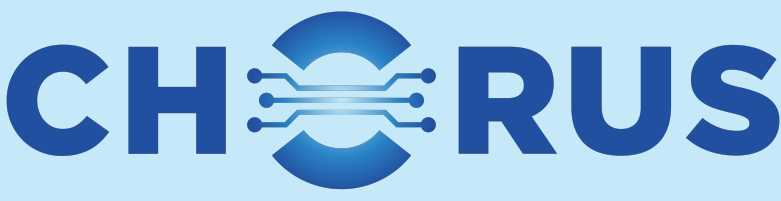


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Welcome to the CHORUS Newsletter!

Stay up to date with the latest developments, achievements, and activities from the CHORUS project as we work towards safer, smarter, and more sustainable mobility systems across Europe. Since the project's launch in July 2025, our consortium has been working together to develop a unified orchestration framework that will enable Connected, Cooperative and Automated Mobility (CCAM) solutions to operate effectively in complex mixed-traffic environments.



Editorial

Welcome to the first edition of the CHORUS Newsletter!

As we mark the first year of the CHORUS journey, we are pleased to share the progress made towards our vision of safer, smarter, and more sustainable mobility systems across Europe. Since the project's launch in July 2025, our consortium has been working together to develop a unified orchestration framework that will enable Connected, Cooperative and Automated Mobility (CCAM) solutions to operate effectively in complex mixed-traffic environments.

Over the past year, significant foundations have been established. Following our kick-off meeting in Athens, partners have collaborated to define user and technical requirements, engage stakeholders across our seven demonstration sites, and advance the design of the CHORUS multi-layer architecture. Through surveys, stakeholder consultations, and the launch of our Community of Practice, we have worked to ensure that the project's innovations are informed by the needs and expectations of citizens, public authorities, mobility operators, and industry actors alike.

The project's vision goes beyond vehicle automation. CHORUS aims to improve the coordination of diverse mobility services, integrating autonomous vehicles, public transport, logistics operations, active mobility, and traffic management systems into a coherent ecosystem. By leveraging artificial intelligence, secure data exchange, and collaborative governance models, we seek to enhance safety, reduce congestion, improve efficiency, and support Europe's sustainability objectives.

As we continue this journey, we look forward to sharing our progress, achievements, and insights with you. Thank you for your interest in CHORUS and for joining us in shaping the future of connected, cooperative, and automated mobility in Europe.

As Dr Angelos Amditis, Research and Development Director & BoD, Institute of Communication & Computer Systems (ICCS), CHORUS project coordinator summarised after one year of activities:

"CHORUS reflects our shared ambition to shape the future of connected and cooperative mobility. Together, we are creating solutions that will make urban transport safer, smarter and more efficient for everyone."



CHORUS will validate innovative CCAM solutions across **seven demonstration sites** in Europe, combining real-world demonstrations, simulation, and data analysis to address local mobility challenges and support smarter, safer, and more sustainable transport.

- **Paris-Saclay, France** – Coordinated, data-driven multimodal mobility. [Read more.](#)
- **Oxfordshire, UK** – Automated transport, logistics, and network management. [Read more.](#)
- **Trikala, Greece** – Smart traffic management, delivery robots, and C-ITS integration. [Read more.](#)
- **Bern, Switzerland** – Autonomous middle-mile logistics. [Read more.](#)
- **Geneva, Switzerland** – Data-driven public transport and shared mobility. [Read more.](#)
- **Zürich, Switzerland** – Autonomous last-mile parcel delivery. [Read More](#)
- **Helsinki, Finland** – Smart urban logistics and safer mobility for vulnerable road users. [Read more.](#)



Building the foundations of CHORUS
At one year since its official launch, read about the work carried out by CHORUS Work Package 1

[Read more](#)



Join CHORUS Community of Practice (CoP)
Do you want to have your say in the future of CCAM? Then join our CoP!

[Read more](#)



Looking behind one year of CHORUS after its second Governing Board Meeting
On 8-9 July 2026 the CHORUS team gathered to take stock of its progress. learn more about this event here

[Read more](#)



Where has CHORUS been? From international conferences to major mobility events, discover where the project has shared its vision, engaged with stakeholders, and contributed to discussions shaping the future of connected and automated mobility. Learn more about our presence at the [ITS European Congress 2026](#), [EEITE 2026](#), [IRTAD 2026](#), a [Study Visit in Oslo](#), [Polis 25](#), the [PAVE Europe Conference 2025](#), the [CONDUCTOR-IN2CCAM Final Event](#), the [PAVE course in trust and safety in Automated Mobility](#) - and check below where it will be in the next months!



ITS World Congress 2026
19 - 23 October 2026
Gangneung, South Korea

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