

CHORUS

Coordination of Heterogeneous Actors in Mixed Traffic within CCAM

CHORUS is an EU project that strengthens road safety and efficiency within the Connected, Cooperative, and Automated Mobility (CCAM) ecosystem by creating a unified framework for multiple actors. It integrates various transport modes—including automated and conventional vehicles, public transit, cycling, and ridesharing—while using AI-driven, data-based traffic management to reduce congestion and inefficiencies. Through seven demonstration sites, CHORUS aims to enhance user experience with real-time updates, foster collaboration between public and private sectors, and support Europe's sustainability and climate goals.

Website:

cordis.europa.eu/project/id/101202981

Website



Coordinator:

ICCS - NTUA (Greece)

Project Duration:

01/07/2025 - 31/12/2028

Total Budget:

6 787 528, 75 €



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CLUSTER 4:
Integrating CCAM in
the Transport System

