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











Project background

TEN-T core network corridors:

- New instrument of EU transport policy
- Improve mobility, intermodality and interoperability on 9 corridors
- Remove bottlenecks by 2030
- Involve stakeholders <u>along the corridors</u>













Complementing perspectives of implementation challenges

The perspective by **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)
- How to develop corridors in a sustainable way (innovation, ITS, energy, urban nodes)



The Interreg perspective

- Passive corridor players, low understanding of roles, responsibilities and consequences
- 2. Insufficient vertical/ cross-sectoral dialogue, society involvement?
- Hindered access for areas and stakeholders outside the corridors
- 4. CNCs vs. national growth corridors? Urban nodes and their access links?
- 5. Wider socio-economic benefits of corridors (development zones? gains for the whole BSR?)
- 6. CNC- EUSBSR synergies?









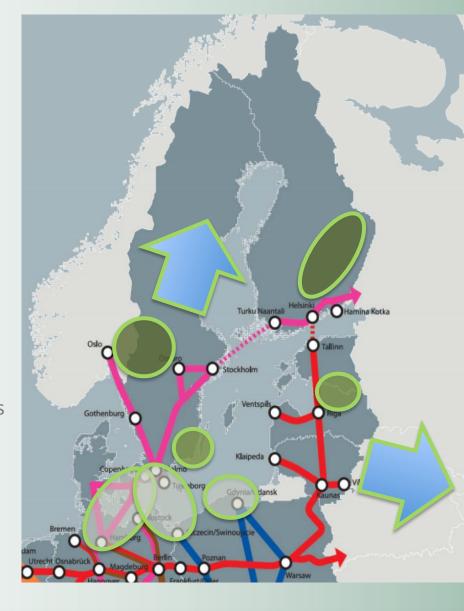


About TENTacle

Project 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 BSR

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













History behind

















2009-2012







2012-2014

2015 →



2005-2007













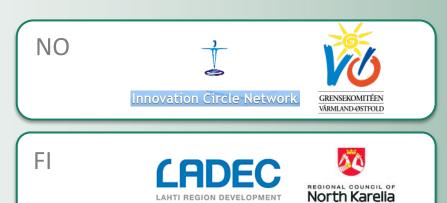
Formal partnership



Technical University of Denmark GULDBORGSUND

Port of Hamburg Marketing

ROSTOCK
PORT







VILNIUS GEDIMINAS
TECHNICAL UNIVERSITY

PORT West Pomerania





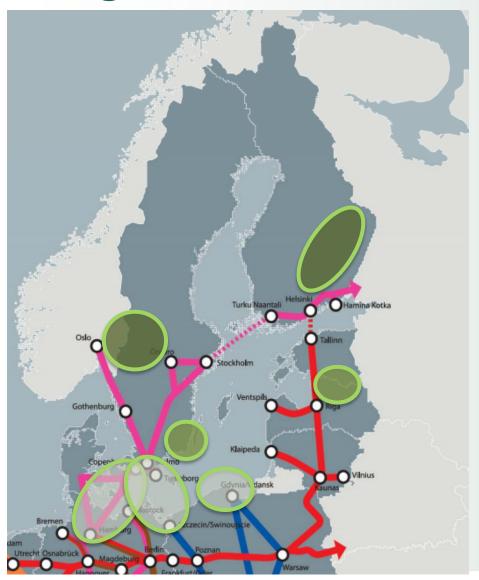
PL







7 regional showcases





Corridor void regions

- Central Scandinavia borderland (SE/NO)
- Päijät-Häme North Karelia (FI)



Corridor catchment areas

- Blekinge (SE)
- Vidzeme Valga (LV/EE)



Corridor nodes & transit areas

- Fehmarnbelt Fixed Link (DE/DK)
- Westpomerania Skåne (PL/SE)
- Gdynia transport/urban node (PL)
- Address key growth challenge
- Interact between public and market players
- Interlink with peer cases!
- Develop place-based actions for better access
- Deliver replicable solutions



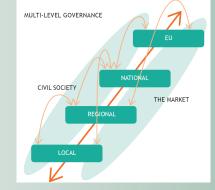








Exemple of showcases...

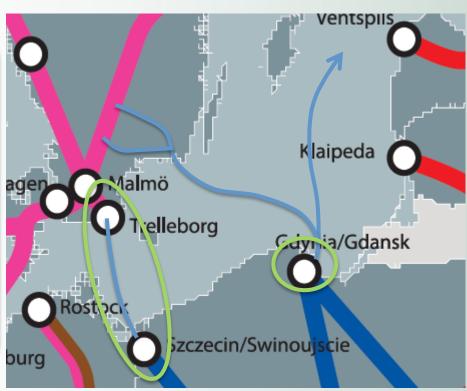


Westpomerania-Skåne (PL/SE)

How to meet the growing cargo volumes through the networking of logistic centres on the Baltic-Adriatic Corridor?

How to use the European
Grouping of Territorial
Cooperation to coordinate
the greening of transport and
to ensure the corridor
connectivity across the sea?

How to best incorporate the maritime leg?



Gdynia transport/urban node (PL)

How to stimulate the growth potential of the corridor entry/ exit node which has a key transport gateway function?

How to develop a last mile infrastructure in and around an urban node on the Baltic-Adriatic Corridor to both serve the metropolitan growth and the seaborne transit?

How to best incorporate the maritime leg?











...and their outcomes



Action plan: Boosting logistics along the green and blue transport corridor

- Business models and policy support to help market players develop smarter and greener logistics chains
- Complement to the corridor work plan, MoS extension
- Based on players' needs and priorities, trade patterns and transport demands
- To be adopted by the CETC-EGTC
- Briefing the European Coordinator and other bodies





THE MARKET

Action plan: integrating gateway, node, mobility and growth dimensions

- Last mile pre-investment studies, port-bound traffic management and organisational solutions for port-city community
- Complement to the corridor work plan, MoS extension
- To be embedded in local/ metropolitan plans
- To be adopted by the Association of Polish Regions of the BAC
- Briefing the European
 Coordinator and other bodies





MULTI-LEVEL GOVERNANCE







Macroregional dimension

- Support European Coordinators to mobilise stakeholders
- Help expand CNCs and fill it with business life
- Create synergies with EUSBSR
- Improve transport planning
- Inspire other macroregions

Conclusions from 7 regional showcases

Multilevel governance in transport - 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

Enriching the strategic transport policies

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











Join the TENTacle network

10 national public authorities

20 regional & local public authorities

19 market players

15 cooperation networks

2 R&D institutions

www.tentacle.eu













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