







Riga Mobility Summit 2020 Riga, Latvia

8-10 SEPTEMBER 2020

On-line event | September 8-10, 2020

All times are CET (Berlin/Stockholm/Warsaw/Brussels)¹

¹ [1] Riga/Tallinn/Vilnius/Helsinki time zone is one hour ahead (for example 10.00 CET is 11.00 Riga time)

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Day 1: 10.00-15.00 "RISE AND SHINE"

Time	Topic		
PART 1 – CORE IDEAS AND MAIN OUTPUTS OF THE THREE PROJECTS			
10:00 – 10:20	Getting started, getting together : Introducing the conference programme and the participants		
10:20 - 10:30	Opening		
10:30 – 10:50	Keynote speech: Sustainable Mobility in Bremen: Clear Strategies and Careful Implementation. Rebecca Karbaumer, Project Coordinator at The Ministry for Climate Protection, the Environment, Mobility, Urban and Housing Development, Bremen, municipality, Germany		
	cities.multimodal, SUMBA and BSR-Electric: What transport can do for more sustainable cities?		
10:50 – 12:00	cities.multimodal: How multimodality can enable transition to more sustainable cities? Steffen Nozon, Hanseatic and University City of Rostock, Germany Esther Kreutz-Hassinen, Union of Baltic Cities, Sustainable Cities Commission, Finland SUMBA: Commuting & Sustainability – what does it mean? Michal Brennek, Earth and People Foundation, Poland Kay Gade, DLR, Institute of Transport Research, Germany BSR electric: trends, variety, and true potential of electrification in the Baltic Sea Region Jenny Skagestad, ZERO, Norway Peter Lindgren, City of Gothenburg, Sweden		
12:00 – 13:00	Lunch and breakout room chat		
PART 2 – DEEPER DIVE INTO THE PROJECTS			
13:00 – 15:00	Cities perspective, practical tools and cases: "How inter-modal is your city: an assessment scheme to get a first impression about the mobility" Kay Gade, DLR, Institute of Transport Research, Germany "A commuting master plan as a guide and in practice" Colin Hale, Växjö municipality, Sweden "Mobility points - how can they increase multimodality in cities" Kristina Gauce, City of Vilnius, Lithuania "Mobility Management with schools and kindergartens"		

"Creating a winning circle in sustainable urban freight and optimizing inner city logistics" (BSR electric case study)

Marie-Louise Lemggard/Thomas Troels Smith, Municipality of Hoeje Taastrup, Denmark (tbc)

"Towards more efficient e-bus operations" (BSR electric case study)

Nina Zeun, Verkehrsbetriebe Hamburg-Holstein (VHH), Germany / Nicolas Restrepo-Lopez, HAW Hamburg, Germany (tbc)

Day 2: 10:00-15:00 "WORK IT OUT"

Time	Торіс		
PART 3 – WORKSHOPS AND PLENARY			
9.45 - 10.00	Recap of Day 1		
10:00 – 11:15	Workshops on sustainable mobility planning and implementation "Test your city on the spot with our Intermodalyzer" - interactive workshop facilitators: Johanna Fink, PM Altona & Kay Gade, DLR, Institute of Transport Research, Germany "Taking strong measures from planning to practice" - facilitators: Laura Remmelgas, Baltic Environmental Forum, Estonia & Colin Hale, Växjö municipality, Sweden speakers: Flavia Suter, Hamburg-Altona; Lisa Wiechmann, Rostock; Robert Dahlström, Kalmar; Colin Hale, Växjö "From data to measures - using transport data and models to improve transport planning" - facilitator: Daniel Krajzewicz, DLR; speakers: Jaanus Tamm, Tartu, Estonia, Evelīna Budiloviča, Riga, Latvia		
11:15 – 12:00	Plenary: workshop summaries and plenary discussion based on common challenges		
12:00 – 13:00	Lunch break		

PART 4 – RIGA IS READY FOR CHANGES		
13:00 - 14:00	Riga is ready for changes Introduction Guntars Ruskuls, Riga City Development department, Latvia Attractive mobility: Gehl's vision for Riga Solvejg Reigstad and Andreas Røhl, Gehl, Denmark Rail Baltica as an opportunity to re-create sustainable city centre Kristaps Niedols, Riga City Development department, Latvia SUMBA contribution to Riga development: Speakers: Evelina Budiloviča, Riga municipality, Latvia & Rūdolfs Cimdiņš, Riga Planning Region, Latvia cities.multimodal contribution to Riga: Speaker: Nika Kotoviča, Riga Energy Agency, Latvia BSR electric contribution to Riga: Speaker: Aija Zučika, Riga Energy Agency, Latvia	
14:00 – 15:00	Virtual tours of the pilot projects: BSR electric pilots: e-scooters for the Elderly in Riga, Latvia cities.multimodal: Mobility points in BSR cities SUMBA: bicycle library in Växjö, Sweden Interactive discussion on the replication and upscaling potential of the pilots in the cities of the Baltic Sea Region	
19:00 –	Optional: Online Mobility party with a DJ and live chatroom	

Day 3: 10:00-13:00 "HEADING TOWARDS THE FUTURE"

PART 5 – URBAN MOBILITY HEADING TOWARDS THE FUTURE		
9.45 - 10.00	Recap of Day 2	

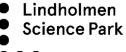
10:00 - 13:00 GLOBAL TRENDS, PIONEER CITIES, POLICY TRENDS AND FUTURE PROJECT IDEAS Sustainable mobility and the European Green Deal: COVID-19 and beyond: Matthew Baldwin, Deputy Director-General at European Commission, European Coordinator for Road Safety and Sustainable Mobility Sustainable mobility in the new Baltic Sea Region programming: Thomas Erlandson, Senior Adviser/Coordinator EUSBSR Policy Area Transport Citizen involvement for a more meaningful policy dialogue: Angelo Meuleman, **Taxistop** Sustainable mobility outlook, challenges and needs for the local authorities: local authorities representatives: Joachim Lohse, former Senator for Transport, Env. And Construction in Bremen Kent Lindström, Karlskrona municipality Anton Nikitin, Vilnius municipality The session is planned a mix of presentations (mainly by external speakers), panel discussion and interaction with the audience

PROJECT PARTNERS









































































Deutsches Zentrum für Luft- und Raumfahrt German Aerospace Center

















