

Day 1 – Wednesday 3 April 2019, Finlandia Hall (Mannerheimintie 13e, entrance M1 & K1)

10:00	Opening of the Seminar (Hall B, 3rd floor) - Director General Kari Wihlman, Finnish Transport Infrastructure Agency		
10:25	Mobility as a Service , keynote speaker Pekka Möttö, Kyyti (FI)		
11:00	Coffee break (2nd floor)		
11:30	Hall B, 3rd floor	rooms 22-23, 2nd floor	room 24, 2nd floor
	Session 1: Mobility as a Service - Latest development, public authorities role, environment <i>chairman:</i> Marketta Hyvärinen, Finnish Transport Infrastructure Agency	Session 2: Cooperative, Connected & Automated Mobility <i>chairman:</i> Ilkka Kotilainen, Finnish Transport and Communications Agency	Session 3: Digitalisation and bridges <i>chairman:</i> Risto Kiviluoma, WSP
	How can the national public roads administration contribute to Mobility as a Service providing mobility for all and universal design? Hanne Botten, the Norwegian Public Roads Administration (NO)	NordicWay2 - Cooperative Intelligent Transport System pilots in Nordics. Christian Berg Skjetne, the Norwegian Public Roads Administration (NO)	Bridge and infrastructure management system update in Finland Heikki Myllymäki, Finnish Transport Infrastructure Agency (FI)
	How Mobility as a Service could improve public transport quality and service feedback? Kaur Sarv, Estonian Road Administration (EE)	Automated driving pilots in Helsinki Renske Martijnse-Hartikka, Forum Virium (NL)	Automated information models in infrastructure asset management Eetu Partala, Sweco (FI)
	In search for MaaS-environment: viewpoints of service provision, property development and urban planning Kimmo Kurunmäki, RAKLI (FI)	Use of social networks in traffic information Anna Kononova, Latvian State Roads (LV)	Drones used for crack inspection of large structures Dorthe Mathiesen, Teknologisk Institut (DK)
	Carbon-free transport 2045 Johanna Särkijärvi, Ministry of Transport and Communications (FI)	Requirements for the design of autonomous vehicles, infrastructure and stops for boarding and disembarking Elisabeth Skuggevik, Statens vegvesen (NO)	Digitalisation in construction of the Tampere Deck and Arena Aki Kopra, Kreate (FI)
13:00	Lunch		
14:00	Session 4: MaaS in cities New services, planning <i>chairman:</i> Marek Salerno, city of Helsinki	Session 5: Smart infrastructure - Asset management, High Definition Maps, Infrastructure Data <i>chairman:</i> Niklas Fieandt, Transport Infrastructure Agency	Session 6: Large bridge projects and new service models <i>chairman:</i> Risto Kiviluoma, WSP
	Implementation of MaaS in Reykjavík, Iceland: Barriers and opportunities in a city with low density. Hrönn Karólína Sch. Hallgrímsdóttir, Mannvit consulting (IS)	Implementation of infrastructure project SMART E67 in Estonia and Latvia Kristjan Duubas, Estonian Road Administration (EE)	Hailuoto Causeway Terhi Honkarinta, Finnish Transport Infrastructure Agency (FI)
	Reinventing public transport in a future of smart mobility Claus Hedegaard Sørensen, K2 (the Swedish Knowledge Centre for Public Transport)	Lithuanian traffic and travel intelligent information services. Paulius Baurėnas and Andrius Teškevičius, Lithuanian Road Administration (LT)	Algorithm assisted design optimization of the Telkän Taipale Pedestrian Overpass steel truss Mikko Hyyrynen, Ramboll (FI)
	Mobility as a Service and logistic Ulla Tapaninen, City of Helsinki (FI)	High Definition maps visualization case study Aurora Aleksi Leskinen and Anssi Savisalo, Sitowise (FI)	Ice and fire – natural hazards – monitoring Guðrún Þóra Garðarsdóttir, Vegagerðin (IS)
	Towards new mobility services in Helsinki. Sami Sahala, Forum Virium	Swedish platform for exchange of transport related data Hamid Zarghampour, Trafikverket (SE)	Conceptual structural design and digital workflow for early stage design. Marcin Luczkowski NTNU (NO)
15:30	Coffee break		
16:00	Mobility as a Service - The End of Car Ownership. Sampo Hietanen, MaaS Global, WHIM MaaS application, keynote speaker (Hall B)		
16:30	Summary		
16:45	End of day 1		
19:30	Social program – dinner at Restaurant Töölönrinta (address: Helsinginkatu 56, www.toolonranta.fi)		

Day 2 – Thursday 4 April 2019, Helsinki

Time	Excursions		
9:00	Option 1: Regional mobility platform in action	Option 2: Route planner navigation challenge	Option 4. Brigde Committee excursion (open for all)
	Demonstrating a new mobility platform and user interface that is being developed to combine public transport and on-demand trip options within a single service.	In this two hour challenge participants use route planners to individually (or in small groups) navigate to three control points featuring MaaS related topics.	Bus sight-seeing tour and site visit to few bridges in Helsinki, including previous proposals for NVF Bridge Prize Isoisänsilta in Kalasatama and Crusell in Ruoholahti. Tour will end to WSP office in Lauttasaari (Heikkiläntie 7) and will be followed by the lunch 11:00 and Committee meeting 12:00-14:00.
	Kansakoulukatu 3 (Urban Planning Division, City of Helsinki)	The control points are located within a 3 km radius of central Helsinki.	Meeting point: parking area at the backside of Finlandia hall, near door K2.
	SITOWISE (Jaakko Rintamäki)	Forum Virium / City of Helsinki	Risto Kiviluoma / WSP Finland
11:00	Lunch and Committee meetings		
	Digitalization Committee and BRA lunch (Dylan Marmoripiha, address Keskuskatu 3 a)		
	Klimat och miljö (Climate and Environment) Committee meeting (Original Sokos Hotel Vaakuna, Helsinki, address Asema-aukio 2)		
	Transport i städer och transportplanering (Urban Transport and transport planning) committee meetings (Kansakoulukatu 3, Urban Planning Division)		
	Utforming (design) committee meeting		
14:00	Committee meetings end		