

Urban nodes as connectors and innovation hubs in the European transport system

Joint Spatial Planning Department Berlin-Brandenburg

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BSR Access





Project Platform in transport interoperability approved by the Interreg V B Baltic Sea Region Programme

- Lead Partner:
- Project Partners:
- Associated Partners:
- Project Budget:

Helsinki-Uusimaa Regional Council 6 (from FI,DE,SE, DK) 14+ from DE, DK, FI, EE, BE, NO, PL, SE and RU EUR 1 million

• **Project Duration:**

10/2018 - 09/2021



BSR Access Project Platform Activities



- Providing a meeting place for owners and promoters of transport interoperability projects in the Baltic Sea Region and enable them to exchange knowledge and synergise on project outcomes and jointly discuss the transferability of solutions
- Bringing transport and regional development stakeholders into an active dialogue towards silo-breaking
- Ensuring TEN-T core network corridors enhanced development, and thereby support a sustainable regional growth
- Demonstrating evidence for further transport interoperability investments in connection to the TEN-T core network corridors implementation



Urban nodes in the Baltic Sea Regions







07/05/2022 Multimodality Agora

Map source: Interreg Baltic Sea Region



Activities

Interoperability of Urban Nodes, Key Point Paper

The Integration of Urban Nodes in the Baltic Sea Region into the Trans-

European Transport Network (TEN-T)

Work Package 3, Activity 3.2





1. Key message

Urban nodes are a key element of the transport system, where different development interests coincide. Efficient urban nodes are needed for a well-functioning, multimodal transport system. Transport planning in urban nodes requires a multi-level governance approach, reflecting functional relationships like first and last mile as well as stretching across administrative borders. Urban nodes provide a huge potential for innovation in terms of the transition to zero-emission transport.



2. Future of urban nodes in the Baltic Sea Region

Policy recommendations

A concise yet flexible definition of urban nodes in the revised TEN-T regulation

- Spatial dimension
- Multifunctionality
- Access points
- First and last mile connections

Smart financing of transport infrastructure development

- Innovative financing
 instruments
- Pre-allocation of budget
- Synergies among funding programmes

Multi-level governance

- Expansion of the geographical scope of urban nodes
- The Baltic Sea Region as platform for urban node development





Statement by Helena Rietmann

Joint Spatial Planning Department



3. TEN-T Revision Process

Proposal on the definition of Urban Nodes

- improved integration of wider network of 424 urban nodes
- obligations for all nodes:
 - to establish SUMPs by 2025
 - to report on urban mobility data
 - to have at least one multimodal freight terminal per urban node (with at least one recharging station for heavy-duty vehicles)
 - to develop multimodal passenger hubs (with at least one recharging station for busses)

Stated by EC on a Seminar on TEN-T revision in March 2022

→ B-BB perspective – e.g. integration of freight terminals outside the administrative border of the urban node



Contact

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EUROPEAN UNION

Thank you!











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