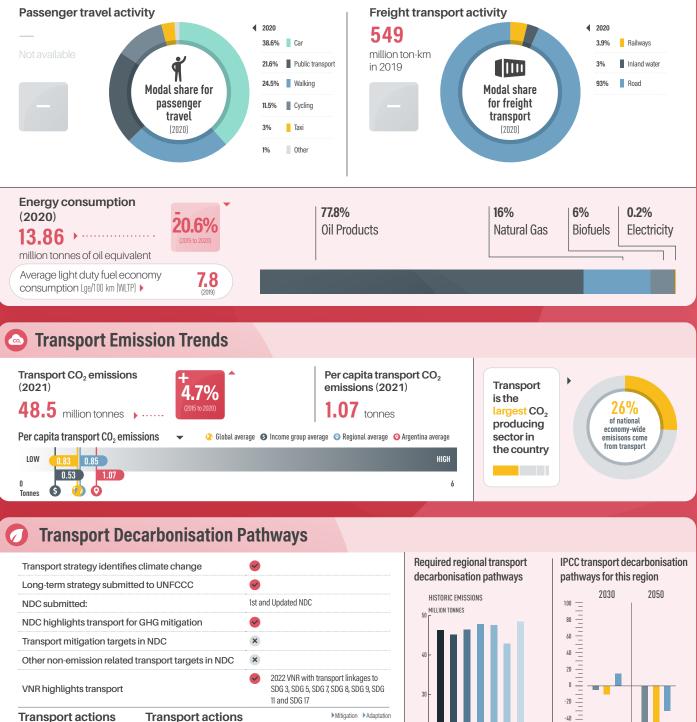
Argentina

Transport CO₂ emissions in Argentina increased nearly 5% from 2015 to 2021. In 2021, the country recorded per capita transport CO2 emissions above the regional and global average, at 1.07 tons. Transport is the largest CO₂ producing sector in the country, responsible for 26% of national CO₂ emissions. Biofuels represented 6% of Argentina's transport energy

Since the last edition of Argentina's transport fact et, the country submitted a long-term strategy to the UNFCCC and a new VNR, both including transport references. The country also adopted a National Sustainable Transport Plan, focused on modernising the public transport system and promoting an energy transition. There are also plans to expand the coverage of passenger and freight rail service. However, no walking or cycling strategies were identified on the national level







- Hvdrogen Transport energy efficency
- Renewal of road and rail infrastructure for
- better logistics and cross-border activities
- Promotion of vehicles adapted for people with disabilities and reduced mobility
- General transport Intelligent Transportation Program
 - planning Hydrogen

in NDC

Biofuels

Transport actions

to rail or inland waterways

General active mobility

General alternative fuels

General e-mobility

Improving load

▶ LPG/CNG/LNG

emission standards

Vehicle labelling

systems

- Vehicle scrappage Freight transport shifting Intelligent transport scheme Adaptation and resilience of transport systems Sustainable transport Education and Training capacity building Design Standards and Vehicle air pollution updates
 - Repair & Maintenance Risk assessment

20



Policy Areas: Indicators and Targets

Integrated Transport Planning	
National urban mobility framework (2022)	e
Sustainable urban mobility plans (2022)	e
Number of sustainable urban mobility plans (2022)	2 cities
Low emission zones (2022)	Not available

🏠 Walking

National walking strategies (2022)

🚲 Cycling

National walking strategies (2022) Cycling infrastructure in capital (2022)

300 km of separated bikelanes

Shared Mobility, Public Transport and Informal Transport

Bus rapid transit (2022)	122 km in 5 cities
Bus rapid transit daily passenger volume (2022)	1563 000
Urban rail (LRT, metro, tram) (2022)	74 km in 2 cities
Rapid Transit to Resident Ratio (2021)	6.1

🕕 Intercity Rail

Rail network (2019)	17 866 km
Rail travel activity (2017)	8 360.8 million-passenger-km
Rail freight activity (2017)	8 377 million ton-km
High-speed rail (2021)	Not available
High-speed rail travel activity (2021)	Not available
National plans for passenger and freight rail	<i>.</i>

senger and freight rail expansion (2022)

🔊 Target

Modernise and expand the rail network (including rail lines, stations and new rolling stock), reactivate former rail lines

🔰 Road Transport

Total road vehicles in use per 1,000 people (2020)	311.4
Average annual growth rate (from 2015 to 2020)	0.40%

Aviation (7

Air passengers carried (2020)	3.7 million people
Air freight activity (2020):	81.1 million ton-km
Carbon-accredited airports (2022)	1 airport
of which carbon neutral:	×

😩 Shipping

Liner shipping connectivity index (2021):	36
Container port traffic (2020):	1 990 008 TEU

🕐 Transport Energy Sources 8% Biodiesel, 12% Ethanol Biofuel blend mandate (2022)

Renewable energy (biofuels and electricity) share in transport (2020)	6.20%
Targeted % of renewable energy	Mandate cut to 5% biodiesel and 6% ethano

ol

Vehicle Technologies

Emission standards for LDVs (2020)	Euro 5
CO ₂ emissions performance for passenger cars (2020)	Not available
Targeted CO ₂ emissions performance	Not available
Regulatory environment ranking on used vehicles by UNEP (2021)	Banned
Electric vehicles (2022)	Not available
Share of electric vehicles in car sales (2022)	Not available
ICE phase-out targets:	×

(*) COVID-19

Strongest impact of COVID-19 on	(compared to pre-COVID-19 baseline)
trips to public transport	-79.1% Week of 29 March 2020
navigation request for walking	-90.3% Week of 29 March 2020
navigation request for driving	-87.3% Week of 29 March 2020
driven kilometres	-93.1% Week of 29 March 2020
Traditional transport infrastructure investment:	USD 1.19 billion
Clean transport infrastructure investment:	USD 0.00282 billion
Examples	

▶ Road work infrastructure investment in Buenos Aires

▶ Grant to shipyard Infrastructure investment

This fact sheet is part of the SLOCAT Transport, Climate and Sustainability Global Status Report 3rd Edition. Information shown in this country fact sheet is based on desk research and might not be complete or not show the most recent not be complete or not show the most recent status. The data has been collected to the best knowledge and availability. If no information was able to be retrieved, then 'Not available' is being indicated. The content does not represent the opinion of the SLOCAT Partnership on Sustainable, Low Carbon Transport. For more information, please visit tcc-gsr.com

ist of acro	nyms
DP	Gross-domestic product
DV	Heavy-duty vehicle
Έ	Internal combustion engine
DV	Light-duty vehicle
RT	Light-rail transit
DC	Nationally determined contribution
EU	Twenty-foot Equivalent Unit
NEP	United Nations Environment Programme
NFCCC	United Nations Framework Convention on Climat
NR	Voluntary national review of the Sustainable Dev
	Goals
/ITP	Worldwide harmonised light vehicles test proces