LEVITATE Final Conference

25th of May, Brussels - Online

Meeting Agenda

9:30   Registration and welcome coffee/tea

OPENING

10:00   Welcome by *Pete Thomas/Andrew Morris, Loughborough University, project coordinator* and *CINEA (tbc)*

10:10   Brief introduction to LEVITATE, *Pete Thomas, Loughborough University*

BUILDING BLOCKS

10:20   The building blocks of the LEVITATE impact assessment framework

- Determining the impacts of most relevance to cities, *Rune Elvik TOI*
- Developing backcasting: starting from desired visions, *Martin Zach, AIT*
- Defining the use cases and policy interventions, *Bin Hu, AIT*
- Predicting the impact of CAVs on road safety, *Wendy Weijermars, SWOV*
- Conducting a cost-benefit analysis, *Knut Hartveit, TOI*

11:10   Refreshments

KEY RESULTS

11:40   The short, medium and long-term impacts of CAVs, including the expected impacts of policy interventions

- Urban freight, *Bin Hu, AIT*
- Urban transport, *Julia Roussou, NTUA*
- Passenger cars, *Amna Chaudry, Loughborough university*

12:10   Selected case studies

- Automated Ride Sharing, *Loughborough University*
- The interaction of CAV deployment and road use pricing in Vienna, *AIT*

POLICY PERSPECTIVE

12:30   The role of LEVITATE in understanding the policy
          implications of CAVs

- Introduction, *Amna Chaudhry, Loughborough University*
- The Vienna perspective, *Helmut Augustin, city of Vienna*
- The Manchester perspective, *Liam Potts, Transport for Greater Manchester*

13:00   Lunch

LEVITATE POLICY SUPPORT TOOL

14:00   Introduction and demonstration, *Apostolos Ziakopoulos, NTUA*

14:20   Hands-on trial of the PST CAV impacts prediction module, facilitated
          by LEVITATE partners

CLOSING SESSION

15:45   What's next for LEVITATE?

15:55   Closing words

16:00   Close of Conference