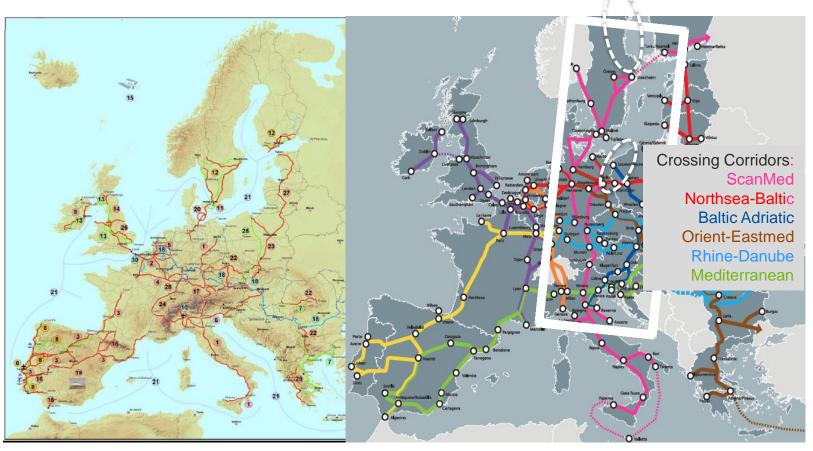








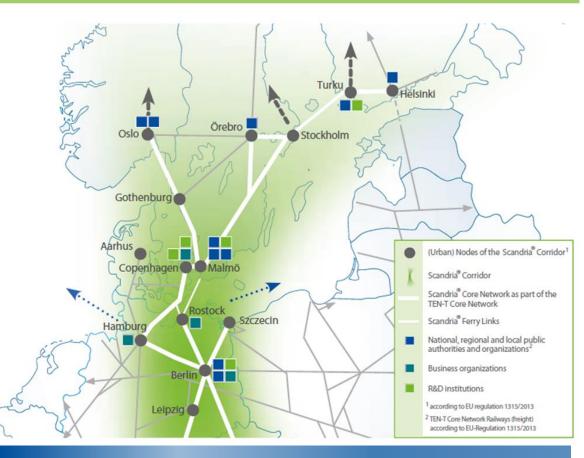
# TEN-T Corridors: From missing links to consistent strategy



### Lessons learnt: Scandria®2Act



#### **PARTNERSHIP**



Thank you for your attention

http://www.scandria-corridor.eu

