

Project Map



#cooperationiscentral

The partnership



Lead partner Bologna, Italy



Monza, Italy



Milan, Italy



Trieste, Italy



Berlin, Germany



Vienna, Austria



Maribor, Slovenia



Budapest, Hungary



Kecskemét, Hungary



Zagreb, Croatia



Osijek, Croatia

Contacts

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Connect with us!



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GreenPATH

GreenPATH

Green mobility solutions for Pioneering Actions
Towards a Healthy and sustainable commuting



Purpose

GreenPATH is all about making travel in Functional Urban Areas (FUAs) more sustainable and enjoyable! We're tackling commuting challenges to help **reduce greenhouse gas emissions, improve transport efficiency, and enhance the daily journeys of students and workers.** By bringing together companies, universities, public authorities, and citizens, we're encouraging everyone to embrace greener commuting habits. Plus, we're fostering international collaboration and **integrating smart technologies** to ensure everyone has access to **inclusive and sustainable transport options.** Join us on this exciting journey towards a more sustainable and carbon-neutral future for our urban areas!



How will GreenPATH achieve this?

GreenPATH will **co-design, develop a dedicated strategy** for the integrated governance of commuter's flows tested through **3 pilot actions in 7 study areas** and monitored and evaluated through a series of interconnected milestones.

Tailored Sustainable Mobility Solutions

Commuter-focused mobility strategies for Functional Urban Areas (FUAs), aligning with Sustainable Urban Mobility Plans (SUMP).



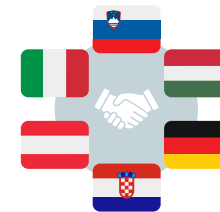
Implementation of Smart Mobility Technologies

Smart mobility apps and data-sharing platforms, to improve transportation efficiency and provide personalized, real time travel options.



Transnational Cooperation and Knowledge Exchange

Collaboration between partners from Italy, Slovenia, Hungary, Austria, Croatia, and Germany to share best practices and drive mobility innovation across Central Europe.



Co-design and Integration of Scalable Multimodal Solutions

Co-design, test, and evaluation of scalable solutions that integrate multiple transport modes, to make commuting more sustainable.



Pilot Actions

Coordination Dashboard

A co-designed dashboard to coordinate mobility management efforts between companies and public bodies and ensure efficient implementation.



Student Packages

Testing mobility management packages tailored for students commuting in Vienna, Maribor and Berlin.



Employee Packages

Testing Mobility Management packages for employees commuting in Ravenna, Monza, Osijek and Kecskemét.

