



European Innovation Partnership on Smart Cities and Communities
Building a Market for Smart Cities and Communities
Sustainable Urban Mobility Action Cluster

Market Place

of the European Innovation Partnership on
Smart Cities and Communities



Agenda of the **WEBINAR**

Sustainable Urban Mobility Action Cluster

Tuesday 05th December 2017

11.00 – 12:45 CET

[ONLINE](#)



European Innovation Partnership on Smart Cities and Communities Building a Market for Smart Cities and Communities Sustainable Urban Mobility Action Cluster

Background

Are you interested in smart mobility? Would you like to know more about 6 European initiatives that roll out new, smarter and sustainable solutions in European cities?

This webinar will give you the opportunity to hear about the cities and companies that are leading 6 actions as part of the [European Innovation Partnership in Smart Cities and Communities](#). Their aim is to become the leading platform for understanding city needs, for bringing stakeholders together, building the tools that support an innovation pipeline, and directly supporting individual networks and projects that are *en-route* to realisation.

It focuses on five Initiatives:

1. **E-Vehicles for Smart Cities and Communities (EV4SCC)** – lead by [Urban Foresight](#), it aims to become the biggest platform of Electric Mobility in the World;
2. **New Mobility Services (NMS)** – lead by the [Province of Noord-Brabant/ Brabantstad](#), it aims to build a common ground for New Mobility Services, supporting service replication and cooperation between cities and private sector;
3. **Intelligent Mobility For Energy Transition (IMET)** – lead by [Nissan](#), it aims to create a mechanism for the development of sustainable energy models through e-mobility solutions as an innovative product for the development of smart cities;
4. **Urban Air Mobility (UAM)** – lead by [Airbus](#), it aims to contribute to the enablement of urban mobility into the third dimension – the air – by offering a forum to the community to jointly work towards the definition of a deployment strategy and roadmap for the next generation of urban mobility featuring the air dimension;
5. **Alternative Fuels Special Vehicles (AFSV)** – lead by [Aebi-Schmidt](#), it aims to create a guideline that draws on the very latest and most appropriate technologies to recommend to cities to help steer a clear path in order to achieve the zero emission target in the field of special vehicles.

In addition, the European Commission has hired the services of **JiIP/The Extremely Useful Company** who can help practitioners to assess the investment readiness of up to 20 projects, identify investment opportunities and connect the project partners with investors and financiers.

Together, these actions form the Action Cluster Sustainable Mobility of the European Innovation Partnership in Smart cities. Other Action Clusters deal with energy, ICT and cross-cutting issues.

Objectives

1. Present the state of play in SUM AC initiatives
2. Introduce the EIP-SCC SUM support contract



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Agenda

11:00 – 11:05

Mute your microphone!

11:05 – 11:15

Welcome and introduction

- Lutz HEUSER (AC Sustainable Urban Mobility Chair)
- Henriette VAN EIJL (DG MOVE B3 Innovation and Research)

11:15 – 12:10

SUM initiatives: background, objectives, working approach, stakeholders involved, work plan

- Alternative Fuels Special Vehicles, William GOODWIN (Aebi-Schmidt)
- Urban Air Mobility, Vassilis AGOURIDAS (Airbus)
- Intelligent Mobility for Energy Transition, Abella Anna DOMENECH (Nissan)
- E-Vehicles for Smart Cities and Communities, David BEETON (Urban Foresight)
- New Mobility Services, Edwin MERMANS (Province of Noord-Brabant/ Brabantstad)

12:10 – 12:20

EIP-SCC SUM support contract

- Linda VAN DUIVENBODE (The Extremely Useful Company)

12:20 – 12:30

Q&A

- Participants
- Moderated by Enrico GASPARI (AC Sustainable Urban Mobility Manager)

12:30 – 12:45

Final wrap-up

- Lutz HEUSER (AC Sustainable Urban Mobility Chair)
- Henriette VAN EIJL (DG MOVE B3 Innovation and Research)