ARCADE CAD Stakeholder Network and ERTRAC Working Group on "Connected and Automated Driving"

On 5-6 February, the Joint Stakeholder Workshop consisting of the ARCADE CAD Network & ERTRAC Working Group was held in Brussels. Titled "Connectivity and Automated Driving", this workshop was held in preparation of the ERTRAC Connected and Automated Driving (CAD) roadmap. The roadmap was presented at the annual ERTRAC conference held in Brussels on 4 April.

The goal of the workshop was to receive feedback on the initial findings & scenarios on the thematic areas created since ARCADE took over CARTRE. The scenarios involved three focused categories (passenger car, freight vehicles & urban mobility vehicles). The feedback provided was used to refine and consolidated the drafted scenarios into a roadmap. The roadmap, which will be continuously updated throughout the course of the project, was then used as input to the new ERTRAC roadmap released on Automated Driving.

Click below to download the proceedings report along with the finalized agenda & speaker presentations.

Agenda

Proceedings Report

Presentations:

Joint Stakeholder Workshop, Welcome	Stéphane Dreher, ERTICO - ITS Europe (ARCADE Coordinator)
Presentation of Agenda & workshop objectives	Mats Rosenquist, VOLVO
Specific focus of the updated Roadmap on Infrastructure & Connectivity sections	Manfred Harrer, ASFINAG
ARCADE Roadmap outline & introduction to use case parallels	Mats Rosenquist, VOLVO
Introduction & ARCADE Thematic Areas: Technology, System & Services & Society	Carmen Rodarius, TNO; Armin Gräter, BMW; Guido Di Pasquale, UITP; Yvonne Barnard, University of Leeds
Introduction to Scenario System & Service-related Thematic Areas	Guido Di Pascale, UITP
Introduction to Society-related Thematic Areas	Yvonne Barnard, University of Leeds