



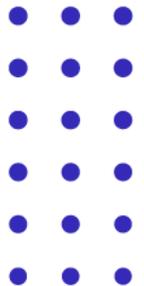
TRANSPORT RESEARCH ARENA

LISBON 2022

MOVING TOGETHER

See you in Lisbon in 2022!

Pitch Presentations Schedule



14th November – Monday

12h20–12h40: You ride, you earn by BICIFICATION project

12h50–13h10: Live demonstration of i-DREAMS project real-time driver assistance and post-trip gamification technology

13h15–13h45: V_REX – Emission Free Offshore Transport

13:55–14h25: Inclusive crash safety by VTI – Swedish National Road and Transport Research Institute.

14h30–14h50: Traffic Speed Deflectometer by Greenwood Engineering

15h00–15h20: An Iterative Risk Assessment Framework for Climate Change Adaptation in Pavement and Maintenance by Maxint

15h30–16h10: MobileCityGame - Exploring the Mobility Transition towards 2050 with Serious Gaming by Fraunhofer Institute for Systems and Innovation Research ISI & Karlsruhe Institute of Technology (KIT)

16h20–16h40: Safe and Secure software updates for non-stop transport by UP2DATE project

16h50–18h50: SMARTLAND by TELT and DEMOS HELSINKY

15th November – Tuesday

9h00–9h30: SAFE-UP: Proactive Safety System Demos by the SAFE-UP project

9h40–10h40: Impact of road maintenance on carbon footprint & Result of European benchmark on new mobility and their impact on roads by ERF, Routes de France and FNTF

10h45–11h05: Traffic Speed Deflectometer by Greenwood Engineering

11h10–11h30: Safe and Secure software updates for non-stop transport by UP2DATE project
11h35–11h55: AWARD project overview by AWARD H2020 – Scaling autonomous logistics
12h00–14h00: ACHILES enhanced AUDI Q2 by Achilles project
14h05–14h25: The Mobility Compass - exploring interdisciplinary research networks by SaxonState and University Library Dresden (SLUB)

14h30–15h00: SAFE-UP: Proactive Safety System Demos by the SAFE-UP project

15h05–15h45: MobileCityGame - Exploring the Mobility Transition towards 2050 with Serious Gaming by Fraunhofer Institute for Systems and Innovation Research ISI & Karlsruhe Institute of Technology (KIT)

15h50–16h10: Road Condition Monitoring System for Vehicle Fleets by ESRIUM – Safe and efficient roads project

16h15–16h35: Safe and Secure software updates for non-stop transport by UP2DATE project
16h40–17h00: Deutsches Zentrum für Luft- und Raumfahrt e. V.- German Aerospace Center
17h00–19h00: Innovative, safe electric kick-scooter and inflatable helmet by DREEM project



16th November – Wednesday

9h00–9h20: Presentation of BIKINNOV - CTI - Center for Technology and Innovation

9h25–9h45: AWARD project overview by AWARD H2020 – Scaling autonomous logistics

9h50–10h10: The Mobility Compass - exploring interdisciplinary research networks by Saxon State and University Library Dresden (SLUB)

10h15–10h55: Our decarbonization journey: from ZEETUG to ZEEPORT

11h00–11h20: Safe and Secure software updates for non-stop transport by UP2DATE project

11h30–12h00: V_REX – Emission Free Offshore Transport

12h05–12h35: SAFE-UP: Proactive Safety System Demos by the SAFE-UP project

12h40–13h10: Inclusive crash safety by VTI – Swedish National Road and Transport Research Institute

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16h50–17h20: V_REX – Emission Free Offshore Transport

17H25–17H55: SAFE-UP: Proactive Safety System Demos by the SAFE-UP project

18h00–18h30: Inclusive crash safety by VTI – Swedish National Road and Transport Research Institute

18-40–19h00: Underground capsule pipeline logistic system – From a feasibility study and LEGO-model to a full-scale pilot installation in a city by Omniloop

17th November – Thursday

10h00–10h20: You ride, you earn by BICIFICATION project

10h30–11h00: V_REX – Emission Free Offshore Transport

11h15–11h35: Safe and Secure software updates for non-stop transport by UP2DATE project

11h50–12h20: Inclusive crash safety by VTI – Swedish National Road and Transport Research Institute

12h30–13h00: Presentation of BIKINNOV - CTI - Center for Technology and Innovation



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