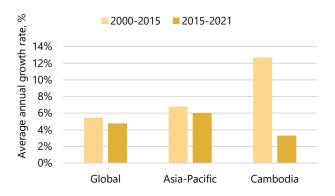


Cambodia

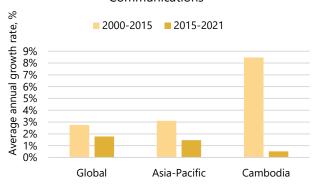
South-eastern Asia Lower middle income

SOCIO-ECONOMIC

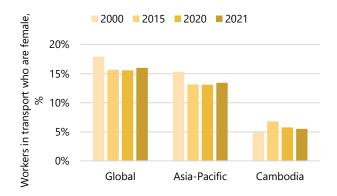
Gross Value Added by Transport, Storage, and Communications



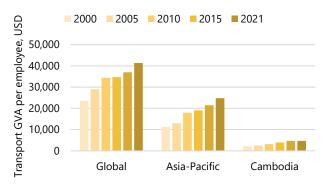
Employment in Transport, Storage, and Communications



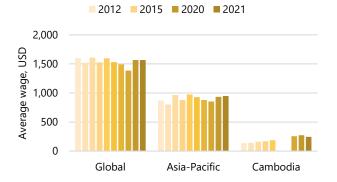
Female Employment in Transport, Storage, and Communications



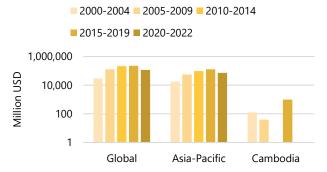
Gross Value Added per Employee in Transport, Storage, and Communications



Average Monthly Wages in Transport, Storage, and Communications



Transport Sector Public-Private Partnership Investments



References

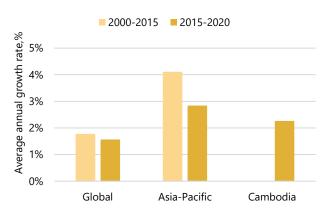
ATO National Database SEC-TIV-001 (UN Statistics Division 2023).
ATO National Database SEC-TRE-002 (ILO 2023).
ATO National Database SEC-TRE-014 (ILO 2023).
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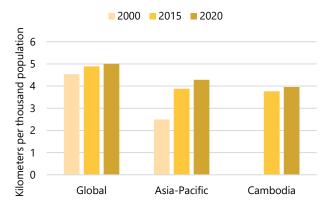


TRANSPORT INFRASTRUCTURE

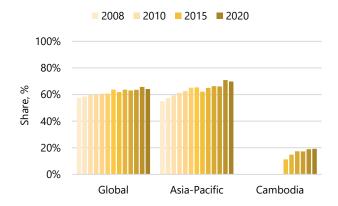
Annual Growth of Road Infrastructure



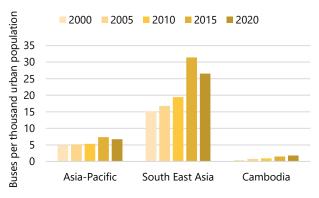
Road Infrastructure Availability per capita



Paved Road Ratio



Bus and Other Informal Public Transport Registrations per Thousand Urban Population



References

World Road Statistics (IRF 2023).

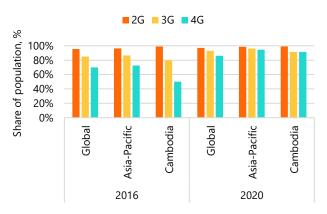
ATO National Database INF-TTI-019 (UIC 2023).

ATO National Database INF-UTI-001, INF-UTI-002, INF-UTI-003 (ITDP 2023). Rapid Transit Database (ITDP 2023).

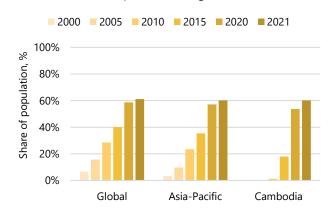
ATO National Database TAS-VEP-018 (Country Official Statistics).

ACCESS

Population Covered by Mobile Network

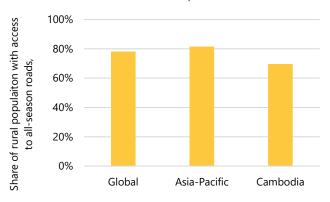


Share of Population Using the Internet





Share of Rural Population with Access to All-Season Roads, 2022

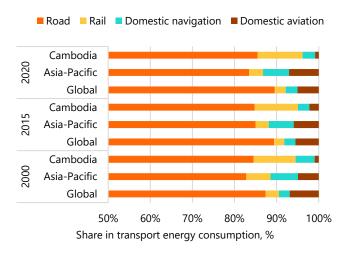


References

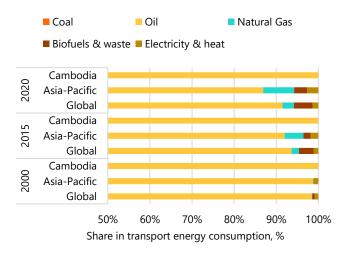
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CLIMATE CHANGE

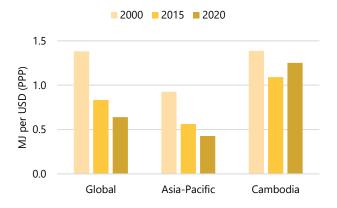
Transport Energy Consumption Share by Mode



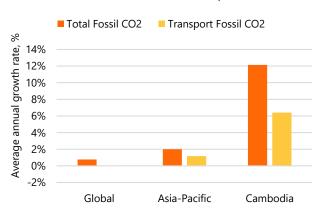
Transport Energy Consumption Share by Source



Transport Energy Intensity

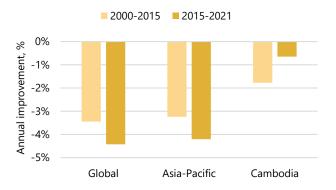


Annual Growth of CO2 Emissions, 2015-2021

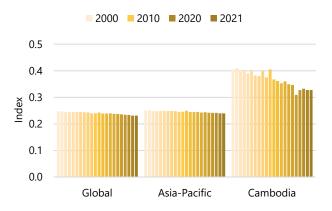




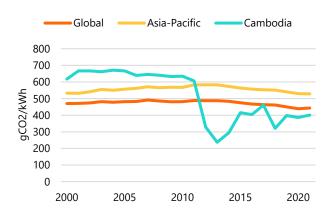
Annual Change of Transport CO2 Emissions Intensity with GDP



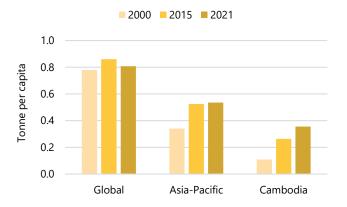
ND-GAIN Index for Infrastructure Vulnerability



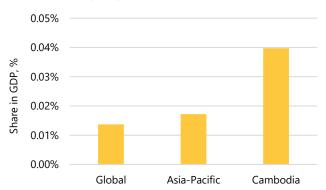
Grid Emission Factors



Transport CO2 Emissions per Capita



Multi-Hazard Expected Annual Damages to Roads, Rail, and Ports as Share of GDP



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ATO National Database CLC-VRE-016 (ESMAP 2023)

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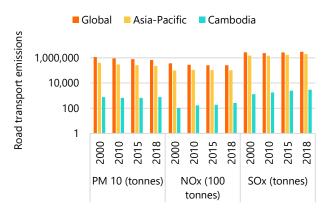
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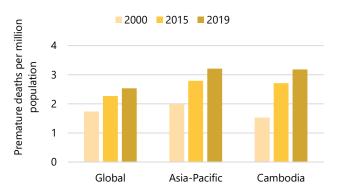
AIR POLLUTION

Road Transport Air Pollution





Death Rate due to Occupational Exposure to Diesel Engines



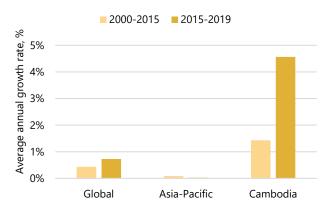
References

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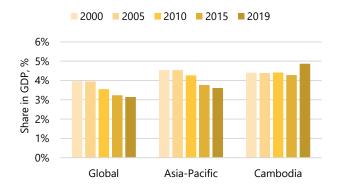
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ROAD SAFETY

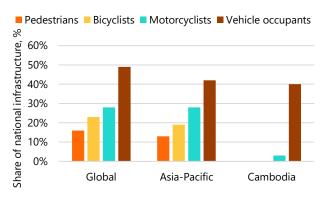
Annual Growth of Road Crash Fatalities



Cost of Road Crash Fatalities and Injuries as % of GDP



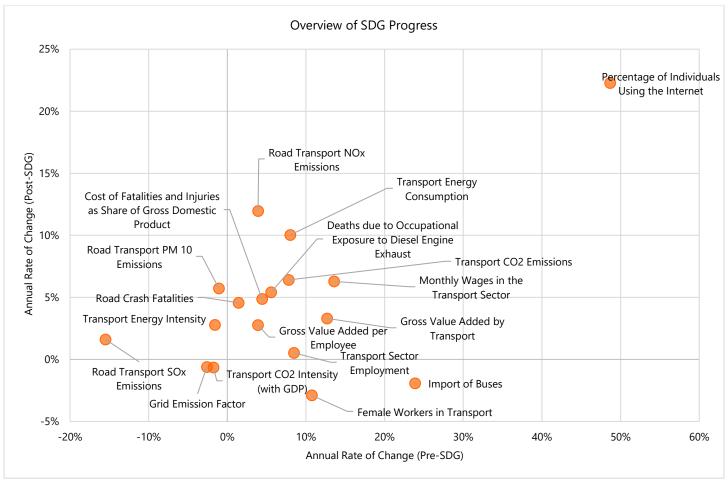
Share of National Infrastructure with 3-star or better rating



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ATO National Database RSA-RSI-001 (WHO 2019). ATO National Database RSA-RSI-012 (World Bank 2019). ATO National Database RSA-SRI-009, RSA-SRI-010, RSA-SRI-011, RSA-SRI-012, (IRAP 2023).





Indicator Years (Pre-SDG, Post-SDG) Road Crash Fatalities (2000-2015, 2015-2019), Cost of Fatalities and Injuries as Share of Gross Domestic Product (2010, 2019) [Note: number indicates cost as share of GDP], Road Transport PM 10 Emissions (2000-2015, 2015-2018), Road Transport NOx Emissions (2000-2015, 2015-2018), Road Transport SOx Emissions (2000-2015, 2015-2020), Renewable Energy Growth (2000-2015, 2015-2020), Transport Energy Intensity (2000-2015, 2015-2020), Gross Value Added by Transport (2000-2015, 2015-2021), Gross Value Added per Employee (2000-2015, 2015-2021), Transport Sector Employment (2000-2015, 2015-2021), Female Workers in Transport (2000-2015, 2015-2021), Monthly Wages in the Transport Sector (2011-2015, 2015-2021), Road Infrastructure (2000-2015, 2015-2021), Passenger and freight volumes (2010-2015, 2015-2021), Share of Paved Roads (2008-2015, 2015-2020), Population Covered by a Mobile Network, by Technology (2012-2014, 2016-2020), Percentage of Individuals Using the Internet (2000-2015, 2015-2021), Rapid Transit Kilometers (2000-2015, 2015-2020), Import of Buses (2003-2015, 2015-2022), Transport Fossil Fuel Subsidies (2010-2015, 2015-2021), Transport CO2 Emissions (2000-2015, 2015-2022)

Note

The Asian Transport Outlook (ATO) project collects, collates, and organizes data from publicly available official, as well as reputable and peer-reviewed secondary sources, which may contain incomplete or inconsistent data. It is important to note that the ATO does not generate data. Moreover, while the ATO carries out quality control and assurance of whether the data are truthfully reflected in the ATO, the ATO does not make any warranties or representations as to the appropriateness, quality, accuracy, or completeness of the data in the ATO databases, and in the knowledge products that are produced from such. Users are encouraged to scrutinize, verify, interpret, and judge the data before utilizing them.

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