Capitalising on TEN-T core network corridors for prosperity, growth and cohesion









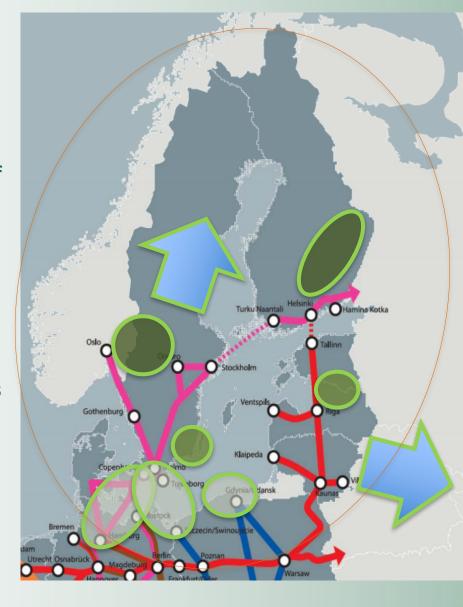


About TENTacle

Aim:

Improve stakeholder capacity to reap benefits of the TEN-T core network corridors implementation for the prosperity, sustainable growth and territorial cohesion in the Baltic Sea Region

- 2016-2019, EUSBSR flagship
- Over 80 organisations involved, 11 countries
- 7 regional pilot cases
- Solutions to extend the CNCs north- and eastwards
- Macroregional measures









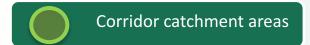




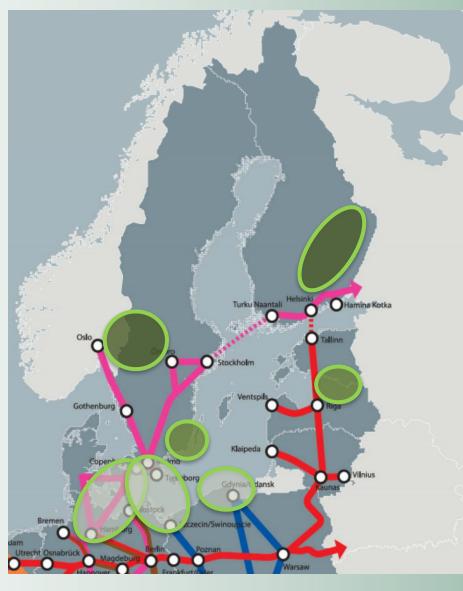
Regional pilot cases

- Address key growth challenge
- Interact between public and market players
- Interlink with peer cases!
- Develop place-based actions for better access
- Deliver replicable solutions













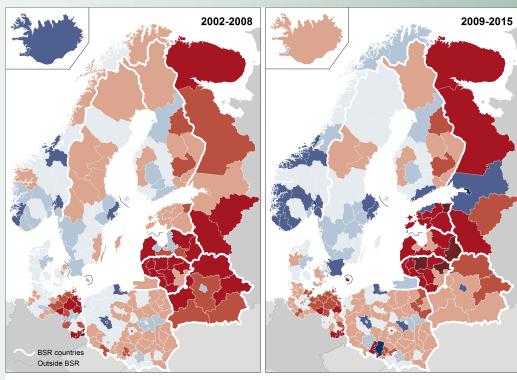




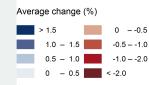


The users of infrastructure

- Changing population dynamics
- Changing mobility needs
- Diversified socio-economic growth paths
- Inflow/outflow of businesses
- Impact of metropolitan areas
- Changing purpose of infrastructure investments: more seamless flows vs. better access to mainland Europe



Total population change















Reference for investment policies



Comprehensive	Core				
== ==	Conventional rail / Completed Conventional rail / To be upgraded Conventional rail / Planned				

Comprehensive	Core	Comprehensive	Core		Comprehensive	Core	
= =	Road / Completed Road / To be upgraded Road / Planned	Ů O	_	Ports	+	•	Airports













Benchmark on streamlining the work:

TENTacle, NSB CoRe and Scandria2Act working on resolving the BSR-specific challenges for CNC implementation

Challenges seen by the European Coordinators

- Weak coordination on crossborder links (standards and procedures)
- 2. Infrastructure financing gap (needs vs. available funds)
- Difficult planning and prioritisation of investments (to achieve European high value projects)
- 4. How to develop corridors in a sustainable way (innovation, ITS, energy, urban nodes)



Challenges seen by the three allied projects

- Passive corridor players, low understanding of roles, responsibilities and consequences
- 2. Insufficient vertical/ cross-sectoral dialogue, society involvement?
- 3. Hindered access for areas and stakeholders outside the corridors
- 4. CNCs vs. national growth corridors?

 Urban nodes and their access links?
- Wider socio-economic benefits of corridors (development zones? gains for the whole BSR?)
- 6. CNC- EUSBSR synergies?









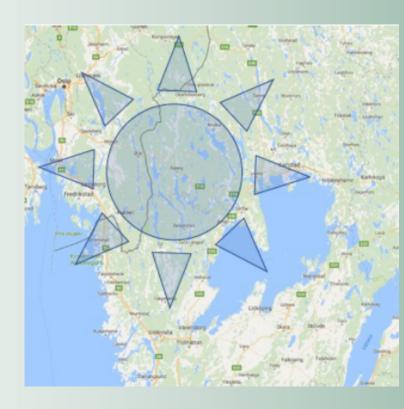


Expectations to the Central Scandinavian Bordeland case

TYPOLOGY:

CORRIDOR VOID AREA; missing primary and reliable road/rail connection, transit location with no access node to the international transport corridor

- Help set the positive population trends and keep the businesses
- Work cross-border
- Unite the stakeholders
- Motivate new infrastructure
- Invigorate land use and industrial planning
- Connect to Oslo-Stockholm initiative
- Provide evidence for the Oslo-Örebro missing link in the CNC
- Deliver generalised know-how (for adaptation elsewhere) to WP5 (macro dimension)













Macroregional dimension

- Mobilise stakeholders
- Help expand CNCs and fill it with business life
- Create synergies with the EUSBSR
- Improve transport planning
- Inspire other macroregions

Multilevel governance in corridors
- lessons learned

Impacts of the CNCs

Catching the goods transports from the northern areas to CNCs

Interactions: CNCs vs. transport networks of the Eastern Partnership countries

Conclusions from 7 regional showcases

Enriching the strategic transport policies

Package of policy and action measures to help BSR territories capitalise on the CNCs











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