

ITF Statistical Activities

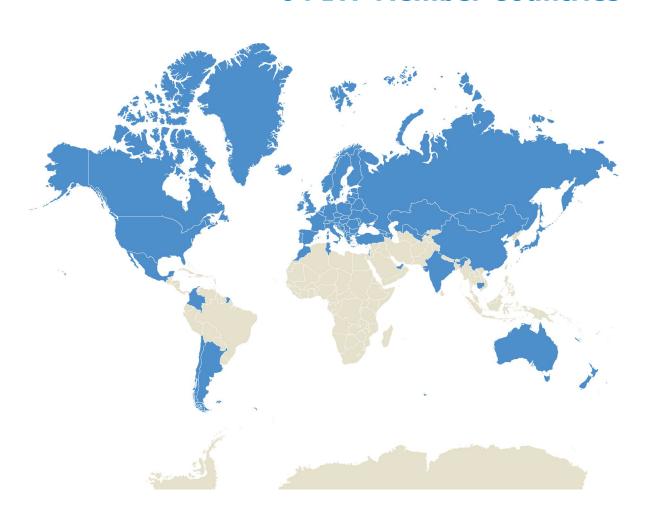
73rd UNECE- Working Party 6

Geneva June, 15 – 17 2022





64 ITF Member Countries



Last year

- Uzbekistan
- Colombia
- Mongolia

This year

• Cambodia

Observer

Brazil



ITF Data Collections

- Annual trends in the transport sector:
 - Modes: rail, road, IWW, pipelines, road safety
 - Years: 1970 2021
- ☐ Short-term transport trends:
 - Modes: rail, road, IWW
 - Quarters: Q1 1994 Q4 2021
- ☐ Investment in transport infrastructure:
 - Subjects: investment spending, maintenance expenditures and capital value
 - Modes: road, rail, IWW, maritime, airports
 - Years: 1992 2019
- □ Common Questionnaire



Transport Performance Indicators

90 indicators calculated on existing data

- Transport infrastructure
- Transport equipment
- Transport measurement
- Traffic
- Economic and social
- Safety
- Energy and Environment



Data Dissemination

OECD public statistics browser:

http://stats.oecd.org

•OECD iLibrary: http://www.oecd-ilibrary.org/statistics

•Key Transport Statistics Leaflet:

https://www.itf-oecd.org/key-transportstatistics-2021

•Stats Brief on Annual Trends:

https://www.itfoecd.org/sites/default/files/docs/road-freightgrow-2020-annual-trends.pdf

•Stats Brief on Global Trade: https://www.itf-oecd.org/signs-recovery-global-trade-august-2020











Statistics Brief

2021

Road freight volumes continued to grow in 2020, while freight transport for other modes slowed down compared to the 2017-2019 baseline period

- Rail tonne-kilometres declined in almost all ITF countries with available data for 2020 (Figure 1), with the greatest decrease in Latvia (-50%).
- Road freight transport increased in most countries (Figure 1), with tonne kilometres growing most in the Czech Republic (+35%).
- Container shipments at seaports stabilised in 2020 compared to the 2017-2019 baseline period in OECD countries, with a slight decrease of -0.1% for gross tonnage (Figure 2), whereas it had grown between 2010 and 2019 (+42%).
- Both rail and car passenger transport decreased in all ITF countries with available data (Figure 3), especially in Canada for rail (-86%) and Kazakstan for cars (-52%).
- ► Road fatalities decreased in almost all regions, most notably in European countrie

Inland freight trans

Freight volumes between the pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with pre-Covid baseline period (2017-2019) and 2020 have evolved with period (2017-2019) and (2017-2019) and (2017-2019) and (2017-2019) and (2017-2019) and (2017-201

For 29 ITF countries, rail freight contracted during the same period (-50% for Latvia, -39% for Moddova, -27% in Estonia, -23% in Luxenbourg and -17% in the Netherlands). However, it increased for 12 countries in 2020 from the baseline, especially in Greece (+32%), Croatia (+19%) and Bulgaria (-16%).

Only 15 of the 36 ITF countries with available 2020 data showed a decrease in road freight, while 19 countries showed increases over the same period. Azerbaijan road freight dropped the most among ITF (-48%), Glolwed by Portugal (-26%), Estonia (-23%) and hungary (-16%). The Czech Republic, on the contrary, had the largest increase (+35%), followed by Poland (+23%), Lithuania (+22%), Serbia and Rulosai (zhoth +18%).

Inland waterway freight decreased by 33% for Poland, by 32% in the Czech Republic and by 30% in Great Britain between the baseline period and 2020. Only eight countries increased their inlans waterway freight transport in 2020 with strong increases in Kacakistan (+136%) and in Normay (+124%) compared to the baseline. Inland waterway freight in Moldova and Lithuania also increases the 45% of 45%. respectively.



Additional Surveys

For the needs of our modelling exercises

Vehicle register and vehicle stock

- Gathering from different available sources
- Coverage is all countries
- Final results will be published

Travel survey

- Built a repository of countries travel surveys
- Not exhaustive



ITF Annual Transport Statistics Meeting

- Originally planed on 7-8 April 2022
- Postponed to 19-20 September 2022
- The previous agenda will be reviewed accordingly
- Task Force on data collection of emerging mobility patterns
- Transport satellite accounts guidelines
- CQ streamlining discussions



Thank you

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