



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 Final SUM Newsletter

Dear reader,

On behalf of the SUM Consortium, welcome to the final edition of the SUM Newsletter.

Over the past three years, SUM has brought together cities, researchers, mobility operators, public authorities and industry partners to explore how new and shared mobility services can be better integrated into urban transport systems. Through nine Living Labs across Europe, the project has tested solutions, gathered evidence and generated practical knowledge to support more sustainable, inclusive and connected mobility.

Coimbra, Fredrikstad, Geneva, Jerusalem, Krakow, Larnaca, Munich, Penteli, and Rotterdam have created lasting connections between cities, observer cities, researchers, operators and citizens, showing the value of working together to shape the future of urban mobility.

As SUM concludes, the focus shifts from implementation to sharing results. This final newsletter brings together the project's key achievements, lessons learned and lasting outputs. From the

experiences of our Living Labs and the launch of the SUM Open Data Platform, to new guidance for integrating shared mobility into Sustainable Urban Mobility Plans and policy recommendations for decision-makers, the project's findings are now available for cities and mobility stakeholders across Europe to explore and apply.

We invite you to take the time to explore the different resources presented throughout this edition. Whether you are looking for evidence from real-world demonstrations, practical tools, policy guidance or examples from other cities, SUM's outputs have been designed to make project findings accessible, understandable and ready to use.

Alongside technical reports and deliverables, you will also find articles, webinars, expert sessions and capacity-building materials that explain the project's results clearly and practically.

The project may be coming to an end, but the knowledge, resources and collaborations developed through SUM will remain available to support cities and mobility stakeholders working towards more integrated and sustainable transport systems.

Thank you for following, contributing to and supporting SUM.

Happy reading!

[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 we have achieved



Lessons from SUM Living Labs impact

Bringing together the experiences of nine Living Labs across Europe, this article explores the results, impacts and lessons emerging from the SUM Project. From behavioural change and multimodal integration to new mobility services and infrastructure, discover what cities can learn from real-world implementation.

[Read here the lessons](#)



Monitoring the effects of New Shared Mobility: the role of the SUM Open Data Platform

SUM has launched its Open Data Platform (ODP), a new pan-European tool to help cities understand how shared mobility services interact with public transport and policy measures. As cities roll out services like shared bikes, e-scooters, car-sharing and MaaS, the ODP provides a structured way to monitor these interventions over time and compare results across Europe.

[Check it now](#)



SUM Policy recommendations and Guidelines for new share modes integrations for SUMPs

How can cities successfully integrate shared mobility into long-term transport planning? Drawing on experiences from across the project, this article introduces the [SUM Guidelines](#) and [Policy Recommendations](#), offering practical support for authorities seeking to embed new shared mobility services into their mobility strategies.

[Read them here](#)



Explore the project Key Outputs

Arrange of public resources, tools and guidance documents are becoming available to support cities, transport authorities, mobility operators and policymakers in accelerating the uptake of shared mobility solutions thanks to sum.

Among the project's key outputs are:

- [Summary of Current Mobility Status \(D1.1\)](#) – an overview of shared mobility conditions and policy contexts across SUM's Living Labs.
- [KPI Review and Impact Assessment Framework \(D1.2 & D5.1\)](#) – methodologies and indicators for evaluating the performance and impacts of shared mobility measures.
- [Shared Modes Strategies and Practices \(D1.3\)](#) – a review of successful approaches and policy measures supporting shared

mobility deployment.

- **[User Acceptance and Appropriation Studies \(D1.5\)](#)** – insights into citizens' perceptions, acceptance and long-term adoption of shared mobility services.
- **[MaaS and Digital Integration Solutions \(D2.1, D2.2, D2.3\)](#)** – tools and frameworks supporting multimodal journey planning, on-demand fleet management and service coordination.
- **[Co-Creation for Street Space and Mobility Hubs \(D3.1 & D3.2\)](#)** – lessons learned from involving stakeholders in the redesign of public space and mobility hubs.
- **[Living Lab Demonstration Results \(D4.2 & D4.3\)](#)** – evidence and impact assessments from the project's nine Living Labs.
- **[Best Practice Analysis and Business Models \(D5.3, D5.4\)](#)** – transferable approaches and validated business models for new and shared mobility services.

[Read them here](#)



Don't miss SUM's audiovisual resources

SUM has produced a rich library of audiovisual content designed to bring project results to life. Discover expert sessions featuring our Living Labs, in-depth discussions on shared mobility innovations, capacity-building webinars for cities and mobility professionals, and collaborative events with other European projects. Whether you are a

policy maker, practitioner or researcher, there is a wealth of knowledge waiting to be explored.

[Watch them here](#)

Where SUM has been



SUM hosts final event during Transport Research Arena 2026

More than 80 participants gathered in Budapest during the Transport Research Arena 2026 for the final event of SUM, celebrating three years of work advancing seamless shared urban mobility across Europe and beyond.

Bringing together cities, researchers, mobility operators, industry representatives and policymakers, the event reflected on SUM achievements while exploring how shared mobility solutions can move beyond isolated pilots and become integrated, long-term components of urban transport systems.

[Read more about the event](#)



SUM at RTR 2025

[Read More](#)



SUM at ITS European Congress 2026 in Istanbul

[Read More](#)



SUM partners meet in Kraków to consolidate results

[Read More](#)



Discussing with Yuren Chen and mobility with users in Coimbra

[Read More](#)

SUM concludes; its results are just getting started

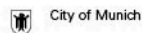


Thank you!

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Project Partners



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