

TAKING
COOPERATION
FORWARD



SOLEZ Final Conference
Brno | 6 June 2019

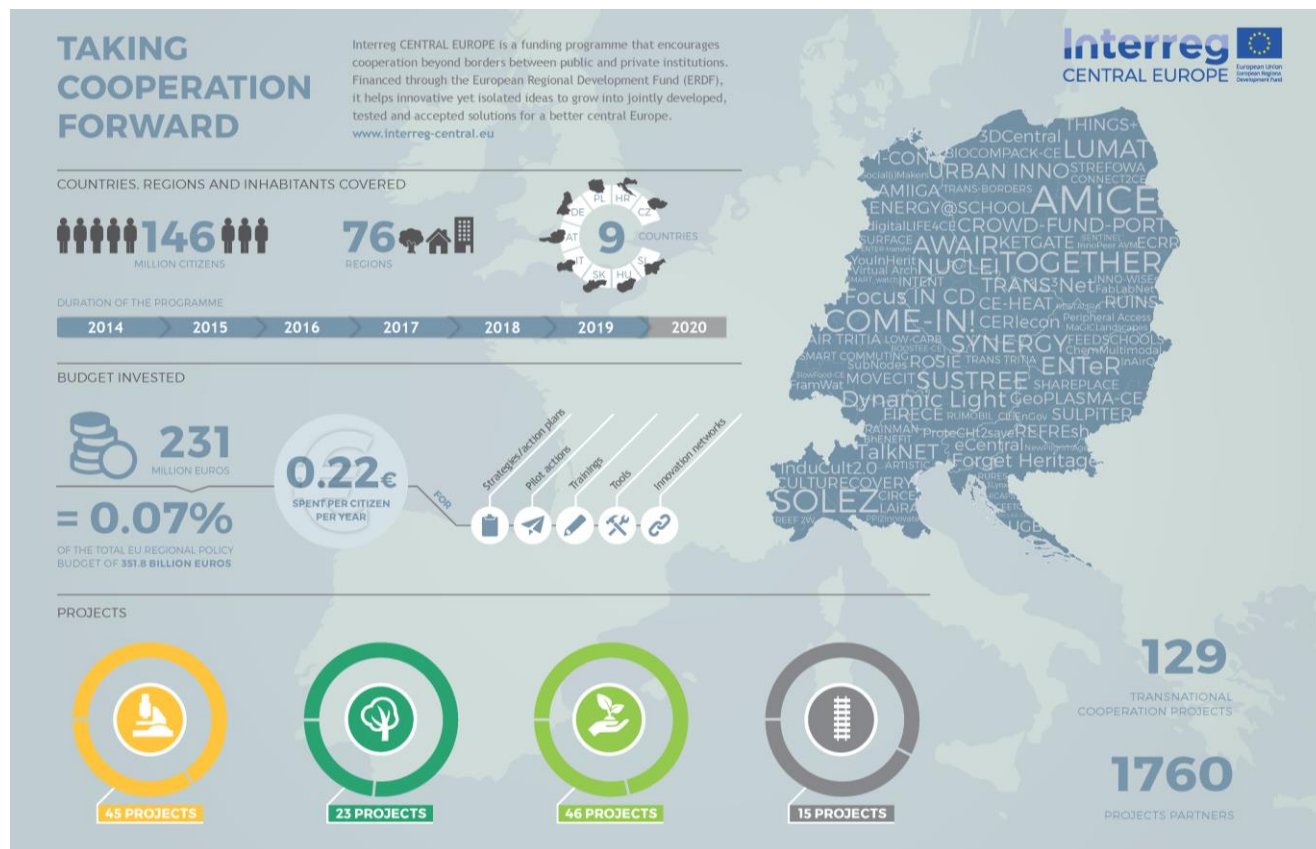


Interreg CENTRAL EUROPE: Focus on transport & mobility



Interreg CENTRAL EUROPE | Joint Secretariat | Winfried Ritt

INTERREG CENTRAL EUROPE - OVEREVIEW



Low carbon mobility in functional urban areas (FUA)



Objective and results expected

To improve capacities for mobility planning in functional urban areas to lower CO₂ emissions

Main challenges and topics

- Reduction of greenhouse gas emissions through cleaner and low-carbon public urban transport
- Supporting authorities towards the goal of sustainable urban mobility
- Integration of mobility planning and solutions between urban cores and their hinterlands
- Vertical and horizontal coordination of governance levels

LOW CARBON MOBILITY - TOPICS



Low carbon mobility planning

Clean urban freight management



Low-emission zones

Air passengers mobility



LOW CARBON MOBILITY - PROJECTS

These projects focus on smart solutions for low emission zones and low carbon mobility policies in functional urban areas. Furthermore, they tackle cleaner freight transport and improved mobility for passengers travelling to/from the airports.

Low carbon mobility planning

LOW-CARB



MOVECIT



SMART COMMUTING

Clean urban freight management

SULPiTER

Low-emission zones

SOLEZ

Air passengers mobility

LAira



Regional transport systems and TEN-T links



Objective and results expected

To improve planning and coordination of regional passenger transport systems for better connections to national and European transport networks

Main challenges and topics

- Fostering improved connections to the TEN-T network and transport nodes, especially for peripheral regions/areas
- Focus on sustainable public transport at regional level
- Increasing planning and implementation capacity in the field of integrated passenger transport systems
- Improving regional and transnational coordination between stakeholders

REGIONAL TRANSPORT SYSTEMS - TOPICS

Transport links within and across border regions



Integrated passenger transport in peripheral regions



Smart regional mobility and intelligent transport systems



Transport management around secondary nodes



Mobility services for young people in rural areas

REGIONAL TRANSPORT SYSTEMS - PROJECTS

All projects address planning and coordination challenges for regional passenger transport systems, yet approach them from different angles and take into consideration territorial specificities. They address the need for effective public transport in peripheral and rural regions, facing also demographic change challenges, as well as the challenge of establishing efficient public transport links within and across (cross border) regions. Additional topics covered are smart regional mobility as well as transport management around secondary nodes.

Transport links within and across border regions

CONNECT2CE | TRANS-BORDERS

Integrated passenger transport in peripheral regions

Peripheral Access | RUMOBIL | SMACKER

Smart regional mobility and intelligent transport systems

SHAREPLACE

Transport management around secondary nodes

SubNodes

Mobility services for young people in rural areas

YOUMOBIL



Multimodal environmentally-friendly freight transport



Objective and results expected

To improve coordination among freight transport stakeholders for increasing multimodal environmentally-friendly freight solutions

Main challenges and topics

- Enhancing efficiency, reliability and quality of greener freight transport modes (e.g. rail, river or sea transport) and services
- Strengthening capacities in multimodal logistics management
- Overcoming discontinuities of logistic chains and services across borders and optimising freight flows
- Paving the way for designing and implementing future freight transport infrastructure

MULTIMODAL FREIGHT TRANSPORT - TOPICS

Intermodal transport across borders

Intermodal nodes and terminals

Complementing TEN-T corridors

Regional rail freight transport



MULTIMODAL FREIGHT TRANSPORT - PROJECTS

These projects address intermodal transport across borders, notably promoting multimodal transport of chemical goods and the improved coordination of multimodal environmentally-friendly freight transport system. The topic of nodes and terminals is covered by a projects aiming at a better integration between ports/inland terminals and environmentally-friendly multimodal logistics nodes. Additionally, regional rail freight transport and support to TEN-T corridors are tackled in this group of transport projects.

Intermodal transport across borders

ChemMultimodal | TRANS TRITIA

Intermodal nodes and terminals

COMODALCE | InterGreen-Nodes | TalkNET

Complementing TEN-T corridors

CORCAP

Regional rail freight transport

REIF



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