



28 May 2019, Gothenburg

Lindholmen Conference Centre, Lindholmspiren 5, 417 56 Gothenburg

Societal Level	Impacts of Connected and Automated Vehicles
08:30-09:00	Registration & Coffee
09:00-09:20	Welcome & Introduction to the project Pete Thomas, Loughborough University
09:20-09:30	Presentation of pre-workshop survey results: Landscape of Goals and Plans Alexandra Millonig, AIT Austrian Institute of Technology
09:30-10:30	Discussion Round 1: Visions of CAT Futures Ashleigh Filtness, Loughborough University Parallel Group Discussions: Automated Urban Transport Passenger Cars Freight Transport & Logistics
10:30-10:50	Refreshment Break
10:50-11:00	Introduction: Building Ideal Futures with Conflicting Goals Alexandra Millonig, AIT Austrian Institute of Technology
11:00-12:00	Discussion Round 2: Ideal Futures Alexandra Millonig, AIT Austrian Institute of Technology Parallel Group Discussions: Environment Society Economy Safety
12:00-13:30	Lunch Break (including demo visits and video interviews)
13:30-13:50	Plenary Discussion: Overlaps & Conflicts Alexandra Millonig, AIT Austrian Institute of Technology
13:50-14:50	Discussion Round 3: Selecting Interventions & Activities Julia Roussou, National Technical University of Athens Parallel Group Discussions: Automated Urban Transport Passenger Cars Freight Transport & Logistics
14:50-15:30	Introduction to the Policy Support Tool (PST), followed by discussion on expectations and needs regarding the PST Julia Roussou, National Technical University of Athens
15:30-16:00	Closing & networking coffee, demo visits, video interviews