AVENUE

Autonomous Vehicles to Evolve to a New Urban Experience

University of Geneva (Coordinator)

NAVYA SAS

CentraleSupélec

Hochschule Pforzheim

Transport Publics Genevois

Bestmile SA

Siemens AG

Republique et Canton de Genève

Centre Européen d'Etudes de Sécurité et d'Analyse des Risques

Kompetenzzentrum - Das virtuelle Fahrzeug Forschungs-gesellschaft mbH

AVL List GmbH

MobileThinking Sarl

Centre for Research and Technology Hellas

Autonomous Mobility A/S

Sales-Lentz SA

Keolis Lyon

AVENUE aims to design and carry out full scale demonstrations of urban transport automation by deploying, for the first time worldwide, **fleets of autonomous mini-buses** in 4 European demonstrator cities: **Geneva, Lyon, Copenhagen and Luxembourg**, and 3 replicator cities.

- In close cooperation with **public transport operators**
- In selected **strategic (low to medium demand areas) areas**
- In **complex urban situations**

The project's vision is to demonstrate that autonomous vehicles will be the solution for the public transport of the future!

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www.h2020-avenue.eu