

# **11<sup>th</sup> ITF TRANSPORT STATISTICS MEETING**

## **Draft Agenda**

**15-16 April 2025**

Room CC24, OECD  
2 rue André-Pascal, 75016 Paris

# DAY 1 PROGRAMME

9:30-18:00 (UTC+1), 15 April 2025

Room CC24, OECD

**Chair: Apolonija Oblak Flander, Director General, Statistical Office of Republic of Slovenia**

<b>09.30 - 10.00 WELCOME COFFEE</b>	
<b>10.00 - 10.15</b>	<b>1. Welcome and Introduction</b> <ul style="list-style-type: none"><li>▪ <b>Jari Kauppila</b>, Head of ITF Secretary-General's Office, ITF</li><li>▪ Opening Remarks by Chair</li></ul>
<b>10.15 - 11.30</b>	<b>2. Measuring mobility</b> <ul style="list-style-type: none"><li>▪ Measuring New Mobility: case studies and best practices<ul style="list-style-type: none"><li>○ <b>Rachele Poggi</b>, ITF</li></ul></li><li>▪ Optimizing infrastructure investments: leveraging shared mobility data to identify key sustainable mobility corridors<ul style="list-style-type: none"><li>○ <b>Pietro Peyron</b>, Populus</li></ul></li><li>▪ Connectivity tools in UNECE member States<ul style="list-style-type: none"><li>○ <b>Fadiyah Achmadi</b>, UNECE</li></ul></li></ul>
<b>11.30 - 12.30</b>	<b>3. Shaping future transport through data</b> <ul style="list-style-type: none"><li>▪ ITF Transport Outlook 2025<ul style="list-style-type: none"><li>○ <b>John Pritchard</b>, ITF</li></ul></li><li>▪ Switzerland Transport Outlook 2050<ul style="list-style-type: none"><li>○ <b>Thomas Scharzmann</b>, Federal Office for Spatial Development, Switzerland</li></ul></li><li>▪ Asia and the Pacific's transport and infrastructure and investment Outlook 2035<ul style="list-style-type: none"><li>○ <b>Sudhir Gota</b>, Asian Transport Observatory</li></ul></li></ul>
<b>12.30 - 14.00 LUNCH BREAK</b>	
<b>14.00 - 15.00</b>	<b>4. Brainstorming Session: engaging statistical agencies for funding resilient transport</b> <ul style="list-style-type: none"><li>▪ Recurring Special Session involving high-level statistical officials to brainstorm different ways the Statistical Agencies can contribute to and participate in the 2026 ITF Summit theme "<i>Funding Resilient Transport</i>".<ul style="list-style-type: none"><li>○ <i>How can statistical agencies improve data reliability to guide funding resilient transport?</i></li><li>○ <i>How can statistical agencies integrate multidimensional metrics and enhance monitoring to ensure effective and equitable outcomes for funding resilient transport?</i></li><li>○ <i>What could be a potential Summit session topic highlighting the role of statistical agencies in supporting sustainable transport funding decisions?</i></li></ul></li></ul>

15.00 – 16.15	<b>5. Data-driven resilience in transport systems</b> <ul style="list-style-type: none"> <li>▪ Enhancing freight transport resilience through analytical frameworks <ul style="list-style-type: none"> <li>○ <b>Jasper Verschuur</b>, Delft University of Technology</li> </ul> </li> <li>▪ Reducing transport system uncertainty through analytical tools <ul style="list-style-type: none"> <li>○ <b>Olaf Merk</b>, ITF</li> </ul> </li> <li>▪ Establishing a data-driven comprehensive climate resilience policy for transport <ul style="list-style-type: none"> <li>○ <b>Thiago Casagrande</b>, Ministry of Transport of Brazil</li> </ul> </li> </ul>
16.15 - 16.30	<b>COFFEE BREAK</b>
16.30 - 17.30	<b>6. Leveraging data during crises for informed decision-making</b> <ul style="list-style-type: none"> <li>▪ The impact of crises on maritime traffic: a case study of the COVID-19 pandemic and the war in Ukraine <ul style="list-style-type: none"> <li>○ <b>Milena Stróżyna</b> and <b>Krzysztof Węcel</b>, Poznań University of Economics and Business, Poland</li> </ul> </li> <li>▪ Mobile positioning-based population statistics in crisis management: an Estonian case study <ul style="list-style-type: none"> <li>○ <b>Ago Tominga</b>, University of Tartu, Estonia</li> </ul> </li> <li>▪ Early indicators on freight transport in the Netherlands <ul style="list-style-type: none"> <li>○ <b>Thijs Urlings</b>, Statistics Netherlands</li> </ul> </li> </ul>
18:30 – 21:30	<b>Group Dinner</b> (location tbd; sign up voluntarily during breaks)

# DAY 2 PROGRAMME

9:30-12:30 (UTC+1), 16 April 2025

Room CC24, OECD

## 09.00 - 09.30 WELCOME COFFEE

09.30 - 10.30	<b>7. Data-driven solutions for urban freight and logistics</b> <ul style="list-style-type: none"><li>▪ Key findings – <i>“The Final Frontier of Urban Logistics: Tackling the Last Metres”</i><ul style="list-style-type: none"><li>○ <b>John Pritchard</b>, ITF</li></ul></li><li>▪ Study on New Mobility patterns in European cities – Urban logistics<ul style="list-style-type: none"><li>○ <b>Iuliana Lupu</b>, European Commission</li></ul></li><li>▪ PTV Research work on urban logistics<ul style="list-style-type: none"><li>○ <b>Matthias Pfriem</b>, PTV Group</li></ul></li></ul>
10.30 - 11.30	<b>8. Challenges and innovation in transport data collection and measurement</b> <ul style="list-style-type: none"><li>▪ Challenges and Future Steps in Logistics Data Collection and Analysis: the Chilean experience<ul style="list-style-type: none"><li>○ <b>Mauricio Casanova</b>, Conecta Logística, Chile</li></ul></li><li>▪ Usage of traffic counters data and challenges in collecting road passenger and passenger-kilometers data in public scheduled transport<ul style="list-style-type: none"><li>○ <b>Gregor Zupan</b>, Statistical Office of Slovenia</li></ul></li><li>▪ Traffic and mobility indicators from innovative data<ul style="list-style-type: none"><li>○ <b>Nikolaos Roubanis</b>, Eurostat</li></ul></li></ul>
11.30 - 12.15	<b>9. Updates on ITF and group activities</b> <ul style="list-style-type: none"><li>▪ Update on ITF work on transport data and statistics</li><li>▪ Key conclusions from the ERA Task Force on Standard Inputs for Economic Analyses in Rail<ul style="list-style-type: none"><li>○ <b>Giacomo Potenza</b>, European Railways Agency</li></ul></li><li>▪ Updates from participating countries and organizations on relevant activities and initiatives</li></ul>
12.15 - 12.30	<b>10. Closing remarks and next meeting</b> <ul style="list-style-type: none"><li>▪ <b>Closing Remarks by ITF Secretariat</b></li><li>▪ <b>Closing Remarks by Chair</b></li></ul>



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