





10th ITF TRANSPORT STATISTICS MEETING Agenda

11-12 April 2024

Room CC20, OECD 2 rue André-Pascal, 75016 Paris





DAY 1 PROGRAMME

9:30-18:00 (GMT+2), 11 April 2024 Room CC20, OECD

Chair: Patricia Hu, Statistical Official and Director of Bureau of Transportation Statistics, U.S. Department of Transportation

09.30 - 10.00 WELCOME COFFEE

10.00 - 10.15	1. Welcome and Introduction
	 Ten-Year Anniversary Remarks by ITF Secretary General, Dr. Young Tae Kim
	 Opening Remarks by Chair
	 Opening Remarks by Orla McCarthy, Co-Head of Research Centre
10.15 - 11.30	2. Measuring Emerging Mobility Patterns: Shared and non- Motorised Modes
	 Findings of "ITF Task Force on Collecting Data on Emerging Mobility Patterns", Rachele Poggi, ITF
	 Shared Two-Wheelers: a Pleasure or a Burden? Shared and Active Mobility Data Available in the Netherlands, Marly Odekerken-Smeets, CBS, the Netherlands
	 Discussion
11.30 - 12.45	3. Exploiting Railway Data to Advance Sustainable Practices
	 Task Force on Standard Inputs for Economic Analyses for Rail, Giacomo Potenza, ERA
	 Rail Sustainability Index, Snejana Markovic-Chenais and Alice Favre, UIC
	Potential New Indicators on Rail Transport, Yaroslav Kholodov, ITF
	 Discussion
12.45 - 14.30	LUNCH BREAK
14.30 - 16.30	4 Brainstorming Session: Inform Decisions in Policies on Global

14.30 - 16.30	4. Brainstorming Session: Inform Decisions in Policies on Global Resilience
	• A Conversation with Executive Decision Maker, Carlos Braceras, Utah Department of Transportation, United States
	 Recurring Special Session involving high-level statistical officials to brainstorm different ways the Statistical Agencies can contribute to and participate in the 2025 ITF Summit themed "Enhancing Transport Resilience Against Global Shocks".
16.30 - 16.45	COFFEE BREAK

16.45 – 17.30	5. Roundtable: Used Vehicles Data
	 Challenges with the Data Used in the ITF Report "New but Used", Matteo Craglia and Andreas Kopf, ITF
	 Discussion (potential key questions)
	 What are the current challenges in accurately tracking and reporting global used vehicle trade?
	 What impact does the inconsistency in regulatory standards across countries have on used vehicle trade data?
	 How can international cooperation be enhanced to improve data quality and accessibility?
17.30 - 18.00	6. Leveraging Data in the Time of Crisis
	 Global Supply Chain and People Movement Analytics: Recent Changes in Red Sea Travel Behaviour, Michael Pack, CATT Laboratory, United States

DAY 2 PROGRAMME

9:30-13:00 (GMT+2), 12 April 2024 Room CC20, OECD

09.00 - 09.30 WELCOME COFFEE

09.30 - 10.30	7. Definition Update: non-Motorised Transport Infrastructure, EV Charging Stations
	Streamlining of the Common Questionnaire, Alain Gallais, Eurostat
	 Non-Motorised Transport Infrastructure: Proposal for New Definitions, Rachele Poggi, ITF
	EV Charging Station: Definitions and Data, Fadiah Achmadi, UNECE
	 Discussion
10.30 - 12.00	8. Challenges and Innovation in Transport Data Collection and Measurement
	 Update of the 2019 Handbook on Internalisation of External Costs, Iuliana Lupu, EU Commission
	 Methodological Aspects for Passenger Mobility Analysis using Big Data, Giovanna Astori, ISTAT, and Mario Tartaglia, FSI, Italy
	 Electric Vehicles: Kilometrage and Charging Patterns - Quick Survey, Orit Yalon Shuqrun, CBS, Israel
	 Big Data and AI to Analyse Mobility in Spain, Tania Gullón Muñoz- Repiso, Ministry of Transport and Sustainable Mobility, Spain
12.00 - 12.30	9. ITF's Data and Statistics Activities
	 Presentation of ITF Data and Statistics work, Diego Botero and Xiaotong Zhang, ITF
	 The French Transport Satellite Account, Pierre Amoros, Ministry of Ecological Transition and Territorial Cohesion, France
12.30 - 13.00	10. Closing Remarks and Next Meeting
	 Closing Remarks by ITF Secretariat
	 Closing Remarks by Chair



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