

9. Data gaps in transport data policy

*7th ITF International Transport
Statistics Meeting*

OECD Conference Centre – Paris, France

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Context

- New challenges: active mobility, new vehicles, new technology, gender issues, environmental impact, Covid-19 crisis
- Data are essential to understand what is happening and which actions need to be taken in order to improve the situation and find a solution to the problems arisen



Survey

- ITF identified some key variables of interest
- Data providers were asked if these data are already collected in their countries or if there is the intention to collect them in the future



Topics

- Transport infrastructure
- Transport equipment
- Traffic
- Transport measurement
- Environment/energy use
- Transport costs/prices



Results

- 48 replies
- Data available mainly for transport equipment and emissions
- Gaps for infrastructure, active mobility, transport costs



Next steps

- Share the results with ITF model team
- Collect the data available in the ITF database
- Identify the priorities for data that are currently unavailable but important for transport policies
- Help countries to collect these data



Thank you

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