# Data Sources on Coronavirus impact on transport

This page collates data sources for all inland transport modes (including public transport, road and rail network traffic, inland freight transport, vehicle registrations, road safety) as well as maritime and/or port traffic, produced on a short-term basis that give insights into the Coronavirus impact on transport systems. Most sources come from UNECE member State official sources.

See the blog page for some interesting examples, updated as data become available. Last updated on 19 May.

**New:** Provisional monthly road safety data for 20 countries have been collated into a dataset, see this new page.

Did we miss any relevant sources? Please send us an email.

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<td>1. An <a href="#">article</a> on impact of corona measure on mobility in the Netherlands.&lt;br&gt;2. <a href="#">Open data</a> on real-time traffic information, including Shapefiles.&lt;br&gt;3. <a href="#">Historical open data</a> on road traffic.</td>
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<td>Slovenia</td>
<td>Road transport</td>
<td>Statistical Office</td>
<td>Monthly</td>
<td>Public scheduled road passenger transport</td>
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<td>Slovenia</td>
<td>Road safety</td>
<td>Slovenia Traffic Safety Agency</td>
<td>Monthly</td>
<td>In Slovenian, Traffic Safety Agency provisional monthly data (including the current month) that are updated weekly.</td>
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<tr>
<td>Slovenia</td>
<td>Transport statistics</td>
<td>Statistical Office</td>
<td>Monthly/Quarterly</td>
<td>Passenger transport statistics</td>
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<td>Spain</td>
<td>Transport statistics</td>
<td>National Statistics Institute</td>
<td>Monthly</td>
<td>Passenger transport statistics</td>
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<td>In Spanish:</td>
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<td>Article on Road Safety during Easter</td>
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<td>Article on Road Traffic during Easter</td>
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<td>Coverage of Corona impact on traffic</td>
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<td>Spain</td>
<td>Road safety</td>
<td>Ministry of Interior</td>
<td>Monthly</td>
<td>Provisional road fatality data (fatalities within 24 hours of the crash).</td>
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<tr>
<td>Sweden</td>
<td>Rail transport</td>
<td>Transport Analysis</td>
<td>Quarterly</td>
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<td>Sweden</td>
<td>Road safety</td>
<td>Transport Styrelsen</td>
<td>Monthly</td>
<td>In Swedish</td>
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<td>Switzerland</td>
<td>Vehicle registrations</td>
<td>Federal Statistical Office</td>
<td>Monthly</td>
<td>Graph until March 2020</td>
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<tr>
<td>Switzerland</td>
<td>Key figures on road</td>
<td>Federal Statistical Office</td>
<td>Quarterly</td>
<td>In French and German, provisional data</td>
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<tr>
<td></td>
<td>goods transport</td>
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<td>performance</td>
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<tr>
<td>Switzerland</td>
<td>Key figures on rail</td>
<td>Federal Statistical Office</td>
<td>Quarterly</td>
<td>In French and German, provisional data</td>
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<td></td>
<td>transport performance</td>
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<tr>
<td>Switzerland</td>
<td>Transport Statistics</td>
<td>Federal Statistical Office</td>
<td>Daily or weekly</td>
<td>In German and French, a new set of experimental statistics, based on mobile phone data of volunteers. The focus is on personal mobility in terms of distances travelled per day and length of trip. In the coming weeks this will also include modal split information.</td>
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<td>First released 12 May, updated daily.</td>
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<tr>
<td>Switzerland</td>
<td>Road traffic counts</td>
<td>Federal Roads Office</td>
<td>Weekly</td>
<td>In French, German and Italian, traffic volume at 9 important counting stations, comparison between 2020 and 2019</td>
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<tr>
<td>Tajikistan</td>
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<td>Turkey</td>
<td>Vehicle registrations</td>
<td>Central Dissemination System</td>
<td>Monthly</td>
<td></td>
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<tr>
<td>Turkmenistan</td>
<td></td>
<td></td>
<td></td>
<td>Goods transport (in tonnes), for rail, road, water, pipeline and air.</td>
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</tr>
<tr>
<td>Ukraine</td>
<td>Transport statistics</td>
<td>State Statistical Service</td>
<td>Monthly (cumulative)</td>
<td>PKM by type of transport, until end 2019 (see also)</td>
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## Ukraine

<table>
<thead>
<tr>
<th>Country</th>
<th>Industry</th>
<th>Source</th>
<th>Frequency</th>
<th>Description</th>
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<tbody>
<tr>
<td>Ukraine</td>
<td>Freight statistics</td>
<td>State Statistical Service</td>
<td>Monthly</td>
<td>Volume of freight traffic;</td>
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</table>

## United Kingdom

<table>
<thead>
<tr>
<th>Country</th>
<th>Industry</th>
<th>Source</th>
<th>Frequency</th>
<th>Description</th>
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<tbody>
<tr>
<td>United Kingdom</td>
<td>Road transport</td>
<td>Highways England</td>
<td>Monthly</td>
<td>Summary data for all strategic roads (M and A; latest data currently February as of 3 April)</td>
</tr>
<tr>
<td>United Kingdom</td>
<td>Road traffic; rail traffic; urban transport</td>
<td>Department for Transport (contained in Cabinet Office daily briefings. Transport data not provided every day.)</td>
<td>Daily</td>
<td>Indicative road traffic and available public transport data, daily Methodology note on weekly and daily statistics.</td>
</tr>
<tr>
<td>United Kingdom</td>
<td>Vehicle registrations</td>
<td>GOV.uk</td>
<td>Monthly</td>
<td>Reported with 6-month lag</td>
</tr>
<tr>
<td>United Kingdom</td>
<td>Rail transport</td>
<td>Office of Rail and Road</td>
<td>Quarterly</td>
<td>Passenger data</td>
</tr>
<tr>
<td>United Kingdom</td>
<td>Road safety</td>
<td>Transport for London</td>
<td>Daily</td>
<td>Provisional daily road traffic collision fatalities, updated monthly</td>
</tr>
<tr>
<td>United Kingdom</td>
<td>Road Safety</td>
<td>Police Service of Northern Ireland</td>
<td>Daily</td>
<td>Daily road fatality data, updated weekly, with a detailed victim breakdown (by age, gender, road user etc);</td>
</tr>
<tr>
<td>United Kingdom</td>
<td>Urban transport</td>
<td>Transport for London</td>
<td></td>
<td>Public transport journeys by type of transport (data for 28-day periods, last period ended 1Feb2020 as of 3rd April)</td>
</tr>
<tr>
<td>United Kingdom</td>
<td>Urban transport</td>
<td>GOV.uk</td>
<td>Quarterly</td>
<td>Bus statistics</td>
</tr>
<tr>
<td>United Kingdom</td>
<td>Shipping</td>
<td>Office for National Statistics</td>
<td>Weekly</td>
<td>Port visits</td>
</tr>
<tr>
<td>United States of America</td>
<td>Transport Statistics</td>
<td>Bureau of Transportation</td>
<td>Weekly</td>
<td>Various weekly transport indicators, making comparisons against the previous week and the same week in 2019.</td>
</tr>
<tr>
<td>United States of America</td>
<td>Cross-border movements</td>
<td>Department of Transportation</td>
<td>Monthly</td>
<td>Border crossings US-Mexico, US-Canada, different modes</td>
</tr>
<tr>
<td>United States of America</td>
<td>Total</td>
<td>Transportation Security</td>
<td>Daily</td>
<td>Daily total passengers (arrivals into the USA) processed by the TSA</td>
</tr>
<tr>
<td>United States of America</td>
<td>Transport statistics</td>
<td>Bureau of Transportation</td>
<td>Monthly</td>
<td>Transportation services index, freight and passengers</td>
</tr>
<tr>
<td>United States of America</td>
<td>Road transport</td>
<td>Inrix</td>
<td></td>
<td>National traffic volumes during the crisis (commercial data provider)</td>
</tr>
<tr>
<td>United States of America</td>
<td>Rail transport</td>
<td>Department of Transportation</td>
<td>Monthly</td>
<td>Number of passengers transported, PKM</td>
</tr>
<tr>
<td>United States of America</td>
<td>Rail transport</td>
<td>Amtrak</td>
<td>Monthly</td>
<td>performance report (including passenger numbers, passenger miles, seat miles and train miles; latest February 2020 as of 6 April)</td>
</tr>
<tr>
<td>United States of America</td>
<td>Road safety</td>
<td>NYPD</td>
<td>Daily</td>
<td>New York City traffic crash data, including injuries and fatalities. Basic R-script to graph total fatalities by month.</td>
</tr>
<tr>
<td>United States of America</td>
<td>Road safety</td>
<td>City and County of San Francisco</td>
<td>Monthly</td>
<td>San Francisco fatal traffic crash data, collated monthly</td>
</tr>
<tr>
<td>United States of America</td>
<td>Road safety</td>
<td>City of Los Angeles</td>
<td>Daily</td>
<td>Los Angeles traffic collision database. Only information on traffic accidents, not on fatalities or injuries.</td>
</tr>
</tbody>
</table>

## United States of America

<table>
<thead>
<tr>
<th>Country</th>
<th>Industry</th>
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</table>

## Uzbekistan

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<tr>
<th>Country</th>
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</table>

## Other information:

For general resources from the International transport Forum, see https://www.itf-oecd.org/covid-19.

CCNR: Info on navigation on the Rhine: https://www.ccr-zkr.org/13070000-en.html#02

Transport Community Secretariat: https://www.transport-community.org/covid-19-news/. Twitter updates give regular information about border waiting times between EU and Western Balkan states https://twitter.com/EUWB6_TCT.

Google mobility reports for countries show mobility at transit stations: https://www.google.com/covid19/mobility/.


Article with link to Tomtom traffic index data for hundreds of cities, comparing 2019 and 2020 patterns https://www.theguardian.com/world/ng-interactive/2020/apr/27/the-traffic-data-that-shows-the-road-into-and-out-of-covid-19-lockdown. (Type the city name in the box towards the bottom of the article). Note that this measures differences in journey time compared with a zero-traffic situation. A 20% reduction in journey time does not imply a 20% traffic reduction.

Data on aviation traffic in Europe: https://www.eurocontrol.int/Economics/DailyTrafficVariation-States.html

Daily estimate of total vehicle miles travelled in United States counties: https://www.streetlightdata.com/VMT-monitor-by-county/#emergency-map-response


Activité récente sur l'espace

Alexander BLACKBURN
Collated Provisional Road Safety Data updated 17 Sep, 2020 • view change

Data Sources on Coronavirus impact on transport updated 17 Sep, 2020 • view change

Heini Amanda SALONEN
Data Sources on Coronavirus impact on transport updated 19 Jun, 2020 • view change

Alexander BLACKBURN
19 May road safety update updated 22 May, 2020 • view change

15 April: Road safety examples updated 16 May, 2020 • view change

Contributeurs à l'espace

• Alexander BLACKBURN (1 day ago)
• Heini Amanda SALONEN (92 days ago)
• Hakan VOLKAN (170 days ago)