



Seamless Shared Urban Mobility

SUM - The Seamless Shared Urban Mobility project aims to transform existing transport networks by introducing **New and Shared Mobility (NSM)** systems integrated with public transport. We focus on **innovative, intermodal, interconnected, greener, safer, resilient** and **replicable** NSM, while ensuring its affordability and reliability.

Welcome to the first SUM Newsletter

Dear reader,

We are pleased to present insights into SUM, a project that aims to transform urban mobility across Europe.

SUM aims to integrate new shared mobility modes with public transport in 15 European cities by 2026, expanding to 30 cities by 2030. The project focuses on innovation, sustainability, safety and replicability.

As the world's urban population grows and emissions from urban mobility increase, the EU co-funded SUM project aims to shift from private cars to a mix of public and shared transport. This shift addresses challenges such as air pollution and congestion.

The SUM project addresses barriers to the uptake of New Shared Mobility (NSM) through five key strategies:

1. Predicting passenger demand to improve reliability.
2. Tailoring shared mobility to increase user attractiveness.
3. Integrate timetables and ticketing for seamless travel.

4. Redesign infrastructure to support NSM.
5. Innovative pricing to reduce costs.

This journey is just beginning and the SUM partners look forward to bringing you on board. Stay tuned for more updates and insights as we move towards a more sustainable, efficient and integrated urban mobility future.

Sincerely,

SUM Consortium

Visit our website



Project News

Explore this section for an insight into SUM's ongoing activities, Living Lab updates, and the latest news and events related to the project. Dive in and stay connected!

What's new in the Living Labs



Fredrikstad

A new era in electric ferries

Fredrikstad's Living Lab is set to start their trial operation of the electric ferry 'Hyke'.



Munich

Redefining ridehailing

Munich and its Living Lab recently hosted an online kick-off meeting, joining forces with various living labs to start its development.



Jerusalem

Exploring ride-pooling innovation

The Living Lab's mission is to explore and evaluate multiple operational approaches for an on-demand ride-pooling service.



Athens - Penteli

Advancing Local Mobility

Penteli's Living Lab, in collaboration with the National Technical University of Athens (NTUA), has initiated their actions to reshape local transportation through SUM.

Representing SUM



SUM Project at the CIVITAS NMS Partnership

URBAN MOBILITY DAYS2023

4-6 October 2023
Seville (Spain)



European
Commission

Sevilla.



#UMD23 #UrbanMobility

SUM project at Urban Mobility Days in Seville

Looking back



SUM project launches in Lille

The SUM Project was officially launched in Lille, marking the beginning of a transformative journey for urban mobility in Europe.

Project-related News



GEMINI

Get to know our sister project GEMINI

The GEMINI project “Greening European Mobility through cascading innovation initiatives”, was launched in June 2023.

SMALL Insights
How can people with reduced mobility become an important driver of shared mobility?

interreg North Sea  Co-funded by the European Union
SMALL

Read our first insights paper !

Publication date: September 2023

interreg North Sea  Co-funded by the European Union
SMALL

Interreg NS SMALL project Insight Paper

SMALL launches its first Insights Paper focusing on inclusive shared mobility. This booklet brings together key takeaways and expert insights from the inclusive transport community following its Expert Roundtable.

Interreg EUROPEAN UNION North-West Europe eHUBS

European Regional Development Fund

Data Standardisation for Shared Mobility - a Study

This study examines data standards in the shared mobility ecosystem, evaluating different standards in terms of their objectives, governance, technicalities, compliance and compatibility.

Project-related Events



Mobility in the regions

So how do you reconcile supply and demand for mobility?



Velo-City

Ghent, 18-21 June 2024

Velo-City Conference 2024

Advocates, cities, policy makers, researchers and industry leaders meet to shape the future of cycling and sustainable urban development.



Conference on Sustainable Mobility

Karditsa, 4-6 September 2024

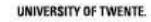
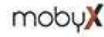
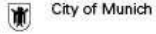
CSuM2024

Climate Crisis and Transportation Resilient Systems.

Follow us



Project Partners



Project disclaimer

Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or of the European Climate, Infrastructure and Environment Executive Agency (CINEA). Neither the European Union nor the granting authority can be held responsible for them.



Co-funded by
the European Union



POLIS Network

Rue du Trône 98 1050 Brussels, Brussels
Belgium

You received this email because you signed up on our website or made a purchase from us.

[Unsubscribe](#)



