What is the challenge?

Citizens living in rural or peripheral areas of Central Europe are facing **inadequate connectivity, fragmented transportation networks, and lack of sustainable public transport solutions, particularly at the cross-border level**. Leaving the car at home remains challenging for these people because there are often **no satisfying public transport offers** available.

What is the aim?

European policies look toward a **greener and smarter future**, by supporting, among others, actions aimed at promoting the development of sustainable public transport solutions, while providing all citizens with **equal public transportation services and access opportunities**.

What will SUSTANCE do about it?

The SUSTANCE project **involves a wide range of transport stakeholders** to better understand the accessibility of public transport in the involved regions as well as to co-design and **test innovative mobility services and governance schemes** that will **support public authorities in the planning process**. Innovative pilot actions are tested by partners in the involved regions and pave the way to the **adoption of long-term action plans and solutions**.



Project partners

















Central European Initiative - Executive Secretariat www.cei.int

Institute for Transport and Logistics Foundation www.fondazioneitl.org

Győr-Sopron-Ebenfurth Railway Corp. www.gysev.hu

Eurac research www.eurac.edu/en

HZ Passenger Transport ltd www.hzpp.hr

Istrian development agency – IDA ltd www.ida.hr

Institute of Traffic and Transport Ljubljana llc www.prometni-institut.si

Slovenian Railways – Passenger Transport ltd www.slo-zeleznice.si



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SUSTANCE

Sustainable public transport solutions and innovative governance schemes for improving connectivity in Central Europe





www.interreg-central.eu/projects/sustan







Sustance proje



Project is co-financed by the European Regional Development Fund, through Interreg Central Europe Programme



TRANSPORT SERVICE

A new cross-border train service in 2024. connecting Italy (Trieste, Villa Opicina), via Slovenia (Divača, Pivka), with Croatia (Rijeka)









Feasibility study for the improvement of passenger train services between Croatia (Pula-Buzet) and Slovenia (Divača) and installation of bike/scooter sharing points





TRANSPORT APP

Interactive ICT app for Istria Region (Croatia), including all **private and public** transport services and displaying them in one place





TRANSPORT SERVICE

Extension until Sopron of the cross-border train service linking Austria (Neusiedl am See) with Hungary (Fertőszentmiklós)





TRANSPORT APP

Demand responsive transport application in Italy (Romagna Region), including ICT application for planning, booking and e-ticketing









DIGITAL SOLUTION

Digital solution to promote and increase the use of railway services and bicycles in Croatia, Italy and Slovenia







Location

Solution

Our solution is to cooperate and create a digital tool that will



Challenge

Tourists are struggling to find information

Idea

and accommodation, but in one place?

Result

updated information and train&bike!

