



ORIENT / EAST-MED CORRIDOR



(c) New railway line Dresden-Prague EGTC

PARTNERSHIP

Project partners

SMR Saxon State Ministry for Regional Development (Lead Partner)

SBO Saxon Inland Ports Upper Elbe

Rostock Port

Ustí Region

KORDIS JMK

IPP Institute of Spatial Planning

KTI Institute for Transport Sciences Non-profit Ltd.

FBL Freeport of Budapest Logistics

GySEV Győr-Sopron-Ebenfurth Railway

New railway line Dresden-Prague EGTC

STAATSMINISTERIUM FÜR REGIONALENTWICKLUNG
Freistaat SACHSEN



Associated partners

MMR Ministry of Regional Development of the Czech Republic

MDČR Ministry of Transport of the Czech Republic

DGG Association of German Freight Villages

ŽESNAD Association of Rail Freight Carriers of the Czech Republic

Saxon Switzerland-Eastern Ore Mountains District

Bratislava Self-Governing Region

Nitra Self-Governing Region

ÚÚR Institute of Spatial Development

ARL Academy for Territorial Development in the Leibniz Association

Metropolitan Region Central Germany

Edited by

KORDIS JMK, a.s.
Nové sady 30 | 602 00 Brno

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Interreg
CENTRAL EUROPE
European Union
European Regional
Development Fund

CORCAP

CAPITALISING TEN-T CORRIDORS FOR REGIONAL DEVELOPMENT AND LOGISTICS



www.interreg-central.eu/corcap



www.facebook.com/corcapproject



CORRIDOR CHARACTERISTICS

9 member states
5 800 km of rail
5 400 km of road
1 700 km of inland waterways



15 urban nodes
15 core airports
25 rail-road terminals
12 maritime ports
10 inland ports



ABOUT THE PROJECT

The TEN-T corridor Orient/East-Med connects Central and South-East Europe. A crucial bottleneck of emerging relevance is the Dresden-Prague section, which needs to be extended by a new railway line to improve the connectivity between German seaports and destinations in particular in the Czech Republic, Slovakia, Austria and Hungary.

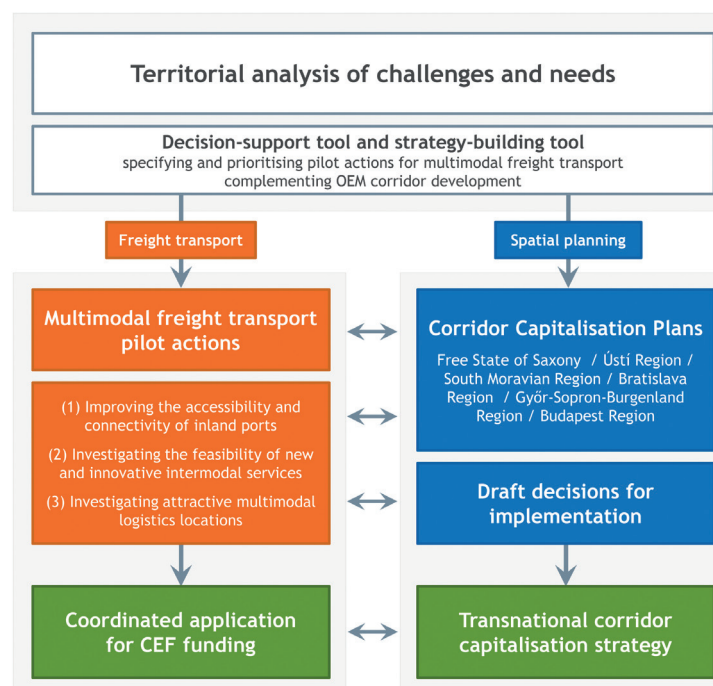
To capitalise the opportunities of the infrastructure investment for multi-modal environmentally friendly freight, the Free State of Saxony teamed up with partners from Germany, the Czech Republic, Slovakia and Hungary. Realising activities aimed at better coordination among stakeholders in the field of transport and spatial planning, the partners will contribute to the creation of an environment for more efficient rail freight in Central Europe.

To achieve the objectives of the project the partners will develop “Corridor Capitalisation Plans” to facilitate the interaction of regional development and transport infrastructure development. These plans, which will have a planning horizon corresponding to the perspective of realisation of the new railway line Dresden-Prague, will demonstrate how an intensively used corridor affects regional development and logistics, and which contributions made on regional level will strengthen the corridor and its functionality.

As informal instrument, “Corridor Capitalisation Plans” address existing planning levels and instruments in the field of transport and logistics, regional development and spatial planning on local, regional, national and transnational (partly macro-regional) level, thus contributing to multi-level governance.



OUTPUTS



PILOT ACTIVITIES

To demonstrate the short-term benefits of better accessibility and connectivity and to underline the added value of the strategic infrastructure investment,

practical steps towards more sustainable freight transport will be taken through pilot activities. These are aimed at the following issues:

IMPROVING THE ACCESSIBILITY AND CONNECTIVITY OF INLAND PORTS

- Smart traffic management system for the Budapest Freeport (FBL Freeport of Budapest Logistics)
- Accessibility harmonisation of inland ports in the German-Czech section of the OEM corridor (SBO Saxon Inland Ports Upper Elbe)

INVESTIGATING THE FEASIBILITY OF NEW AND INNOVATIVE INTERMODAL SERVICES

- Development and testing of logistics concepts for new intermodal services, including an OEM freight liner train (Rostock Port, SBO Saxon Inland Ports Upper Elbe)
- Development and testing of system approach for low-cost improvements for rail freight transport (GySEV Győr-Sopron-Ebenfurth Railway)

INVESTIGATING ATTRACTIVE MULTIMODAL LOGISTICS LOCATIONS

- Identification of attractive multimodal logistics locations and elaboration of profiles for development in the South Moravian Region and in the Bratislava Region (KORDIS JMK, IPP Spatial Planning Institute)



10
PARTNERS

5
COUNTRIES

6
PILOT
ACTIONS

1
TRANSNATIONAL
STRATEGY

6
CORRIDOR
CAPITALISATION
PLANS



36
MONTHS

2.5
MLN EUR

