

AGENDA

A Decade of Pooled Funds for Transnational Research Collaborations

Era-net Transport final conference (open session)

14.00 ó 14.05	Welcome
	Mr Peter Wilbers, ENT-III coordinator, Rijkswaterstaat
14.05 ó 14.20	Past and future of Era-net Transport
	Mr Peter Wilbers, Era-net Transport coordinator, Rijkswaterstaat
14.20 ó 14.40	Meaning of Era-net Transport for the European Research Area
	Mr William Bird, Programme officer at EC
14.40 ó 15.25	The legacy of Era-net Transport:
	- Advancement of pooled fund mechanisms and transnational collaboration.
	Mr. Walter Wasner, WP leader, BMVIT
	- Smart instruments for transnational collaboration.
	Ms. Patricia Haniger, Austria Tech
	- ENT spin-offs: ERA-NET Plus Electromobility+ and ERA-NET Cofund Electric Mobility Europe.
	Mr Oliver Althoff, TUV Rheinland
15.25 ó 15.55	Added value of transnational collaborations and pooled funds
	- Austria, Mr Christian Pecharda, FFG
	- Turkey, Mr Mustafa Buldum, Tubitak
	- United Kingdom, Mr Neil Ebenezer, Department for transport
15.55 - 16.00	Wrap up and outlook
	Peter Wilbers, ENT-III coordinator, Rijkswaterstaat
16.00 ó 16.15	COFFEE/TEA BREAK

The Future of Travelling. Promises, Challenges, Strategies and Actions to move towards a new reality!

16.15 ó 17.05 Pitches ÷Future Travellingøprojects

Chair. Ms Mandy Willems

- MoREZero Hydrogen Modular Range Extender for Electric Vehicles

Ms Mónica Pla, Applus IDIADA

- REP-SAIL Renewable Energy Powered Hybrid Innovative Sailing Yatch

Mr Marcin Koniak, Warsaw University of Technology

- aim4it Accesible and inclusive mobility for all with individual travel assistance

Ms Beata Starzynska, Poznan University of Technology

- GreenTravelling A platform to analyse and foster the use of Green Travelling options

Mr Grzegorz Sierpi ski, Silesian University of Technology

 PERRON Enhanced Pedestrian Routing and navigation as well as Quality Management of Pedestrian Ways.

Ms Stephanie Schwarz, AIT

- ADAPT-IT Analysis and development of attractive public transport through information technology.
 Mr Hend Manasra, Technion
- Guide2Wear Public transport services with wearable devices for different mobility types.
 Mr Daniel Bell, Factum

SMART-PT Smart Adaptive Public Transport.

Mr Eran Ben-Elia, Ben-Gurion University

17.05-18.00 Panel session

Chair. Mr Martin Russ

- Mr Albert Daly, Transport Infrastructure Ireland
- Mr Karl Ernst Ambrosch, ERA-Chair
- Mr Martin Hajek, RODOS
- Ms Natalia Esteban-Udeba, ERTICO
- Mr Neil Ebenezer, Department for transport UK

