

The Working Party on Transport Statistics (WP.6) in 2017 and 2018

Mr. Peter Smeets

Statistics Netherlands; Vice-Chair, Working Party on Transport Statistics (WP.6)

Presentation to Inland Transport Committee

Geneva, 20-23 February 2018



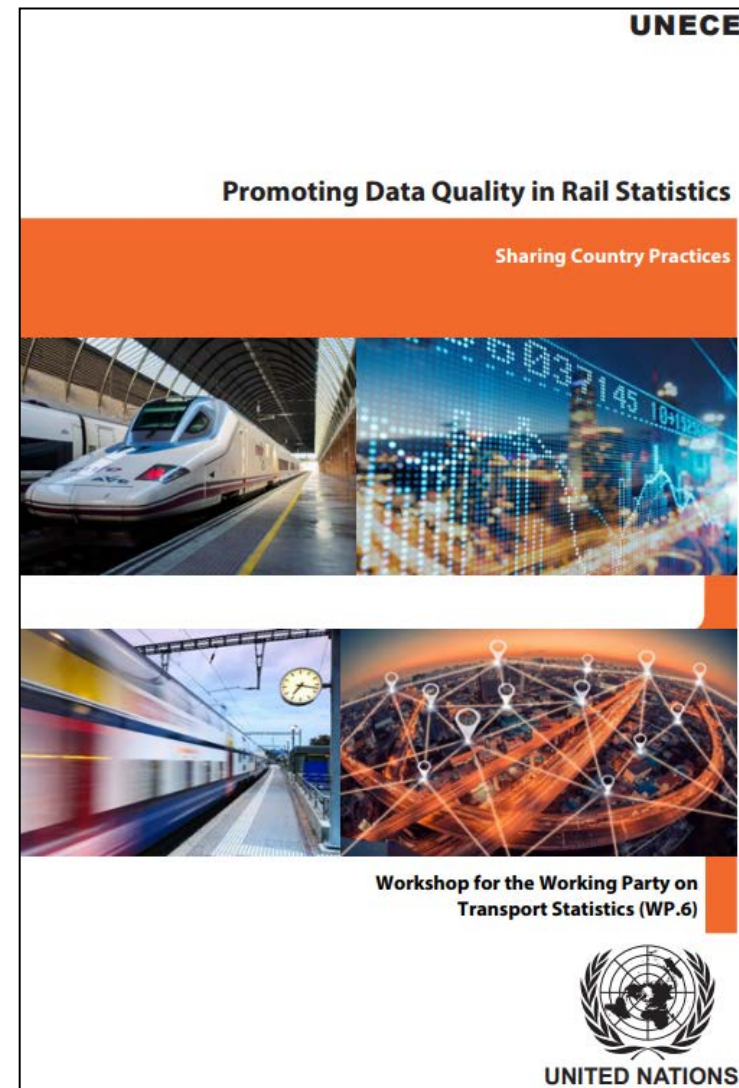
Overview

- WP.6 Meetings
- Revision of the Glossary
- Publications and Data Improvements
- Achieving the Sustainable Development Goals
- Visualising E-ROAD traffic



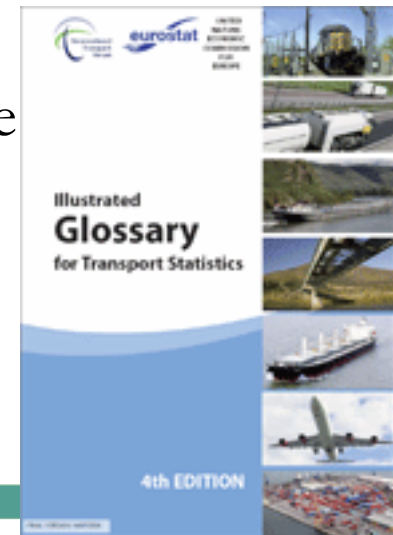
WP.6 Meeting, June 2017

- Workshop on rail statistics:
 - Data collection after market liberalization
 - Innovative collection methods
 - Uses of data as a leading economic indicator
 - Details at tiny.cc/UNECE-Rail-Stats
- Glossary, census, transport safety, SDGs
- Next meeting: 12-14 June 2018:
 - Workshop
 - Status of Glossary revision process
 - Uses of census visualization

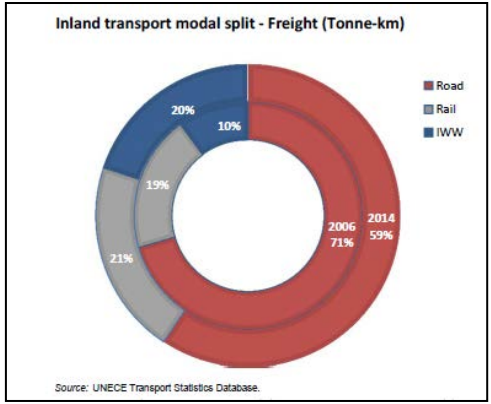
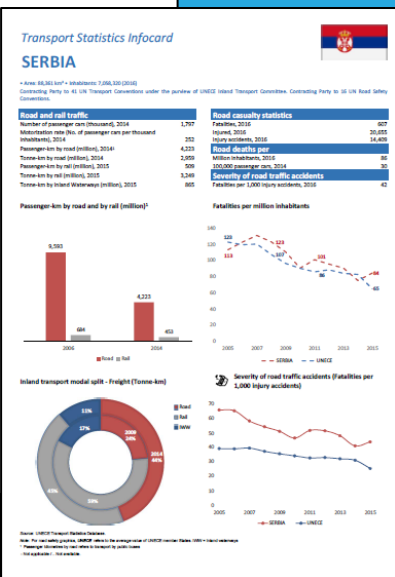
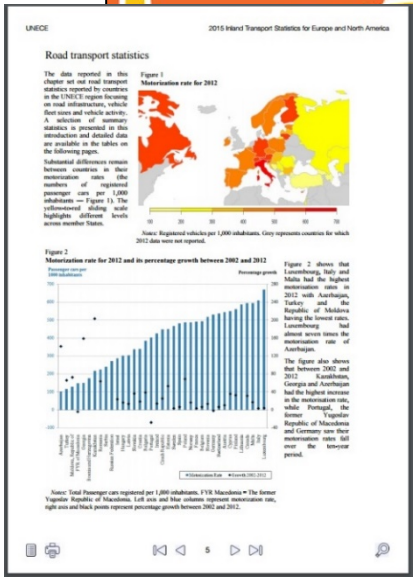
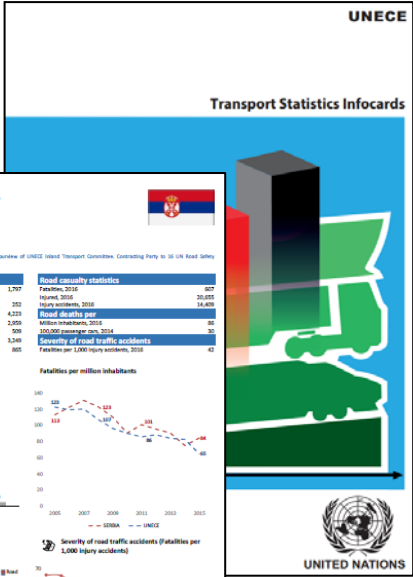
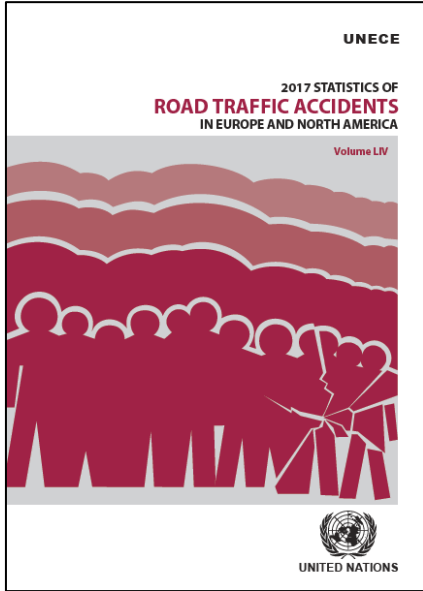
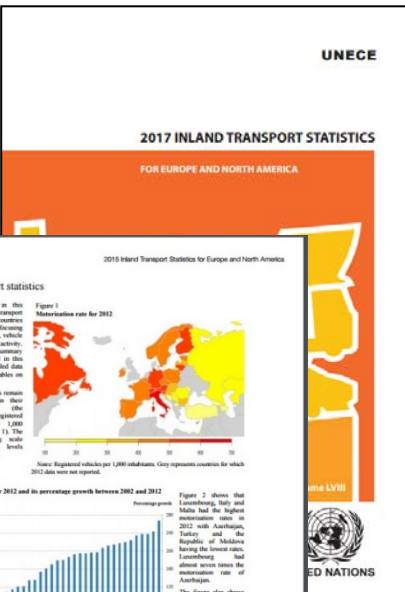


Updating Transport Statistics Glossary

- Informal Group of Experts established under WP.6; experts from 16 countries & many international organisations, led by UNECE, Eurostat and ITF
- Work organized by transport mode
- Many suggestions now made; modal coordinators and a consultant (employed by Eurostat) now consolidating responses
- Draft update to be presented and debated at WP.6 in June



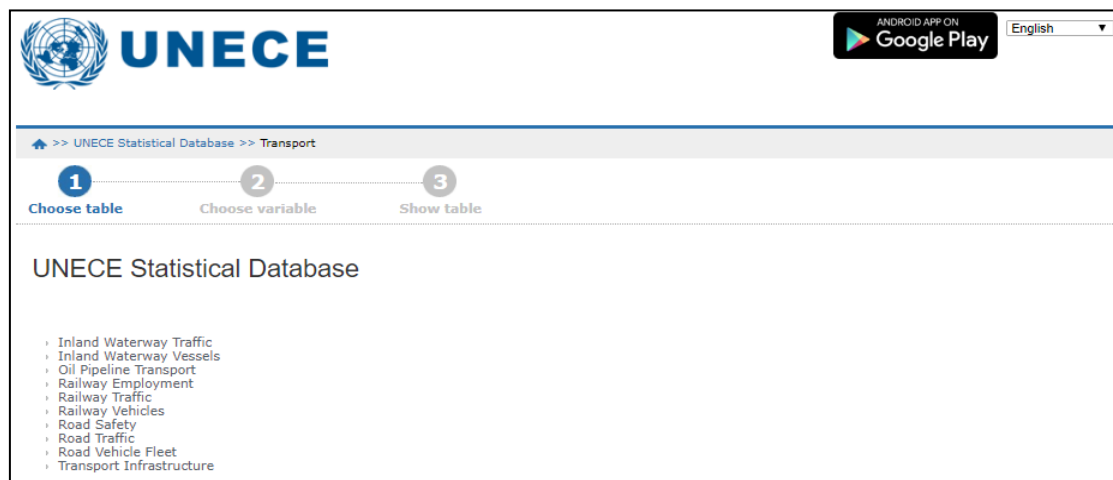
- **Inland Transport Statistics:** Published June 2017
- **Road Accident Statistics:** Published November 2017
- **Infocards:** produced for the ITC



Road deaths per	
Million inhabitants	91
100,000 passenger cars	22

Improved Data Dissemination

- Database now updated 3 times a year, latest January 2018
- Many more indicators added, and dissemination cubes simplified August 2017
- **Renewed outreach to all countries on data quality**
- New Bus and coach dataset
- New rail accident dataset



The screenshot shows the UNECE Statistical Database website. At the top left is the UNECE logo. To the right is a 'Google Play' button with the text 'ANDROID APP ON Google Play' and a language dropdown menu set to 'English'. Below the header is a navigation path: '>> UNECE Statistical Database >> Transport'. A progress indicator shows three steps: 1. Choose table (active), 2. Choose variable, and 3. Show table. The main content area is titled 'UNECE Statistical Database' and lists several categories with expandable arrows: Inland Waterway Traffic, Inland Waterway Vessels, Oil Pipeline Transport, Railway Employment, Railway Traffic, Railway Vehicles, Road Safety, Road Traffic, Road Vehicle Fleet, and Transport Infrastructure.

Data here: w3.unece.org/PXWeb/en



WP.6 on SDGs



3 GOOD HEALTH AND WELL-BEING



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



11 SUSTAINABLE CITIES AND COMMUNITIES



- Workshops on improving data & sharing country practices to achieve the transport SDGs.

- Montenegro October 2017 (Western Balkans + Moldova)
- Kazakhstan October 2017 (SPECA)
- Slovenia November 2017 (Danube Region)
- Georgia February 2018 (Georgia and Albania)
- Details at unece.org/trans/transport-and-the-sustainable-development-goals.html

- Engagement on data production & metadata for the SDG indicators, in particular 9.1.2 with ICAO and ITF



E- Censuses

- Unique international traffic censuses, comparable data on traffic flows on main European roads (AGR)
- E-Road: For 2015, data received from 21 countries
- Interactive map available unece.org/trans/main/wp6/e-roads_maps.html
- E-Rail: map to come



Questions?

Chair: Olga Kastlova Olga.Kastlova@mdcr.cz

Vice-Chair: Peter Smeets Psgm.Smeets@cbs.nl

Secretary: *Alex Blackburn* BlackburnA@un.org

