

DATA SOURCE

UNIVERSAL ACCESS

Indicator	Source
Quality of roads [rank]	World Economic Forum; Global Competitiveness Report (Perception Survey)
Quality of railroad infrastructure [rank]	World Economic Forum; Global Competitiveness Report (Perception Survey)
Quality of port infrastructure [rank]	World Economic Forum; Global Competitiveness Report (Perception Survey)
Quality of air transport infrastructure [rank]	World Economic Forum; Global Competitiveness Report (Perception Survey)
Quality of air transport infrastructure [value: 1 = worst to 7 = best]	World Economic Forum; Global Competitiveness Report (Perception Survey)
Quality of port infrastructure [value: 1 = worst to 7 = best]	World Economic Forum; Global Competitiveness Report (Perception Survey)
Quality of railroad infrastructure [value: 1 = worst to 7 = best]	World Economic Forum; Global Competitiveness Report (Perception Survey)
Quality of roads [value: 1 = worst to 7 = best]	World Economic Forum; Global Competitiveness Report (Perception Survey)
Railways, passengers carried (million passenger-km)	World Bank, Transportation, Water, and Information and Communications Technologies Department, Transport Division
Air transport, passengers carried	International Civil Aviation Organization, Civil Aviation Statistics of the World and ICAO staff estimates.

EFFICIENCY

Indicator	Source
Energy consumption of transport relative to GDP (PPP) (GOE per dollar)	Source: International Energy Agency, Energy Balance, 2015; United Nations; World Bank (Unit of Measure: GOE energy consumption /\$1 GDP PPP constant 2011)
Logistics performance index - customs [value: 1 = low to 5 = high]	World Bank (Perception Survey)
Logistics performance index - customs [rank]	World Bank (Perception Survey)
Good governance index - Undue influence [value: 1 = worst to 7 = best]	World Economic Forum; Global Competitiveness Report (Perception Survey)
Good governance index - Undue influence value [rank]	World Economic Forum; Global Competitiveness Report (Perception Survey)
Liner Shipping Connectivity Index	United Nations Conference on Trade and Development
Air transport, freight (million ton-km)	International Civil Aviation Organization, Civil Aviation Statistics of the World and ICAO staff estimates
Container port traffic (TEU: 20 foot equivalent units)	Containerisation International, Containerisation International Yearbook

SAFETY

Indicator	Source
Mortality caused by road traffic injury (per 100,000 people)	World Health Organization, Global Status Report on Road Safety
Deaths by road user category - 4 wheeler [%]	World Health Organization, Global Status Report on Road Safety
Deaths by road user category - 2 or 3 wheeler [%]	World Health Organization, Global Status Report on Road Safety
Deaths by road user category - cyclist [%]	World Health Organization, Global Status Report on Road Safety
Deaths by road user category - others [%]	World Health Organization, Global Status Report on Road Safety
Deaths by road user category - pedestrian [%]	World Health Organization, Global Status Report on Road Safety

GREEN

Indicator	Source
Transport-related GHG emissions (million tonnes)	Source: International Energy Agency, CO ₂ Emissions from Fuel Combustion - Highlights, 2015 (Unit of Measure: Million Tonnes of CO ₂)
CO ₂ emission from transport relative to GDP (PPP) (kg per dollar)	Source: International Energy Agency, CO ₂ Emissions from Fuel Combustion - Highlights, 2015; World Bank (Unit of Measure: KG CO ₂ /\$1 GDP PPP constant 2011)
CO ₂ emission from transport (of which road) relative to GDP (PPP) (kg per dollar)	Source: International Energy Agency, CO ₂ Emissions from Fuel Combustion - Highlights, 2015; World Bank (Unit of Measure: KG CO ₂ /\$1 GDP PPP constant 2011)
PM _{2.5} air pollution, mean annual exposure (micrograms per cubic meter)	Brauer, M. et al. 2016. "Ambient Air Pollution Exposure Estimation for the Global Burden of Disease 2013." Environmental Science & Technology 50, no. 1: 79–88.
PM _{2.5} air pollution, population exposed to levels exceeding WHO guideline value (% of total)	Brauer, M. et al. 2016. "Ambient Air Pollution Exposure Estimation for the Global Burden of Disease 2013." Environmental Science & Technology 50, no. 1: 79–88.

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