

Standing Committee for Economic and Commercial Cooperation of the Organization of Islamic Cooperation (COMCEC)

COMCEC TRANSPORT AND COMMUNICATIONS OUTLOOK



COMCEC COORDINATION OFFICE October 2025

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The COMCEC Transport and Communications Outlook is a contribution of the COMCEC Coordination Office to enrich the discussions during the Transport and Communications Working Group Meetings.

COMCEC Strategy, adopted during the 4th Extraordinary Islamic Summit held in Makkah on 14-15 August 2012, envisages Working Group Meetings as one of the instruments for its implementation. Through the Working Groups, country experts get the chance of elaborating the issues thoroughly in the respective cooperation areas and sharing their good practices and experience. The Working Groups are established for each cooperation area defined by the Strategy, namely (i) Trade, (ii) Transport and Communications, (iii) Tourism, (iv) Agriculture, (v) Poverty Alleviation, and (vi) Finance.

The COMCEC Outlooks are prepared in each cooperation area of the Strategy with a view to explore the global trends and current situation in the OIC Member Countries in the respective area and enrich discussions during the Working Groups Meetings by providing up-to-date data.

The views expressed and conclusions reached in this publication do not necessarily reflect the official views of the COMCEC Coordination Office, COMCEC or the governments of OIC Member Countries.

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1. INTRODUCTION

There is a strong emphasis on transportation sector within the OIC (Organization of Islamic Cooperation) framework. First of all, one of three principles of the COMCEC Strategy, which is enhancing mobility, is directly related to transport. Secondly, transportation is explicitly affirmed as one of the three priority sectors by the COMCEC along with agriculture and tourism. Thirdly, it is one of the six cooperation areas specified by the COMCEC Strategy besides trade, tourism, agriculture, poverty alleviation, and finance.

Such an emphasis on the transport sector is not surprising, since it is crucial for economic and social development of the nations. From the point of view of households, people spend considerable time and money for traveling to fulfil a wide variety of purposes such as business, education, shopping, vacation, and socializing. According to Eurostat statistics, transportation activities account for 5% of the EU's gross domestic product (GDP) and employs more than 6 million people (Eurostat, 2022). In addition, transport expenditures correspond to 10.8% of a household's budget on average within the EU (Eurostat, 2023).

Problems and challenges associated with the transport industry are just as big as the transport industry itself. Regarding transportation infrastructure, developed countries try to maintain and improve their transportation network while developing and the least developed countries aim at developing a transport infrastructure to meet their basic needs. With respect to transportation finance and privatization, almost all countries suffer from insufficient public budgets and inefficient provision of transport services through public ownership and management. From environmental point of view, transportation is one of the biggest sources of greenhouse gas emissions and the rate of increase in transport emissions is quite high. In addition to these problems, other outstanding challenges like increasing traffic congestion, problems associated with the transportation safety and security, the lack of transit services are also noteworthy. Revealing these current challenges facing transportation sector, this brief Outlook, through a focused approach, attempts to provide an overview on how OIC Member Countries are performing in terms of transport and telecommunication sector.

The analyses within this Outlook include comparisons between the OIC Member Countries and other regions such as the European Union (EU), Latin America and the Caribbean, East Asia and Pacific, and the Organization for Economic Co-operation and Development (OECD). For more detailed analysis, the OIC Member Countries were divided into geographical regions such as OIC-Arab, OIC-Asia, and OIC-Africa when deemed necessary. Further information on this geographical classification is available at Table A.1 in the Appendix.

Information and communication technologies (ICT) is another critical area for economic and social development of countries. Radical developments in ICT during the second half of the 20th century have significantly changed the way information is gathered, stored, processed and transferred and thus accelerated the process of transformation into information society. As technologies such as telegraph, telephone, radio and television have created unprecedented communication opportunities when they were invented, Internet has deeply affected the ways people communicate.

Internet usage has been rapidly increasing throughout the world. Governments try to develop fixed and mobile internet infrastructures and increase internet usage rates in their countries. However, distribution of both supply of and demand for internet are not evenly distributed across and within countries. Telecommunication section of the Outlook summarizes the developments about telecommunications in the world and OIC Member Countries by representing data on telephone and internet penetration rates.

2. TRANSPORT, LOGISTICS, AND TRADE

The increased per capita income and mobility needs of the households, trade globalization, deregulation and privatization trends in transportation infrastructure and services, and the technological progress in vehicle technology have all contributed to the high growth rate of the transportation industry.

International Transport Forum (ITF) estimates that the global trade-related freight volume will be over 300,000 (in billion tonne-km) by 2050. Maritime transport is more characterized by movement of freights as almost 85% of global trade is carried by sea in terms of weight. Therefore, increasing international trade will result in unprecedented challenges for the transport infrastructure, especially for ports. According to ITF projections, tonnes of goods loaded and unloaded at ports will be around 66 billion tonnes by 2050 (OECD/ITF, 2015).

With regard to the surface transport, worldwide road and rail passenger travel is expected to reach 30,000 and 19,000 (in billion tonne-km) by 2050. This increase mainly comes from non-OECD economies which will represent as much as 80% of global surface freight volumes by 2050 (OECD/ITF, 2015).

Table 2.1 highlights the notable developments and trends in various modes of the transport industry, categorizing them under "Transport in general," "Maritime transport," "Air transport," "Road transport," and "Rail transport. Increasing international trade creates demand for more efficient systems, but challenges such as insufficient policy frameworks, public funding shortfalls, and reliance on oil persist. Aging infrastructure, environmental concerns, deregulation, and security threats also shape the industry's landscape, indicating a need for innovative solutions.

Key trends in maritime transport include containerization, larger vessels, and the dominance of international and regional hub ports, which reflect the ongoing shift towards more centralized and efficient shipping routes. Maritime transport also faces the influence of major global shipping lines, rising trade with China, and increased liquefied natural gas (LNG) and liquefied petroleum gas (LPG) trade. This sector is closely tied to global economic stability and has been impacted by recent global crises, which emphasize the importance of resilient supply chains.

The airline industry is increasingly interconnected through alliances and mergers, and the influence of low-cost carriers has reshaped the market, making air travel more accessible. Road transport's notable challenges primarily involve environmental concerns, such as rising greenhouse gas emissions and urban congestion. The focus on road safety and the high dependence on personal vehicles indicate a need for sustainable transport alternatives and infrastructure improvements, especially in densely populated areas.

High-speed rail networks are increasingly viewed as a sustainable alternative to air and road travel for short-to-medium distances, particularly in densely populated or interconnected regions. However, the initial infrastructure investment is substantial, and maintenance can be costly, requiring long-term financial commitment from both the public and private sectors. Integrating rail into multimodal transport corridors supports seamless transitions between different transport modes enabling efficient and faster movement of goods. This multimodal approach is particularly beneficial for landlocked countries, which rely heavily on rail to access international markets. It also aligns with the goals of reducing carbon footprints, as rail is generally more energy-efficient than road transport.

Table 2.1: Notable developments and trends in transport industry

Transport Mode	Notable challenges and trends
Transport in general	Increasing international trade Lack of national policy frameworks Lack of assured public funding Need for increased private-sector investments Aging infrastructure Environmental effects of transportation Deregulation and privatization Oil dependency Terrorism and security concerns
Maritime transport	Containerization Increasing vessel sizes Rise of international and regional hub ports Operations of major ports by major shipping lines Trade with China Global crisis Increase of LNG and LPG trade
Air transport	Airline alliances Inclusion of aviation into EU ETS Airport privatizations and rise of global airport companies Air cargo: fast, reliable, and cheaper than before Rise of low cost carriers Mergers and acquisitions Fall of state-owned airlines
Road transport	Increasing greenhouse gas emissions Congestion in big cities Emphasis on road safety Car dependency
Rail transport	Deregulation of rail industry Implementation of high-speed railway network Multimodal trade corridors through rail network

Transport infrastructure is crucial for both economic and social development of the nations and "quality infrastructure is a key pillar of international competitiveness" (OECD, 2012). It is therefore not surprising to see that developing transport infrastructure is assessed as a powerful instrument for a wide variety of policy goals such as reducing logistics costs, poverty (through enhancing rural road infrastructure) and congestion, and enabling the mobility of the workforce, etc. The problems associated with the transport infrastructure vary across the nations. For developed nations, for example, the major transportation problem is to sustain the aging infrastructure in the most cost-effective way and to maintain their competitive power through efficient transport networks. For least developed nations, the major concern is to establish a transportation infrastructure by meeting at least the basic needs.

Table 2.2 presents the variation in the quality of transport infrastructure and services in terms of indexes among the OIC Member Countries. The indexes range from 1 to 7, where 1 represents the extremely underdeveloped infrastructure and 7 stands for extensive and efficient infrastructure by international standards. Countries like the United Arab Emirates (6.22) and Qatar (5.89) have high road quality scores, indicating well-developed road networks. In contrast, some African OIC Member Countries, such as Sierra Leone (2.97), score lower, reflecting infrastructure challenges.

Second column of Table 2.2 shows the indexes for the quality of roads whereas the rest of the columns provide comparable indexes for railroad, air transport, seaport and public transport services, respectively. Efficiency in train services varies significantly, with Saudi Arabia scoring 5.31, indicating strong rail service performance. However, many Gulf countries (e.g., Qatar, Oman) lack substantial rail services, shown as "N/A". High efficiency in air transport is notable in Qatar (6.10) and Bahrain (5.64), aligning with these countries' investment in major international hubs. Other countries, especially in Sub-Saharan Africa, display lower scores, suggesting limited or less efficient air transport options. UAE (5.47) and Indonesia (5.48) excel in seaport service efficiency, likely due to their strategic positions in global maritime trade. In contrast, countries without a significant coastline, or those with less developed port facilities, scored lower. Gulf countries generally lead in transport infrastructure quality across the board, reflecting their investments in connectivity and logistics infrastructure, while many Sub-Saharan and lower-income OIC Member Countries face infrastructure development challenges

Table 2.2: Quality of roads and efficiency of transportation (2024)

Country	Quality of roads, 1-7 (best)	Efficiency of train services, 1-7 (best)	Efficiency of air transport services, 1-7 (best)	Efficiency of seaport services, 1-7 (best)	Efficiency of public transport services, 1-7 (best)
United Arab	6.22	5.12	6.13	5.47	5.52
Emirates					
Qatar	5.89	N/A	6.10	5.30	5.56
Oman	5.76	N/A	5.30	5.04	5.04
Saudi Arabia	5.69	5.31	5.46	4.92	4.66
Egypt, Arab Rep.	5.53	4.78	5.36	5.01	4.82
Bahrain	5.47	N/A	5.64	4.77	4.29
Indonesia	5.20	5.26	5.48	5.25	5.05
Malaysia	5.16	4.84	5.27	4.94	4.54
Türkiye	5.11	3.57	5.71	4.65	4.41
Azerbaijan	5.01	5.17	5.11	4.50	5.25
Benin	5.00	2.25	4.74	4.92	4.72
Jordan	4.94	2.98	5.51	4.58	4.65
Cote d'Ivoire	4.64	3.42	4.61	4.27	4.34
Albania	4.63	2.10	5.20	4.66	4.00
Morocco	4.62	4.48	4.74	4.49	3.65
Uzbekistan	4.50	4.73	4.76	3.29	4.81
Tajikistan	4.25	3.75	4.00	2.24	4.49
Pakistan	4.10	3.90	4.52	4.21	4.23
Senegal Banaladash	3.90	3.66	4.24	3.81	3.57
Bangladesh	3.76	3.44	4.31	3.76	3.10
Kuwait Tunisia	3.74 3.70	N/A 2.92	4.73 3.49	3.89 3.62	3.75 2.66
Algeria	3.69	3.83	3.58	3.38	3.61
Kazakhstan	3.56	4.02	4.53	2.70	4.16
Iran, Islamic	3.54	3.38	3.28	3.80	3.57
Rep. Kyrgyz Republic	3.34	2.30	3.42	1.37	3.63
Cameroon	3.25	3.25	3.45	3.57	3.46
Sierra Leone	2.97	N/A	2.85	2.96	2.63
Nigeria	2.91	2.55	3.76	2.70	2.98
Mali	2.84	2.85	4.28	2.83	3.70
Lebanon	2.62	N/A	4.35	3.58	1.95
OIC AVG.	4.37	3.75	4.64	4.02	4.09
African Group	3.64	3.00	3.99	3.58	3.63
Arab Group	4.99	4.38	5.04	4.42	4.54
Asian Group	4.13	3.47	4.34	3.77	3.93
OIC Maximum	United Arab Emirates	Saudi Arabia	United Arab Emirates	United Arab Emirates	Qatar
OIC Minimum	Lebanon	Albania	Sierra Leone	Kyrgyz Republic	Lebanon

Source: Travel & Tourism Development Index 2024 (World Economic Forum, 2024)

Transport infrastructure, logistics services, and trade go hand in hand and nations that are able to deliver their products in the cheapest, fastest, and the most reliable way through their efficient logistics infrastructure and services gain competitive advantage in the global trade. That is why, as a historical fact, trade capitals of the world have been those cities and countries with better accessibility and connectivity. The rapid growth of world trade after World War II as a result of decreasing transportation costs (Hummels, 2007) is another implication of the linkage between trade and logistics (Hummels, 2007).

As underlined above, quality of logistics infrastructure and services is a major determinant in terms of shares of countries in the global trade. In this section some important measures with respect to trade and logistics will be analysed to better understand the current situation of the OIC Member Countries.

The most widely used measure for logistics performances of the countries is the World Bank Logistics Performance Index (LPI). As can be seen in Table 2.3 The United Arab Emirates (UAE) leads with an LPI score of 4.00, reflecting its advanced logistics infrastructure, supported by high scores in infrastructure (4.10) and timeliness (4.20). The UAE's strategic location and investments in logistics hubs, like the Jebel Ali Port, contribute significantly to its high performance. Malaysia (3.60) and Bahrain (3.50) rank close to each other, with Malaysia slightly ahead in areas like international shipments and customs. Both countries leverage well-developed trade infrastructures, making them crucial nodes in Southeast Asia and the Middle East, respectively. Saudi Arabia and Türkiye, both scoring 3.40, show strengths in infrastructure and tracking, benefiting from modern logistics frameworks and extensive transport networks. The countries in the bottom of the list face several challenges like significant infrastructure degradation, limited infrastructure investment and persistent security challenges. These limitations directly affect the logistics performance of the countries.



Table 2.3: 2023 LPI scores of the OIC Member Countries

Countr	у	LPI Score	Customs Score	Infrastructure Score	International Shipments Score	Logistics Competence and Quality Score	Timeliness Score	Tracking and Tracing Score	Year
United	Arab	4.00	3.70	4.10	3.80	4.00	4.20	4.10	2023
Emirates		2.60	2.20	2.60	2.70	2.70	2.70	2.70	2022
Malaysia		3.60	3.30	3.60	3.70	3.70	3.70	3.70	2023
Bahrain		3.50 3.50	3.30 3.10	3.60 3.80	3.10 3.10	3.30 3.90	4.10 3.50	3.40 3.60	2023 2023
Qatar Saudi Arabi	0	3.40	3.10	3.60	3.30	3.30	3.60	3.50	2023
Türkiye	d	3.40	3.00	3.40	3.40	3.50	3.60	3.50	2023
Oman		3.30	3.00	3.20	3.40	3.20	3.10	3.90	2023
Kuwait		3.20	3.20	3.60	3.20	2.90	2.80	3.30	2023
Egypt, Arab	Ran	3.10	2.80	3.00	3.20	2.90	3.60	2.90	2023
Indonesia	кер.	3.00	2.80	2.90	3.00	2.90	3.30	3.00	2023
Benin		2.90	2.70	2.50	2.90	3.00	2.70	3.20	2023
Lebanon		2.72	2.38	2.64	2.80	2.47	3.18	2.80	2018
Brunei		2.71	2.62	2.46	2.51	2.71	3.17	2.75	2018
Darussalam	1	, _		2.10	2.51	2., 1	5.17	, 0	2010
Djibouti		2.70	2.60	2.30	2.50	2.80	3.60	2.70	2023
Kazakhstan	l	2.70	2.60	2.50	2.60	2.70	2.90	2.80	2023
Jordan		2.69	2.49	2.72	2.44	2.55	3.18	2.77	2018
Maldives		2.67	2.40	2.72	2.66	2.29	3.32	2.60	2018
Bangladesh		2.60	2.30	2.30	2.60	2.70	3.00	2.40	2023
Guinea-Biss	au	2.60	2.70	2.40	2.90	2.90	2.40	2.30	2023
Mali		2.60	2.60	2.00	2.60	2.50	3.10	2.70	2023
Nigeria		2.60	2.40	2.40	2.50	2.30	3.10	2.70	2023
Uzbekistan		2.60	2.60	2.40	2.60	2.60	2.80	2.40	2023
Uganda		2.58	2.61	2.19	2.76	2.50	2.90	2.41	2018
Tunisia		2.57	2.38	2.10	2.50	2.30	3.24	2.86	2018
Comoros		2.56	2.63	2.25	2.49	2.21	2.80	2.93	2018
Morocco		2.54	2.33	2.43	2.58	2.49	2.88	2.51	2018
Albania		2.50	2.40	2.70	2.80	2.30	2.50	2.30	2023
Algeria		2.50	2.30	2.10	3.00	2.20	2.60	2.50	2023
Guinea		2.50	2.40	2.40	2.20	2.70	2.50	2.70	2023
Tajikistan		2.50	2.20	2.50	2.50	2.80	2.90	2.00	2023
Togo		2.50	2.30	2.30	3.00	2.40	2.80	2.30	2023
Pakistan		2.42	2.12	2.20	2.63	2.59	2.66	2.27	2018
Chad		2.42	2.15	2.37	2.37	2.62	2.62	2.37	2018
Turkmenist	tan	2.41	2.35	2.23	2.29	2.31	2.72	2.56	2018
Gabon		2.40	2.00	2.20	2.60	2.00	3.00	2.50	2023
Guyana		2.40	2.30	2.40	2.10	2.60	2.60	2.20	2023
Iraq		2.40	2.10	2.20	2.50	2.20	3.00	2.40	2023
Sudan		2.40	2.10	2.30	2.40	2.40 2.40	2.70	2.30	2023
Burkina Fas Gambia, The		2.30 2.30	2.00	2.30	2.40 2.60		2.40	2.20	2023 2023
Iran, Islami		2.30	1.80 2.20	2.30 2.40	2.40	2.30 2.10	2.60 2.70	2.40 2.40	2023
Kyrgyz Rep	-	2.30	2.20	2.40	2.40	2.20	2.40	2.30	2023
Mauritania		2.30	2.10	2.00	2.20	2.50	2.40	2.50	2023
Syrian Republic	Arab	2.30	2.20	2.20	2.30	2.20	2.50	2.30	2023
Senegal		2.25	2.17	2.22	2.36	2.11	2.52	2.11	2018
Yemen, Rep		2.20	1.70	1.90	1.70	2.60	2.80	2.30	2023
Cameroon		2.10	2.10	2.10	2.20	2.10	2.10	1.80	2023
Sierra Leon	e	2.08	1.82	1.82	2.18	2.00	2.34	2.27	2018
Niger		2.07	1.77	2.00	2.00	2.10	2.33	2.22	2018
Somalia		2.00	1.50	1.90	2.40	1.80	2.30	1.80	2023
Afghanistan	1	1.90	2.10	1.70	1.80	2.00	2.30	1.60	2023
Libya		1.90	1.90	1.70	2.00	1.90	2.20	1.80	2023

Source: Compiled by the author from the World Bank World Development Indicators (The World Bank, 2024b)

Logistics costs have become more important over time for two main reasons. Firstly, the tendency to shift the production facilities abroad to enjoy lower labor costs necessitates more movement of goods (e.g., raw materials and final products). Secondly, with decreasing tariffs, logistics costs increase in ad valorem terms and turn into an important factor in the prices of products. That is why, the nations which have the aim of increasing their international trade should improve their logistics capabilities.

Figure 1 illustrates the relationship between the Logistics Performance Index (LPI) scores and merchandise exports for OIC Member Countries. The chart highlights a positive correlation between a country's LPI score and its volume of merchandise exports, suggesting that stronger logistics infrastructures tend to support higher export volumes. Higher LPI scores, as seen in countries like the UAE and Malaysia, are associated with robust logistics networks that streamline supply chains, which is reflected in their substantial export values. In contrast, countries with lower LPI scores tend to have more limited exports, likely due to logistical constraints that hinder efficient movement of goods. This data underscores the strategic value of improving logistics infrastructures to enhance trade capacity among OIC Member Countries

1.000.000 Saudi Arabia United Arab Emirates Indonesia Turkive Malaysia 100.000 Merchandise exports 2023(LN) Cuwait C Oman Egypt, Arab Rep. Bahrain million US Dollars) 10.000 1.000 100 10 1,50 2.00 2,50 3,00 3,50 4,00 4,50 LPI 2023

Figure 1: Merchandise exports (in million US dollars and natural logarithms) and LPI scores in OIC Member Countries (2023)

Source: Author from the World Bank World Development Indicators (The World Bank, 2024b)

Another measure is the World Bank's Liner Shipping Connectivity Index (LSCI), which aims at capturing a country's level of integration into the existing liner shipping network. Table 2.4 provides an overview of LSCI scores among OIC Member Countries from 2014 to 2021. As can

be seen in the table, Malaysia has the highest LSCI score at 98.68, indicating it has the most developed maritime connectivity among the OIC Member Countries listed. The United Arab Emirates (73.94) and Saudi Arabia (69.45) also rank highly, reflecting strong connectivity due to strategic locations and advanced port infrastructures. Countries like Türkiye (61.50), Morocco (69.3), and Egypt (66.67) have moderate LSCI scores, showing reasonable maritime connectivity but room for improvement compared to top-ranking countries. There is a noticeable range in LSCI scores, from Malaysia's high of 98.68 to Albania's low of 4.37, underscoring significant disparities in maritime connectivity within OIC Member Countries.

One implication of Table 2.4 is that the best performing countries have large transshipment ports (e.g. Malaysia, Morocco, and Egypt) and gateway ports (e.g. Malaysia, Saudi Arabia, and Türkiye). Secondly, the least performing countries are either not located on the main liner shipping services or lack the physical and operational capacity to serve large container ships (COMCEC, 2015). The countries at the bottom face significant challenges such as limited port capacity, lower economic investment, and restricted integration within major global shipping routes.

Table 2.4 LSCI scores for OIC Member Countries, exc. landlocked countries (2014-2021) Index (Maximum 2004=100)

				Ye	ar			
Country	2014	2015	2016	2017	2018	2019	2020	2021
Malaysia	88.85	91.97	90.94	92.89	93.91	98.18	99.50	98.68
United Arab Emirates	64.03	69.05	70.10	71.81	71.70	72.13	76.50	73.94
Saudi Arabia	53.78	50.98	52.73	56.75	57.83	64.61	70.00	69.45
Morocco	57.83	58.29	61.19	66.39	62.54	62.04	68.05	69.30
Egypt, Arab Rep.	55.63	55.54	56.08	56.93	55.21	61.17	68.51	66.67
Türkiye	55.28	51.27	55.84	56.73	55.61	57.67	60.81	61.50
Oman	45.12	42.66	51.89	55.73	55.46	52.62	60.72	59.30
Lebanon	38.79	37.39	37.49	40.12	41.91	43.17	33.18	41.55
Qatar	7.95	10.47	8.29	27.34	34.70	34.05	36.85	37.73
Togo	20.04	26.53	33.16	33.69	33.92	34.61	36.57	36.24
Djibouti	21.56	26.58	31.60	27.38	31.82	32.70	32.50	34.13
Pakistan	28.47	33.75	33.67	33.93	33.99	33.94	40.78	34.11
Jordan	23.06	26.47	25.47	26.75	34.47	33.33	33.97	33.86
Indonesia	35.09	34.47	33.27	44.15	43.20	45.66	34.91	32.71
Iraq	8.80	10.40	11.44	23.93	24.61	24.27	34.39	32.30
Bahrain	23.07	21.43	10.69	30.19	29.73	9.31	25.12	31.71
Iran, Islamic Rep.	19.91	26.88	29.86	35.70	18.41	18.08	31.24	31.08
Nigeria	22.58	23.66	23.00	21.23	21.29	21.53	21.25	20.77
Cote d'Ivoire	22.46	21.57	20.64	18.98	19.61	19.97	19.98	19.28
Benin	17.02	17.64	17.63	18.12	18.85	17.95	18.40	19.14
Cameroon	16.75	13.54	16.78	15.38	24.45	15.41	18.95	18.53
Senegal	14.02	16.61	16.67	18.66	17.09	16.88	17.03	17.54
Bangladesh	9.64	11.74	11.29	11.34	13.16	12.19	13.80	14.67
Mozambique	13.36	11.61	11.45	10.87	11.32	12.08	14.55	14.13
Gabon	9.99	10.03	12.64	12.42	12.34	13.07	12.46	12.90
Libya	17.10	13.38	9.03	13.35	13.09	12.97	12.40	12.37
Algeria	11.41	13.11	13.46	12.28	12.09	12.60	12.84	12.23
Kuwait	11.28	10.53	9.98	12.80	11.70	11.54	11.28	10.23
Somalia	6.34	7.68	8.93	11.12	8.16	8.47	10.13	9.65
Guinea	7.93	10.42	10.97	12.28	11.17	14.88	7.88	9.17
Suriname	9.20	9.05	9.07	9.02	8.48	8.91	8.78	8.90
Guyana	9.09	8.94	9.65	10.18	9.53	8.78	8.21	8.90
Syrian Arab Republic	14.76	12.87	14.44	9.67	9.43	8.98	8.69	8.39
Sudan	13.28	16.80	18.43	19.14	10.03	8.91	9.52	8.38
Sierra Leone	10.19	8.43	7.92	8.44	7.10	6.51	12.79	7.34
Maldives	1.83	7.42	7.25	7.08	6.91	7.07	7.22	7.31
Brunei Darussalam	6.23	6.00	5.94	5.60	5.20	6.87	6.54	6.85
Gambia, The	10.04	8.03	6.66	6.35	6.81	6.50	6.17	6.64
Yemen, Rep.	20.50	15.81	9.04	8.76	5.94	7.85	7.75	6.56
Mauritania	6.70	7.43	7.86	12.61	7.19	7.54	6.17	6.05
Гunisia	7.59	8.16	7.55	7.67	7.48	7.18	6.15	5.62
Comoros	6.22	6.23	5.69	5.17	5.32	5.93	6.13	4.94
Guinea-Bissau	4.27	4.83	4.60	4.38	4.37	4.29	4.06	4.89
Albania	4.82	4.73	5.73	4.01	4.32	6.16	4.20	4.37

Source: Compiled by the author from UNCTAD Statistical Database (UNCTAD, 2024)

Figure 2 illustrates the trend of average liner shipping connectivity (LSC) scores across OIC regions from 2006 to 2021. The world average shows a consistent upward trend in LSCI over the years, reflecting the general improvement in global shipping connectivity. This trend suggests increasing investments in port infrastructure, container capacity, and improved shipping networks worldwide. The Arab Group maintains comparatively good connectivity with a steady increase in LSCI values. This indicates that ports in the Arab region, such as those in the UAE and Egypt, are well-integrated into the global shipping network. The Asian Group demonstrates growth similar to the Arab Group which is likely driven by expanding infrastructure and economic growth in countries like Malaysia. The African Group shows the lowest connectivity throughout the period, with only modest gains. This suggests that African OIC Member Countries face more significant challenges in integrating into global shipping networks, possibly due to infrastructure limitations, fewer direct routes, and less investment in port development.

The Arab and Asian groups show some stability in their LSCI values in recent years, while the African Group remains relatively stagnant. This pattern suggests that despite global improvements in connectivity, regional disparities persist, with some regions benefiting from stronger global trade ties and others lagging. This gap highlights potential areas for development and investment to enhance global integration and economic opportunities in less connected regions.

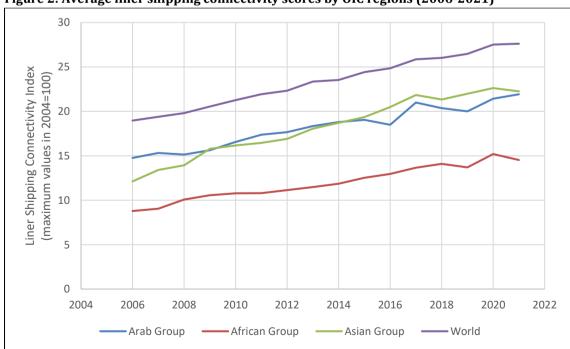


Figure 2: Average liner shipping connectivity scores by OIC regions (2006-2021)

Source: Author from UNCTAD Statistical Database (UNCTAD, 2024)

3. TRANSPORT BY MODES

Transportation serves as a fundamental component of economic systems, enabling the movement of goods and people, and reflecting broader economic trends. In academic literature, transportation is often characterized as a "derived demand," meaning its demand is contingent upon the need for other activities, such as commuting for work, trade, tourism, and various economic interactions. Consequently, fluctuations in transportation activities provide valuable insights into overall economic dynamics. For instance, a rise in container traffic can signal growth in international trade and manufacturing, while increased air passenger traffic may reflect expansion in high-value, service-oriented industries that rely heavily on air travel.

Transportation data not only serves as a barometer for economic activity but also helps in identifying infrastructural needs and operational bottlenecks within the transportation system. Persistent growth in traffic at an airport might indicate the necessity for capacity expansion to sustain future demand, whereas stagnant throughput at a port could reveal physical limitations that hinder further growth. Analyzing transport trends thus aids in making informed decisions about infrastructure investments, regulatory adjustments, and strategic planning.

The following sections examine the current state of transportation across the OIC Member Countries, focusing on the primary transport modes—road, rail, maritime, and air. This analysis aims to highlight regional trends, challenges, and opportunities within each mode, providing a comprehensive view of transportation's role in economic integration and development across the OIC Member Countries.

3.1. ROAD TRANSPORT

Road transport plays a pivotal role in the mobility and connectivity of people, goods, and services, serving as the backbone of both domestic and regional trade. In many countries, road networks are essential for not only economic activities but also for social cohesion, providing access to education, healthcare, and employment opportunities. Due to its flexibility, road transport enables door-to-door delivery, making it the preferred choice for short and medium distances.

However, the effectiveness of road transport heavily depends on the quality, coverage, and maintenance of the road infrastructure. Inadequate investment, coupled with rising vehicle numbers, often leads to congestion, wear and tear, and environmental challenges. Table 3.1 presents key indicators of road transport in OIC Member Countries, shedding light on the variation in road network characteristics and capacity across the region. The table provides an overview of the socio-economic and road network indicators across OIC Member Countries, highlighting the disparities in infrastructure capacity and economic conditions.

Indonesia, as the most populous OIC Member Country, shows the highest range in road network demands due to its vast population (up to 275 million people). In contrast, Maldives has the shortest network, with only 93 km, reflecting its small land area and island-based geography, which minimizes road transport needs. The motorway network length ranges from a mere 25 km in some countries to 34,996 km, underscoring the varied development of high-speed road infrastructure. The percentage of paved roads varies significantly, with some countries reaching 100% paved roads (e.g., Jordan) and others as low as 6% (Gabon). This disparity highlights differences in infrastructure quality and resource allocation across the OIC. The road density, calculated as km/km², is highest in Bahrain, reflecting its urbanized nature. Conversely, Mauritania shows low road density, likely due to its large desert areas and sparse population, impacting its overall accessibility and transportation efficiency. In summary, the table demonstrates substantial variability in the road network indicators among OIC Member Countries, influenced by economic wealth, population size, and geographical characteristics.

Figure 3 shows the distribution of road types (Motorway, Main, Secondary, Other Roads) across various OIC Member Countries, revealing how each country allocates its road infrastructure according to transportation needs and development priorities. What is clear from this picture is that a large share of the road network in most OIC Member Countries is made up of secondary or regional roads, or other roads.

Table 3.1: Socio-economic and Road Network Indicators

Indicator	Min	Max	Average
Population (m)	0.449	275	35
	Brunei Darussalam	Indonesia	
GDP per capita (USD)	352.60	87,480.42	8,712.64
	Afghanistan	Qatar	
Total Roads (km)	93.00	496,607.00	65,316.89
	Maldives	Indonesia	
Motorway or Highway Network (km)	25.00	34,996.00	4,029.69
	Albania	Pakistan	
Main or National Road Network (km)	848.00	47,017.00	15,056.00
	Gambia, The	Indonesia	
Secondary or Regional Road Network (km)	359.00	259,892.00	29,762.09
	Gambia, The	Malaysia	
Other Roads - Combined (Urban and Rural) (km)	2,809.00	445,165.00	82,022.00
	Lebanon	Indonesia	
Paved roads (%)	6%	100%	48%
	Gabon	Jordan	
Paved roads (km)	93.00	283,102.00	34,250.33
	Maldives	Indonesia	
Unpaved roads (km)	207.00	258,794.00	39,244.53
	Comoros	Bangladesh	
Length of roads by GDP per/c (km/\$)	0.01	184.12	31.05
	Maldives	Pakistan	
Density of roads (km/km2)	0.01	5.22	0.35
	Mauritania	Bahrain	

Source: Compiled by the author from (CIA, 2024) and (International Road Federation (IRF), 2024) Databases.

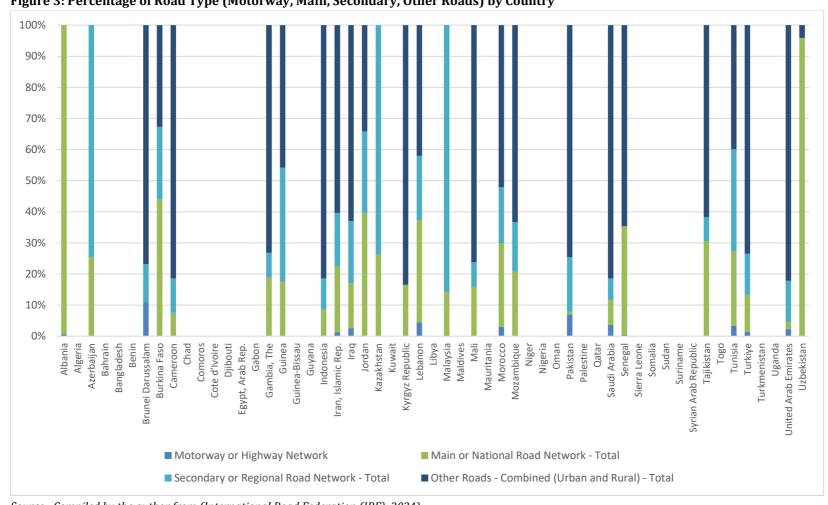


Figure 3: Percentage of Road Type (Motorway, Main, Secondary, Other Roads) by Country

Source: Compiled by the author from (International Road Federation (IRF), 2024)

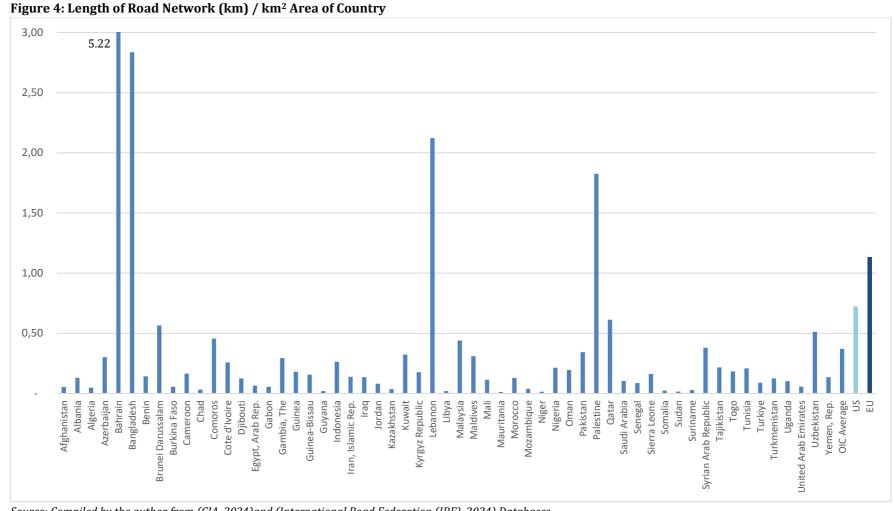
Table 3.2 provides a comparative overview of the distribution of road categories in OIC Member Countries, the USA, and the EU, reflecting differing infrastructure priorities, economic contexts, and development levels. The proportion of motorways or highways in the OIC Member Countries (1.6%) mirrors that of the USA (1.6%) but is slightly lower than the EU's 2.1%. OIC Member Countries allocate a significant portion of their network to main or national roads (25.3%), surpassing both the USA (3.8%) and the EU (14.8%). This focus suggests an emphasis on connectivity between key urban and rural areas, crucial for regions with fewer expressways or rail options for inter-city transport. The proportion of secondary or regional roads in OIC Member Countries (21.3%) is lower than in the EU (31.5%) but comparable to the USA (17.7%). The relatively lower percentage in the OIC Member Countries could indicate less investment in regional infrastructure that connects smaller communities, which may impact access and economic integration across wider areas. It is essential to consider that variations in road category percentages across the OIC Member Countries, the USA, and the EU may partially stem from differences in how each region classifies road types. The classification discrepancy could contribute to some of the observed variations in the data.

Table 3.2: Percentage of Road Categories in OIC Member Countries, USA and the EU

Type of Road	OIC (%)	US (%)	EU (%)
Motorway or Highway Network	1.6%	1.6%	2.1%
Main or National Road Network - Total	25.3%	3.8%	14.8%
Secondary or Regional Road Network			
- Total	21.3%	17.7%	31.5%
Other Roads - Combined (Urban and			
Rural) - Total	51.8%	77.0%	51.5%

Source: Compiled by the author from (CIA, 2024) and (International Road Federation (IRF), 2024) Databases.

Figure 4: Length of Road Network (km) / km² Area of Country Figure 4 displays the length of the road network per square kilometer of area across various OIC Member Countries, alongside the USA and EU averages. This metric helps indicate the density of road networks relative to each country's land area, revealing considerable variation across regions. Bahrain has the highest road network density (5.22 km/km²), which is likely due to its small land area combined with well-developed infrastructure, enabling a higher road density. Actually, Bahrain is among the top 5 countries in the world regarding this indicator. Other countries with relatively high road network densities include Bangladesh (2.84 km/km²) and Palestine (1.83 km/km²), both of which are densely populated and have limited land areas, requiring more extensive road networks per unit area to support their populations. The OIC average for road density stands at 0.37 km/km², lower than both the EU (1.13 km/km²) and USA (0.72 km/km²), which reflects varying levels of infrastructure development and potentially larger land areas in some OIC Member Countries with lower network requirements.



Source: Compiled by the author from (CIA, 2024) and (International Road Federation (IRF), 2024) Databases.

Figure 5 illustrates the length of the road network relative to each country's GDP (in km per USD 10 million GDP), providing insight into infrastructure investment and development compared to economic size. Some countries like Mali (66.54 km) and Yemen (33.00 km) have the highest ratios. This could indicate extensive road networks relative to their economic output, possibly due to lower GDP values. Afghanistan (24.07 km), Tajikistan (24.87 km), and Guinea-Bissau (22.38 km) also have high ratios, which might similarly reflect lower GDPs. High-income and economically advanced countries, including Kuwait (0.36 km), Bahrain (0.95 km), and United Arab Emirates (0.08 km), show low road-to-GDP ratios. Malaysia (3.61 km) and Türkiye (0.62 km) also have relatively low ratios, aligning with their larger economies and higher urbanization levels.

The USA has a ratio of 2.59 km per USD 10 million GDP, and the EU has 2.34 km. Both fall below the OIC average of 11.44 km, indicating that these developed regions maintain efficient road networks relative to their economic size. The average road network length per GDP for OIC Member Countries is 11.44 km per USD 10 million GDP, suggesting that, on average, OIC Member Countries have more extensive road networks relative to their economic output than the USA and EU.

Many countries with higher ratios have lower economic development levels, suggesting that a large road network per GDP is often an outcome of lower economic productivity rather than extensive road investment. Countries with high urbanization (e.g., the UAE, Bahrain) need fewer roads relative to their GDP, as urban infrastructure supports denser, more efficient transportation networks.

100,00 90,00 80,00 70,00 60,00 50,00 40,00 30,00 20,00 10,00 Guinea-Bissau Guyana Indonesia Iran, Islamic Rep. Kyrgyz Republic Lebanon Algeria Azerbaijan Bahrain Comoros Cote d'Ivoire Djibouti Libya Malaysia Maldives Nigeria Oman Pakistan Palestine Sierra Leone Somalia Uzbekistan Yemen, Rep. OIC Average US Turkiye Benin Gabon Guinea Mali Qatar Senegal Sudan Togo Uganda Bangladesh Brunei Darussalam Burkina Faso Chad Gambia, The Jordan Kazakhstan Kuwait Mauritania Morocco Mozambique Niger Saudi Arabia Suriname Syrian Arab Republic Tajikistan Turkmenistan United Arab Emirates Cameroon Egypt, Arab Rep.

Figure 5: Length of Road Network (km) / USD 10 million GDP

Source: Compiled by the author from (CIA, 2024) and (International Road Federation (IRF), 2024) Databases.

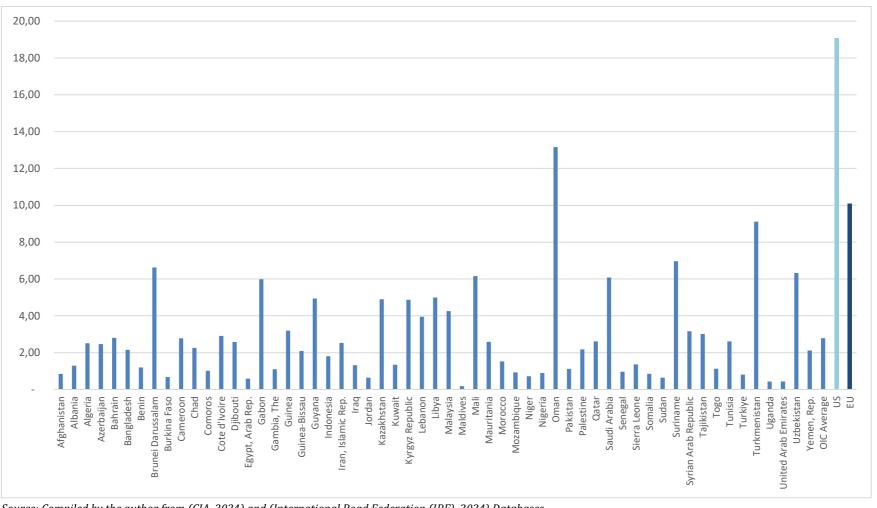
Figure 6 presents the length of road networks per 1,000 population across various OIC Member Countries, and benchmarks against the USA and EU, offering insights into infrastructure development relative to population size. Oman leads significantly with 13.16 km per 1,000 people, followed by Turkmenistan (9.11 km). These high values suggest extensive road infrastructure relative to their populations, possibly due to low population density or extensive infrastructure development in sparsely populated areas.

The OIC average is 2.78 km per 1,000 people, which falls significantly below the US at 19.07 km and the EU at 10.09 km. This gap highlights the relatively limited road infrastructure within the OIC Member Countries compared to these developed regions. The high ratios in the US and EU reflect well-developed infrastructure in these areas, supporting large road networks that adequately meet population needs across urban and rural areas alike.

Egypt, with one of the lowest values, suggests an infrastructure gap concerning road development relative to its large population, potentially pointing to challenges in maintaining road accessibility and density in rapidly urbanizing regions.

Overall, this table highlights stark variations in road network availability per population across OIC Member Countries, with developed countries like the US and EU maintaining significantly higher values. The data indicates that OIC Member Countries, especially those with low GDP and high population density, face challenges in scaling road infrastructure to meet population demands. Additionally, geographic factors, economic constraints, and urbanization impact road network development, leading to variability in road network length per capita across the region.

Figure 6: Length of Road Network (km) / 1,000 Population



Source: Compiled by the author from (CIA, 2024) and (International Road Federation (IRF), 2024) Databases.

3.2. ROAD SAFETY IN OIC MEMBER COUNTRIES¹

Table 3.3 reveals significant disparities in traffic safety outcomes, highlighting both high-risk and relatively safer countries in terms of road fatalities. The global average road traffic death rate stands at 13.15 per 100,000 population. In comparison, the United States has a higher average death rate of 14.2. Many OIC Member Countries exceed both the world and the USA averages, indicating significant road safety challenges. For instance, Guinea has a rate of 37.4, Libya has 34, and Guinea-Bissau has 30.5, all more than double the global average. This suggests that road safety is a major concern in these countries, potentially due to lower infrastructure quality, economic constraints, or less rigorous traffic enforcement.

A few OIC Member Countries perform well compared to the global average. United Arab Emirates (UAE) and Qatar, for example, report death rates of 5.9 and 6.5, respectively, which are significantly below both the global and the USA averages. These countries also have high Quality of Road Infrastructure (QRI) scores, with UAE at 5.92 and Qatar at 5.57, indicating that strong infrastructure investments contribute to improved safety outcomes.

Figure 7 provides a visual comparison between road quality and traffic death rates across OIC Member Countries. The figure generally demonstrates an inverse relationship: countries with higher-quality roads tend to have lower traffic death rates. This suggests that improved road conditions, including well-maintained surfaces, and safety barriers, contribute to safer driving conditions and reduced fatalities. For example, countries like the UAE and Qatar show high road quality ratings and correspondingly low death rates.

Countries with poor road quality, such as Guinea and Mozambique, display some of the highest death rates, indicating that poor road conditions are a significant factor in fatal accidents. Lack of investment in infrastructure maintenance, insufficient road safety features, and poor signage may lead to hazardous driving conditions, especially in these countries.

There are some outliers where countries with relatively good road quality still have higher than expected death rates, suggesting that factors beyond road quality, like traffic law enforcement, driver behavior, and vehicle safety standards, play a role. Saudi Arabia, for example, has relatively high road quality but still experiences moderate-to-high traffic fatalities, possibly due to driving culture, high-speed travel, and enforcement gaps.

OIC Member Countries with high GDP generally show a trend of better road quality and lower death rates. Their economic capacity enables them to invest more in infrastructure, effective traffic management systems, and consistent law enforcement, resulting in safer roads. On the other hand, low-income countries lack the resources for sustained infrastructure development and traffic regulation, resulting in higher fatality rates.

¹ For a detailed account; see COMCEC, "Improving Road Safety in the OIC Member Countries", (COMCEC, 2016).

Table 3.3: Estimated road traffic death rate (per $100\ 000$ population) in OIC Member Countries

Country	GDP per capita (USD)	Estimated road traffic death rate 2021 (per 100 000 population)	Quality of Road Infrastructur (QRI) score 2019
Afghanistan	353	24.1	N/A
Albania	8,272	10.8	4.26
Algeria	5,343	18.3	3.57
Azerbaijan	7,134	17.2	4.78
Bahrain	29,347	8.1	5.14
Bangladesh	2,555	18.6	3.11
Benin	1,473	24.8	2.86
Brunei Darussalam	33,693	3.6	N/A
Burkina Faso	896	27.8	2.67
Cameroon	1,718	10.6	2.8
Chad	742	26.4	2.24
Comoros	1,616	29	N/A
Cote d'Ivoire	2,798	20.6	N/A
Djibouti	3,657	23.3	N/A
Egypt, Arab Rep.	3,567	9.4	N/A
Gabon	8,588	12.5	N/A
Gambia, The	865	22	N/A N/A
Guinea	1,704	37.4	2.25
Guinea Guinea-Bissau	934	30.5	N/A
		15.2	
Guyana	20,756	-	N/A
Indonesia	4,977	11.3	3.89
ran, Islamic Rep.	4,534	20.6	N/A
raq	5,637	21.5	N/A
ordan	4,502	13.6	3.94
Kazakhstan	13,323	12.2	3.23
Kuwait	37,896	9.2	4.15
Kyrgyz Republic	2,005	13.3	N/A
Lebanon	3,267	9.7	2.62
Libya	7,412	34	N/A
Malaysia	11,776	13.9	5.45
Maldives	12,601	1.3	N/A
Mali	925	20.2	3.43
Mauritania	2,207	9.5	2.03
Morocco	3,767	18.6	4.48
Mozambique	626	20.1	2.37
Niger	642	24.9	N/A
Nigeria	1,660	17.2	2.4
0man	23,642	11	5.96
Pakistan	1,435	11.9	3.94
Palestine	3,055	4.7	N/A
Oatar	87,480	7.3	5.6
Saudi Arabia	29,322	18.5	4.97
Senegal	1,791	20.8	3.75
Sierra Leone	443	13.8	3.57
Somalia	664	20.2	N/A
Sudan	2,332	19.6	N/A
Suriname	6,120	16.2	N/A N/A
Syrian Arab Republic	406	29.9	N/A N/A
·			·
rajikistan	1,212	13.9	4.53
Годо	1,036	22.7	N/A
Tunisia	3,928	16.3	3.77
Гürkiye	13,039	6.5	4.93
Гurkmenistan	9,313	8	N/A
Uganda	1,043	16	3.53
United Arab Emirates	53,402	5.9	5.92
Uzbekistan	2,550	9.3	N/A
Yemen, Rep.	641	29.8	N/A

Yemen, Rep. 641 29.8 N/A
Source: Compiled by the author from (World Health Organization (WHO), 2021) and (World Economic Forum, 2024) Databases.

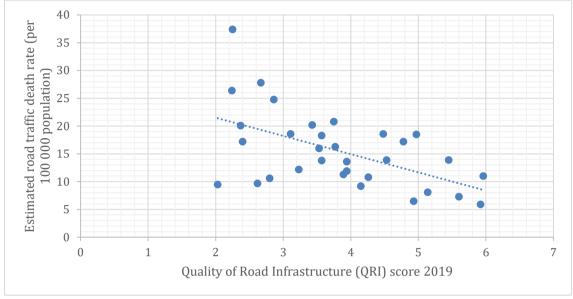


Figure 7: Quality of road vs estimated traffic death rate in OIC Member Countries

Source: Compiled by the author from (World Health Organization (WHO), 2021) and (World Economic Forum, 2024) Databases.

3.3. RAIL TRANSPORT

Rail transport serves as a critical component in the multimodal transportation networks of many countries, facilitating the efficient movement of both passengers and freight over long distances. Historically, railways have been central to economic development, providing a stable, reliable, and relatively low-cost means of connecting urban centers, industrial hubs, and rural areas. In contrast to road or air transport, railways are uniquely positioned to handle large volumes of cargo and passengers with a lower environmental impact, making them a sustainable choice in the face of global climate concerns.

In recent years, the strategic importance of rail transport has increased due to several factors, including rapid urbanization, rising environmental concerns, and the need for improved regional connectivity. Investments in high-speed rail and freight corridors have proven beneficial in regions like Europe and Asia, where rail serves as a backbone for both local and international trade. In high-density urban areas, rail systems such as subways and commuter trains are instrumental in reducing road congestion, lowering greenhouse gas emissions, and enhancing mobility. Furthermore, rail freight plays a significant role in global supply chains, enabling countries to efficiently transport bulk goods, raw materials, and manufactured products to ports and borders.

However, the development and efficiency of rail transport vary significantly across countries, influenced by factors such as economic resources, geographical landscape, technological capabilities, and policy priorities. High-income countries tend to have well-developed rail networks with modern infrastructure, while lower-income countries often face challenges related to underinvestment, outdated infrastructure, and limited coverage. For OIC Member Countries, the level of rail infrastructure development is generally mixed, with some countries possessing advanced networks and others lagging in basic rail connectivity.

In this section, the state of rail transport across OIC Member Countries will be analyzed, focusing on network density. There will be also some comparisons between the OIC Member Countries showing the obvious disparities between the regions. By understanding the current state of rail transport within OIC Member Countries, policymakers and stakeholders can identify key areas for investment and improvement, contributing to regional connectivity, economic growth, and sustainable development goals.

Figure 8 highlights significant variations among OIC Member Countries in terms of rail infrastructure coverage. With an OIC average rail network density of 740 km per $100,000 \, \mathrm{km^2}$, these countries generally show a lower density compared to the USA, which stands at $1,624 \, \mathrm{km}$ per $100,000 \, \mathrm{km^2}$. This difference underscores a gap in rail infrastructure development between OIC Member Countries and the USA, reflecting disparities in investment, geographic needs, and economic priorities.

Azerbaijan (2,587 km) and Bangladesh (2,210 km) show high rail densities within OIC Member Countries. These densities are notably higher than both the OIC average and the USA, suggesting a concentrated focus on rail infrastructure.

At the lower end, Mali (60 km), Mauritania (70.63 km), and Uganda (129 km) show very sparse rail networks. The lower densities in these countries may contribute to an over-reliance on road transport, which can have economic and environmental drawbacks, including higher logistics costs and increased emissions.

Türkiye (1,370 km) and Pakistan (1,010 km), have rail network densities that approach or exceed the OIC average but still fall short of the USA density level. These countries have more extensive land areas but have made moderate investments in rail infrastructure, often aligning with both domestic transportation needs and regional connectivity.

With an average of 740 km per 100,000 km², the OIC's rail density is less than half of that of the USA. This indicates room for improvement and possibly a strategic opportunity for OIC Member Countries to enhance their rail networks as a means of economic development. Increasing rail density in these regions could promote more sustainable transportation, facilitate trade, and improve access to remote areas, which is particularly relevant for countries with vast territories.

4.000 3.500 3.000 2.500 2.000 1.500 1.000 500 Algeria Djibouti Albania Turkiye Tunisia Pakistan Benin Iraq Malaysia Senegal Tajikistan Nigeria Indonesia Gabon Sudan Uganda Mali Syrian Arab Republic Kyrgyz Republic Azerbaijan Bangladesh Turkmenistan United States Uzbekistan Kazakhstan Iran, Islamic Rep. Egypt, Arab Rep. Morocco Mozambique United Arab Emirates Cote d'Ivoire Burkina Faso Cameroon Saudi Arabia Mauritania

Figure 8: Rail network density (km/100,000 km² land area)

Figure 9 shows the length of the rail network relative to the country's population. As in the case of road network, rail network per capita can be considered as a proxy for measuring the extent of service by railways to any person in a country. The figure reveals substantial variations, with some countries significantly above the OIC average of 149.81 km/million population and others well below this benchmark.

Turkmenistan (1,194.26 km/million population) leads the OIC Member Countries in rail network density, followed by Kazakhstan (815.70 km). These densities far exceed both the OIC average and the USA benchmark. The high rail density in these countries can be attributed to their strategic roles in regional connectivity and trade. For instance, Turkmenistan and Kazakhstan are major transit routes for goods between Asia and Europe, necessitating a more extensive rail network relative to their populations.

Countries such as Bangladesh (16.81 km), Nigeria (16.14 km), and Uganda (5.48 km) exhibit very low rail network densities, indicating minimal rail infrastructure relative to population size. These low densities highlight the challenges of underinvestment in rail infrastructure, particularly in populous countries like Bangladesh and Nigeria, where increased rail capacity could alleviate pressure on other transport modes, such as road networks.

The USA figure of 430.06 km/million population serves as a reference for a high standard of rail network coverage. Only a few OIC Member Countries, like Turkmenistan and Kazakhstan, approach or exceed this level, emphasizing the disparity in infrastructure investment and development.

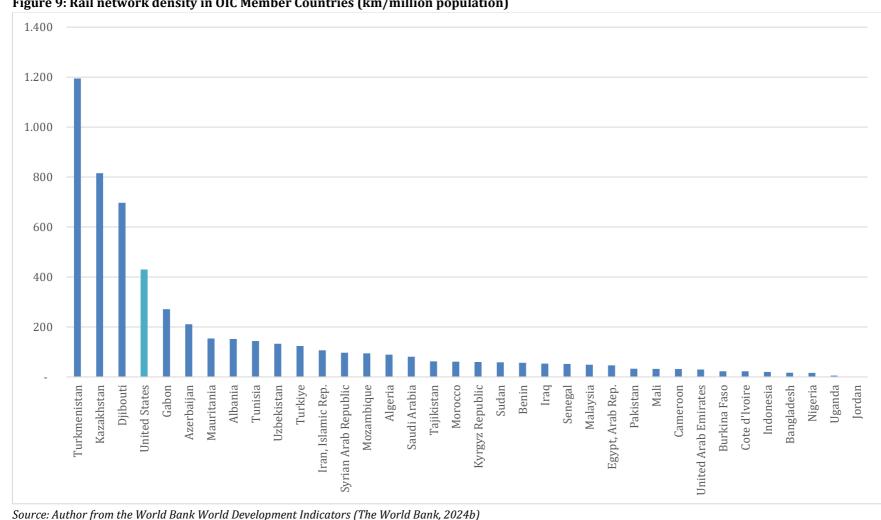


Figure 9: Rail network density in OIC Member Countries (km/million population)

Figure 10 shows the rail passengers carried by OIC Member Countries in terms of million passenger-kilometers, provides insights into the variations in rail usage across different OIC Member Countries. The Asian OIC region shows the highest volume of rail passenger-kilometers, significantly surpassing other regions. The Arab OIC region report relatively low rail passenger-kilometers compared to the Asian OIC region. This trend likely reflects limited rail infrastructure in these countries, where rail networks are either underdeveloped or primarily focused on freight rather than passenger transport. The scarcity of rail networks in some African countries limits their ability to support extensive passenger rail services.

The disparity in rail passenger-kilometers highlights infrastructure and investment gaps among OIC Member Countries. The Asian OIC region's higher numbers indicate a stronger focus on rail infrastructure investment, which has made passenger rail a feasible and reliable option for people.

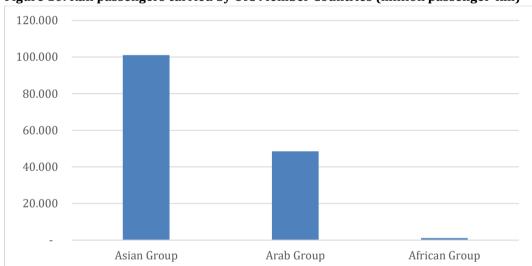


Figure 10: Rail passengers carried by OIC Member Countries (million passenger-km)

Source: Author from the World Bank World Development Indicators (The World Bank, 2024b)

Figure 11 shows, rail freight carried in the OIC-Asia region, which predominantly belongs to Kazakhstan (over 300,000 million ton km), is far above other regions. Extensive rail networks in Asian OIC Member Countries are more oriented toward freight, connecting large industrial regions and serving long-distance routes that facilitate cross-border trade and economic integration within Asia.

The Arab region has very low rail freight figures, indicating that it is not as prominent as in the Asian OIC region. Many Arab countries rely on road and maritime transport for freight, partly due to their geographical characteristics and the limited rail network in some areas.

Rail freight figures in the African OIC region are notably low, underscoring the inadequate level of rail infrastructure in much of Africa. In many African OIC Member Countries, rail networks are either limited or primarily used for passenger services, with freight transport being dominated by road due to a lack of investment and maintenance in rail.

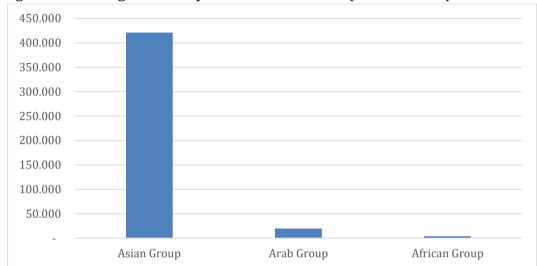


Figure 11: Rail freight carried by OIC Member Countries (million ton-km)

Source: Author from the World Bank World Development Indicators (The World Bank, 2024b)

3.4. MARITIME TRANSPORT²

Maritime transport remains the cornerstone of international trade and economic globalization, accounting for the vast majority of world trade by volume. While all modes of transport are important, maritime transport needs special attention given that almost 85% of global trade is carried by sea in terms of weight and thus ports can account for a significant proportion of trade logistics and transport costs (COMCEC, 2015) This essential mode of transportation enables economic development, supports global supply chains, and facilitates trade between continents, especially for countries with extensive coastlines or island geographies.

Given the diverse economic structures within the OIC, maritime transport plays different roles across Member Countries. For instance, countries with highly developed port infrastructure, such as Malaysia and the United Arab Emirates (UAE), serve as regional shipping hubs, enabling them to capture significant transit and trade flows. Conversely, smaller or landlocked OIC Member Countries rely on neighboring states' port facilities and are therefore dependent on efficient and cost-effective intermodal connections to access international markets.

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² For a more detailed account on the subject, see COMCEC, "Evaluating the Ownership, Governance Structures and Performances of Ports in the OIC Member Countries", 2015.

A measure that can be used as a proxy for the international trade is the change in global fleet. Figure 12 illustrates the change in total fleet size by flag of registration from 1980 to 2024, demonstrates significant growth patterns across different economic groups. Using the index values where the 1980 value is set to 100, we can observe varying degrees of expansion among these groups over the decades.

The global fleet has consistently expanded, moving from an index value of 100 in 1980 to 350 in 2024. This increase reflects the substantial growth in maritime trade and the global demand for shipping capacity over the last four decades.

Developing economies exhibit the most dramatic growth, with the index surging from 100 in 1980 to an impressive 687 in 2024. This expansion suggests a significant rise in the maritime capacity of developing nations, likely driven by their increasing role in global trade, especially as both exporters and importers of goods.

OIC Member Countries show robust fleet growth, reaching an index of 618 by 2024. This increase signifies the growing importance of OIC Member Countries in global maritime trade, with many member countries enhancing their port and shipping infrastructure.

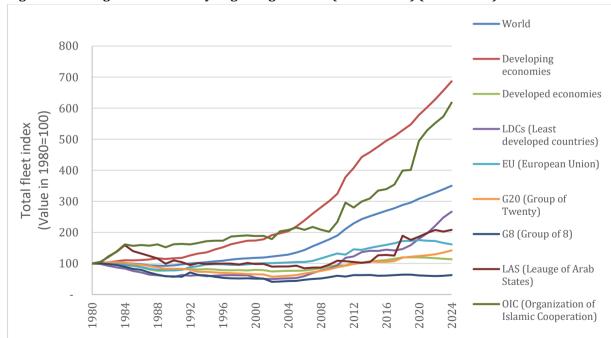


Figure 12: Change in total fleet by flag of registration (in 1000 dwt) (1980-2024)

Source: Author from UNCTAD Statistical Database (UNCTAD, 2024)

The increase in the commercial fleet registered under the flags of the OIC Member Countries corresponds to a total capacity of 135 million deadweight tons (dwt) in 2024. The majority of the fleet consist of oil tankers (50%) whereas container ships represent only 4.3% of the total fleet. Considering the comparatively higher share of the OIC Member Countries in the world trade, i.e. around 10%, than that of the fleet capacity, it can be concluded that the majority of the OIC's merchandise trade is being carried by foreign shipping companies. Although such a situation is a common trend in today's globalized shipping industry, this often leads to high maritime transport costs and low shipping connectivity particularly for the OIC Member Countries with smaller economies located in remote locations (COMCEC, 2015).

Figure 13 illustrates the OIC Member Countries' share in the global commercial fleet by ship type over the period from 1980 to 2024, providing insights into changes in fleet composition and growth among various types of vessels within Member Countries. The OIC's total fleet share in the global commercial fleet has seen steady growth from 3% in 1980 to 6% in 2024. The share of general cargo ships has shown a steady increase, growing from 6% in 1980 to 14% in 2024. This category saw the most considerable growth, indicating a diversification in cargo capacity and the OIC Member Countries' increasing participation in general trade activities. The share of oil tankers within the OIC fleet rose gradually from 4% in 1980 to around 10% by 2024. This growth is significant, given that many OIC Member Countries are oil-producing nations, which likely drives their investment in oil tanker capacities to support their oil exports.

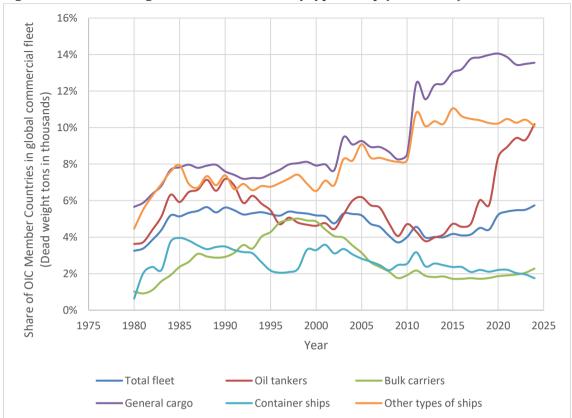


Figure 13: OIC share in global commercial fleet by type of ship (1980-2024)

Source: Compiled by the author from UNCTAD Statistical Database (UNCTAD, 2024)

Table 3.4 presents the commercial fleet in OIC Member Countries by flag registration, measured in deadweight tons (dwt) as of 2024. This measure indicates the carrying capacity of the fleet owned by each country, reflecting the volume and capacity of their maritime transport infrastructure. Indonesia leads the list with a significant margin, registering a fleet capacity of approximately 32,740,740 dwt. This dominance in fleet size highlights Indonesia's strategic role in regional and global maritime transport, likely influenced by its large archipelagic geography and reliance on shipping for domestic and international trade. Iran follows with 20,778,650 dwt, a substantial capacity supporting its export-oriented economy, especially given its reliance on oil exports.

Saudi Arabia (14,286,930 dwt), Malaysia (9,439,700 dwt), and Cameroon (8,050,480 dwt) also show substantial fleet capacities, positioning them as significant players in maritime logistics within their respective regions. Saudi Arabia's fleet is particularly influenced by its oil export requirements, while Malaysia's active role in Southeast Asian trade and the Malacca Strait boosts its fleet demand.

Countries such as Türkiye (7,230,210 dwt), Nigeria (6,686,080 dwt), Bangladesh (5,502,020 dwt), and Kuwait (4,743,370 dwt) have moderate fleet sizes, suggesting a considerable but secondary role in global trade. These fleets support both domestic logistics and some degree of international trade.

Among other categories of cargo, the container transport deserve particular attention and is the major maritime focus in this report. The invention of the container was arguably the most important transportation advance of the 20th century. The container has revolutionized the global trade like the semiconductor has changed information and communication systems. Thanks to the deployment of freight containers in multimodal chains of transport, efficiency of logistics are increased, logistics costs are reduced, less goods are damaged, and security of shipments is strengthened (COMCEC, 2014). "The container has made the world smaller as the transit time between origins and destinations of cargo flows has declined, and it made the world larger as the container ensures to integrate even the remotest region into world trade. It is therefore no wonder that the container has become the icon of globalism." (COMCEC, 2013)

Table 3.4: Commercial fleet in OIC Member Countries by flag registration (1.000 dwt) (2024)

Country	Dead weight tons in thousands
Indonesia	32,740.74
Iran, Islamic Rep.	20,778.65
Saudi Arabia	14,286.93
Malaysia	9,439.70
Cameroon	8,050.48
Türkiye	7,230.21
Nigeria	6,866.08
Gabon	5,614.50
Bangladesh	5,502.02
Kuwait	4,743.37
Djibouti	3,005.22
Sierra Leone	2,513.44
Comoros	1,892.96
Egypt, Arab Rep.	1,843.64
Годо	1,471.04
Azerbaijan	1,106.67
Libya	988.58
Pakistan	974.53
Jnited Arab Emirates	889.55
Guyana	763.11
Algeria	651.70
Qatar	629.27
'emen, Rep.	417.92
Brunei Darussalam	394.23
Guinea-Bissau	320.47
l'unisia	278.88
Bahrain	221.42
∟ebanon	197.89
Kazakhstan	183.45
raq	170.30
Cote d'Ivoire	154.14
Morocco	147.97
Syrian Arab Republic	145.35
Гurkmenistan	127.70
Maldives	123.51
ordan	95.68
Albania	44.92
Mozambique	33.26
Gambia, The	17.36
Senegal	17.19
Oman	14.49
Suriname	6.96
Mauritania	3.84
Benin	2.85
Sudan	2.74
Guinea	1.56
Somalia	0.63

Source: Author from UNCTAD Statistical Database (UNCTAD, 2024)

Containerization has been the main stimulant in increasing container fleet capacity.

Figure 14 illustrates the growth of the container fleet by flag of registration across various country groups and organizations, measured in thousand deadweight tons (dwt) over the period from 1981 to 2024, with the base index set at 100 in 1981.

The global container fleet has seen exponential growth, increasing from a base index of 100 in 1981 to an index of 2,979 by 2024. This growth highlights the significant rise in global trade and the reliance on container shipping as a critical part of global supply chains. Developing economies have shown an impressive growth trajectory, reaching an index of 10,417 in 2024, far outpacing the growth seen in EU countries, which reached an index of 2,500. The OIC Member Countries reached an index of 569 in 2024, indicating growth but at a slower pace compared to other groups such as developing economies and the EU.

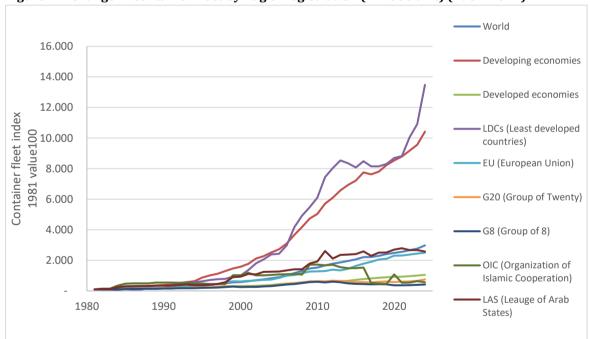


Figure 14: Change in container fleet by flag of registration (in 1000 dwt) (1981-2024)

Source: Author from UNCTAD Statistical Database (UNCTAD, 2024)

Ports are critical logistics infrastructure facilities and play a key role in the international trade. There are over 200 OIC ports that serve as either gateway or transshipment facilities, and sometimes as transit points to other landlocked OIC Member Countries. Ports are of critical importance for integration of the OIC Member Countries into global markets as well as among themselves given that some OIC Member Countries have smaller economies located in remote locations. Indeed, some ports in OIC Member Countries have a strategic importance for global trade due to their positions on the international maritime routes or services to large hinterland markets. However, there are also many OIC Member Countries that are landlocked, i.e. Afghanistan, Azerbaijan, Burkina Faso, Chad, Kazakhstan, Kyrgyz Republic, Mali, Niger,

Tajikistan, Uganda, and Uzbekistan; while some others that are Small Island Developing States (SIDS) such as Comoros, Maldives and Suriname.

The container throughput of the OIC Member Countries has reached 129 million TEU in 2021. However, the share of OIC Member Countries in the global container throughput has remained flat at around 15% in the last decades. Both Malaysia and the UAE show high volume throughput with over 27 million TEU and 20 million TEU, respectively. On the other hand, majority of the OIC Member Countries could not even reach the one million TEU threshold.

 $Table \ 3.5: Container-port \ throughput \ in \ the \ OIC \ Member \ Countries \ over \ the \ 2015-2022 \ period \ (TEU)$

YEAR	2015	2016	2017	2018	2019	2020	2021	2022
Malaysia	24,012,959	24,569,452	23,719,787	24,955,994	26,215,322	26,669,483	28,261,849	27,293,935
United Arab								
Emirates	21,238,293	20,652,200	19,089,706	18,696,000	18,802,000	18,721,000	19,182,000	20,300,000
Indonesia	10,011,420	10,535,691	12,076,306	12,532,311	12,615,422	11,673,708	12,910,700	12,380,584
Türkiye	8,143,635	8,760,769	10,001,342	10,801,305	11,591,414	11,626,578	12,591,327	12,366,172
Saudi Arabia	7,793,767	7,683,202	8,082,329	8,683,456	8,905,621	9,330,437	9,875,946	10,459,765
Morocco	3,987,251	4,106,683	4,509,580	4,715,747	6,068,803	7,000,928	8,457,129	8,835,181
Egypt, Arab Rep.	6,490,063	5,887,541	6,337,413	6,701,763	7,403,472	7,564,385	7,226,065	7,765,482
Oman	3,105,377	3,943,846	4,785,012	4,210,679	4,890,471	5,141,830	5,235,447	5,228,456
Pakistan	2,706,324	3,074,000	3,284,000	3,249,000	3,150,000	3,161,000	3,548,000	3,383,580
Bangladesh	2,066,344	2,387,953	2,583,549	2,946,955	3,145,919	2,897,709	3,271,732	3,200,236
Togo	905,700	821,639	1,193,841	1,395,730	1,500,611	1,725,270	1,986,131	1,952,879
Nigeria	1,544,183	1,272,000	1,408,000	1,560,000	1,627,142	1,548,622	1,566,109	1,566,109
Iran, Islamic Rep.	2,180,852	2,462,028	3,091,066	2,368,914	1,503,495	1,253,429	1,550,304	
Qatar	568,166	527,952	772,800	1,340,000	1,340,000	1,412,689	1,543,591	
Algeria	1,694,426	1,831,056	1,725,198	1,844,422	1,793,990	1,541,273		
Cote d'Ivoire	927,379	885,750	907,646	924,596	994,646	979,517	1,042,418	
Iraq	108,905	220,860	823,945	743,211	932,729			
Kuwait	984,815	944,432	964,624	954,528	959,576	863,618		
Jordan	758,218	792,841	796,087	815,354	798,160	857,283	765,662	
Senegal	529,724	540,000	570,500	674,000	695,698	696,899	769,358	738,000
Lebanon	1,130,284	1,147,219	1,305,038	1,332,990	1,293,888	832,954	675,077	
Djibouti	910,165	987,400	928,000	859,000	917,000	860,000	692,000	635,000
Benin	288,000	310,500	333,000	321,750	510,896			
Tunisia	471,248	489,670	480,619	493,366	474,222	483,178	469,658	464,823
Mozambique	335,200			372,218	411,938	417,459	440,582	420,500
Yemen, Rep.	178,098	268,208	334,693	398,999	464,923	423,393	418,711	
Bahrain	379,817	424,602	400,307	432,207	418,933	464,010	404,904	
Cameroon	379,915	370,000	386,367	387,000	370,685	366,667		
Sudan	481,815	465,355	487,336	451,712	422,597	396,267	320,274	
Libya	558,764	151,552	212,165	327,097	271,231			
Guinea	169,017	176,167	203,373	237,366	248,659	250,000		
Syrian Arab Republic	236,088	253,415	291,958	332,532	325,097	243,348		
Gabon	145,700	146,000	156,000	156,000	192,998	180,000		
Albania	104,000	118,829	118,270	134,526	145,762			
Maldives	83,778	81,744	82,761	82,253	107,728			
Brunei Darussalam	102,798	98,606	104,747	113,125	117,901	106,174		
Suriname	106,014	98,652	112,318	110,000	109,200		109,600	103,874
Somalia	77,095	104,800	126,313	115,340	92,238			
Mauritania	72,582	72,523	88,400	80,462	84,458			
Sierra Leone	90,000	89,063	89,100	83,621	78,413			
Gambia, The	65,000	60,000	62,500	61,250	71,470	50.5		
Guyana	52,834	55,168	57,663	58,210	58,543	58,377		
Comoros	76,097	73,310	52,673	55,033	54,359			
Guinea-Bissau	27,136	26,382	56,819	47,433	28,700			

Figure 15 provides distribution of the container port traffic among the OIC Member Countries in 2022. The majority of container port traffic within the OIC Member Countries is concentrated in the Asian region. High container traffic in the Arab region also suggests substantial investments in port infrastructure and logistics, driven by an interest in diversifying away from oil dependence and becoming logistics hubs for global trade. The Asian Group has a similarly high level of container port traffic at approximately 60.7 million TEUs, nearly matching the Arab Group. This high volume is due to the large-scale manufacturing and export industries in countries like Malaysia, Türkiye, and Indonesia, which rely heavily on containerized goods movement. The African Group has the lowest container port traffic at 7.2 million TEUs, indicating relatively limited containerized trade compared to the Arab and Asian groups.

70.000.000
61.900.179
60.696.726
60.000.000
40.000.000
20.000.000
10.000.000
Arab Group
African Group
Asian Group

Figure 15: Container port traffic in the OIC Member Countries (TEU: 20 foot equivalent units) (2022)

 $Source: The \ World \ Bank \ World \ Development \ Indicators \ (The \ World \ Bank, 2024b)$

As of 2022, the container penetration intensity (share of containerization in break bulk and general cargo traffic) in several OIC Member Countries were many times lower than the rate for the global market (~120 TEU per 1,000 capita), and far lower than that of developed countries. Especially, some OIC Member Countries such as Nigeria, Somalia, and Sudan show very low container volumes in comparison with the size of their economies and populations as Table 3.6 reveals. On the other hand, a few OIC Member Countries (e.g. UAE, Malaysia and Oman) have very high container penetration levels.

Table 3.6: Container trade penetration in the OIC Member Countries (2022) (including transshipment)

Rank	Country	TEU / 1000	Rank	Country	TEU / 1000
	50 H.L.	capita		CO	capita
1	United Arab Emirates	2,150	23	Senegal	43
2	Oman	1,143	24	Libya	40
3	Malaysia	804	25	Benin	38
4	Qatar	573	26	Tunisia	38
5	Djibouti	567	27	Cote d'Ivoire	37
6	Saudi Arabia	287	28	Algeria	34
7	Bahrain	275	29	Gambia, The	26
8	Brunei Darussalam	236	30	Iraq	21
9	Morocco	236	31	Bangladesh	19
10	Togo	221	32	Guinea	18
11	Maldives	206	33	Mauritania	18
12	Kuwait	202	34	Iran, Islamic Rep.	18
13	Suriname	168	35	Pakistan	14
14	Türkiye	146	36	Guinea-Bissau	14
15	Lebanon	123	37	Cameroon	13
16	Gabon	75	38	Mozambique	13
17	Guyana	72	39	Yemen, Rep.	12
18	Egypt, Arab Rep.	70	40	Syrian Arab Republic	11
19	Jordan	68	41	Sierra Leone	9
20	Comoros	65	42	Nigeria	7
21	Albania	52	43	Sudan	7
22	Indonesia	45	44	Somalia	5

3.5. AIR TRANSPORT

Air transport has evolved into a fundamental component of global transportation infrastructure, enabling rapid mobility across countries and continents. This sector serves as a vital conduit for economic integration, facilitating the swift movement of goods, services, and people, thereby shrinking geographical distances and reinforcing the globalization of markets. It is essential to consider air transport's role in the global economy and its interdependence with other economic sectors such as tourism, trade, and business, which thrive on the swift connectivity it offers.

There is a large variation in the air traffic figures between the OIC Member Countries. On the one hand, several OIC Member Countries achieve highest air traffic globally. As can be seen in Table 3.7, there are two airports from the OIC region that are ranked in the top 20 for passenger air passenger traffic and three airports in the top 20 busiest airports in terms of air cargo traffic as of 2023. The airports listed in this table are primarily located in countries with advanced aviation infrastructure, such as the United Arab Emirates (UAE), Qatar, and Türkiye, which benefit from significant investments in airport facilities, strategic geographic positioning, and policies that attract global transit traffic.

Table 3.7: OIC airports ranked in the top 20 for passenger and air cargo traffic (2023)

PASSENGER		CARGO	
City (Airport)	Passengers	City (Airport)	Metric Tonnes
Dubai, UAE (DXB)	86 994 365	Doha, Qatar (DOH)	2 355 503
Istanbul, Türkiye (IST)	76 027 321	Dubai, UAE (DXB)	1 805 898
		Istanbul, Türkiye (IST)	1 603 212

Source: Author from Airports Council International (Airports Council International (ACI), 2024)

On the other hand, several OIC Member Countries lack an operating airport and accordingly fail to experience any air traffic movement. As can be seen in Table 3.8, among all OIC Member Countries, Türkiye, Indonesia, and Saudi Arabia had the highest air passenger traffic in 2021. The table reveals considerable disparities in air passenger volumes between countries in different OIC Member Countries. Middle Eastern countries, particularly the Gulf Countries, typically feature higher passenger volumes due to their strategic geographic locations and substantial investments in aviation infrastructure. Conversely, many African and Central Asian OIC Member Countries register lower passenger numbers, reflecting both limited infrastructure and fewer international connections.

The 2021 data represents a year still significantly impacted by the COVID-19 pandemic, which saw fluctuating travel restrictions and varied recovery rates across regions. The countries with higher passenger volumes likely benefited from resilient aviation strategies, including health and safety protocols, flexible booking policies and a focus on maintaining international and regional connectivity. However, many OIC Member Countries, especially those more reliant on tourism or with limited aviation infrastructure, faced slower recoveries in passenger numbers.

Table 3.8: Air passengers carried at the OIC Member Countries (2021)

	Arab Gr	oup	African G	roup	Asian Gro	up
Saudi Ara	abia	29,403,732	Nigeria	4,486,313	Türkiye	69,065,868
United Emirates	Arab	28,422,616	Togo	672,184	Indonesia	33,549,828
Qatar		14,832,936	Cote d'Ivoire	569,309	Iran, Islamic Rep.	13,695,897
Egypt, Rep.	Arab	5,563,387	Mozambique	411,739	Kazakhstan	8,765,001
Morocco		4,740,714	Senegal	359,706	Malaysia	4,965,361
Kuwait		2,182,888	Cameroon	177,992	Pakistan	4,930,662
Oman		2,075,390	Burkina Faso	112,940	Bangladesh	3,750,753
Algeria		1,949,936	Gambia, The	109,542	Uzbekistan	2,010,914
Bahrain		1,840,268	Gabon	77,320	Azerbaijan	1,102,455
Jordan		1,695,302	Guinea	58,500	Turkmenistan	648,370
Tunisia		1,675,777	Sierra Leone	50,193	Afghanistan	293,213
Iraq		1,620,013	Chad	28,332	Maldives	277,881
Lebanon		1,603,134	Guinea-Bissau	20,400	Albania	193,259
Sudan		1,386,967	Uganda	16,490	Kyrgyz Republic	171,347
Libya		968,476	Niger	15,019	Tajikistan	125,164
Syrian Republic	Arab	672,219	Benin	899	Brunei Darussalam	27,881
Mauritan	ia	207,225			Suriname	20,181
Djibouti		130,500			Guyana	7,512
Yemen, R	ep.	52,035				
Somalia		34,066				
Comoros		27,300				

Regarding the number of air passengers throughout the 1993-2021 period, Figure 16 reveals that OIC Asia outperformed other regions since 1993 while OIC African Group remained well below the other regions during this period. The figure also reflects a drop in air passenger numbers around 2020 due to the COVID-19 pandemic, which grounded flights globally. This downturn underscores the aviation sector's vulnerability to global health crises and its ripple effects on economic activities that rely on passenger mobility, such as tourism and business travel.

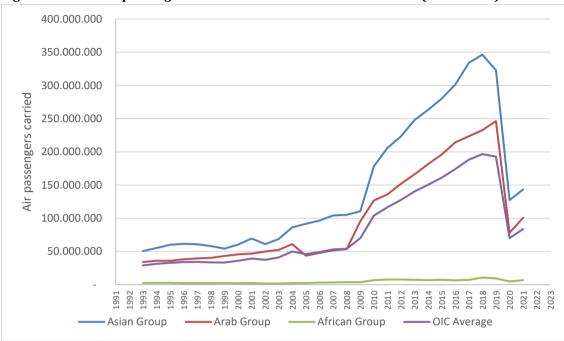


Figure 16: Total air passengers carried in the OIC Member Countries (1993-2021)

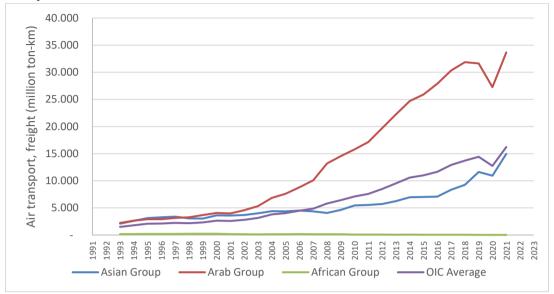
Table 3.9 provides an insightful comparison of air travel engagement across different OIC Member Countries—Arab, African, and Asian groups. This table highlights the variation in air passenger travel intensity per capita, revealing disparities among countries within each region. The Arab Group showcases some of the highest per capita air passenger numbers, with Qatar (5.504) and the United Arab Emirates (3.011) leading. These values are significantly higher than other OIC Member Countries and reflect the Gulf States' role as major international transit hubs. The African Group generally exhibits lower per capita air passenger numbers, with the highest being Togo (0.076) and The Gambia (0.04). These figures suggest limited air travel infrastructure and possibly lower demand due to economic constraints. Türkiye (0.813) stands out within the Asian Group, suggesting a well-developed domestic air network, tourism sector, and strong regional connectivity. Other countries like the Maldives (0.531) and Kazakhstan (0.447) also show higher engagement in air travel, likely due to tourism (in the Maldives) and large distances that necessitate air travel.

Table 3.9: Per capita air passengers carried at the OIC Member Countries (2021)

Arab Gr	Arab Group		oup	Asian Grou	p
Qatar	5.504	Togo	0.076	Türkiye	0.813
United Arab					
Emirates	3.011	Gambia, The	0.040	Maldives	0.531
Bahrain	1.250	Gabon	0.032	Kazakhstan	0.447
Saudi Arabia	0.808	Senegal	0.021	Iran, Islamic Rep.	0.155
Kuwait	0.511	Nigeria	0.021	Malaysia	0.146
Oman	0.454	Cote d'Ivoire	0.020	Indonesia	0.122
Lebanon	0.292	Mozambique	0.012	Azerbaijan	0.109
Jordan	0.150	Guinea-Bissau	0.010	Turkmenistan	0.101
Libya	0.142	Cameroon	0.006	Albania	0.070
Tunisia	0.136	Sierra Leone	0.006	Brunei Darussalam	0.062
Morocco	0.127	Burkina Faso	0.005	Uzbekistan	0.056
Djibouti	0.116	Guinea	0.004	Suriname	0.033
Egypt, Arab					
Rep.	0.050	Chad	0.002	Kyrgyz Republic	0.025
Mauritania	0.044	Niger	0.001	Bangladesh	0.022
Algeria	0.043	Uganda	0.000	Pakistan	0.021
Iraq	0.036	Benin	0.000	Tajikistan	0.013
Comoros	0.033			Guyana	0.009
Syrian Arab					
Republic	0.030			Afghanistan	0.007
Sudan	0.030				
Somalia	0.002				
Yemen, Rep.	0.002				

Figure 17shows the changes in the air freight traffic among the OIC Member Countries between 1993 and 2021. One implication of the figure is that air freight traffic in the African Group has been quite premature and fell well below the other regions during this period. It is also noteworthy that there is an exponential growth of air freight traffic in the Arab and Asian Group since 1993. The figure illustrates a noticeable, though relatively moderate, decline in air freight across OIC Member Countries. Unlike air passenger transport, which faced a much steeper drop due to travel restrictions and safety concerns, the decline in air freight was comparatively smaller. This resilience is likely attributed to the ongoing demand for essential goods, medical supplies, and e-commerce shipments that kept air cargo in operation even when passenger flights were heavily reduced or halted.

Figure 17: Total air freight carried in the OIC Member Countries (million ton-km) (1993-2021)



4. ENVIRONMENTAL EFFECTS OF TRANSPORT SECTOR

The environmental impact of the transport sector has become a growing concern as nations seek sustainable growth. Transport activities, which underpin economic and social interactions globally, also contribute significantly to environmental challenges, primarily through greenhouse gas (GHG) emissions, air pollution, and land degradation.

With increasing urbanization, industrialization, and cross-border trade, transport emissions have surged, particularly in road and aviation sectors. Road transport, due to its reliance on fossil fuels, represents one of the largest sources of GHG emissions within the sector. Meanwhile, maritime and aviation transport also contribute significantly to air pollution and carbon emissions, especially as freight volumes increase. The environmental burden of transport is further compounded by infrastructure development that alters land use and affects natural ecosystems.

Figure 18 illustrating global greenhouse gas (GHG) emissions by sector for 2023, highlights the predominant contributions of several key sectors. The power industry, responsible for 28% of emissions, is the largest contributor, driven primarily by fossil fuel-based electricity generation. Following this, the transport sector accounts for 16% of total emissions, underscoring its role as a significant emitter due to fossil fuel dependence, especially in road and aviation transport.

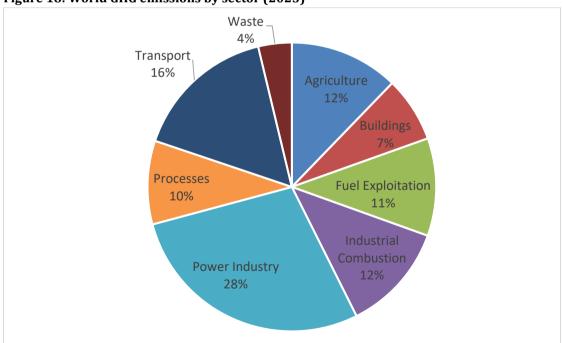


Figure 18: World GHG emissions by sector (2023)

Source: (EDGAR - Emissions Database for Global Atmospheric Research, 2023)

Though it is likely to observe some variations depending on the domestic fuel prices and the availability of alternative energy sources, higher per capita income countries tend to emit more GHG per capita. Figure 19 shows that there is a positive correlation between transport-related GHG emissions and GDP per capita (PPP) in the OIC Member Countries. One reason for this tendency is the increased private car ownership with increasing per capita income, which eventually increases personal trips and accordingly GHG emissions. Another implication of the figure is that the countries with higher GHG emissions are mostly from oil producing countries, which often corresponds to lower pump prices for gasoline and consequently more road sector energy consumption.

5.000 4.500 Qatar 4.000 tonnes $CO_2 / 1,000$ capita 3.500 Transport Emisions Saudi Arabia United Arab Emirates Kuwait 3.000 Brunei Darussalam 2.500 Libya Oma Bahrain 2.000 Turkmenistan Valaysia Maldives 1.500 Iran, Islamic Rep. 1.000 500 20.000 100.000 40.000 60.000 80.000 GDP per capita

Figure 19: Transport GHG emissions and GDP per capita (PPP) in OIC Member Countries (2023)

Source: (EDGAR - Emissions Database for Global Atmospheric Research, 2023)

Options to mitigate transportation-related GHG emissions

Public policy actions aiming at reducing the transportation-related GHG emissions of transport activities involve one or more of the following measures and as any other public policy action, each measure has its own advantages or disadvantages:

• Enhancing fuel efficiency: Using less fuel to travel the same amount of distance will help reduce GHG emissions. To achieve this, one option is to use smaller vehicles. Second option is to increase engine efficiency and employing lighter but still safer materials. The drawback of this option is that more fuel-efficient vehicles may stimulate higher vehicle-kilometres which may partially off-set the fuel savings.

- Using alternative fuels: This option involves using more environmentally friendly alternative fuels such as biofuels, natural gas, and electricity. However, using more of these alternative energy sources have their own drawbacks. An increase in biofuel (such as ethanol and biodiesel) use will not only threaten food security as it is likely to increase food prices, but also increase water use and contribute to the nitrous oxide (N₂O) emission through fertilizer use. Regarding natural gas and electricity, there is still a large room to develop more efficient, affordable and safer cars using these alternative fuels.
- Adopting environmental pricing: Following the polluter pays principle, which suggests that a pricing mechanism should be established in a way that the polluters must bear the cost of the pollution they cause, environmental pricing schemes in transportation include some forms of taxing the travelers. The easiest way to implement an environmental pricing scheme is increasing the gasoline taxes. Though mainly aiming at reducing congestion, congestion pricing can also be classified as another form of environmental pricing.
- Shifting from private car use to environmentally-friendly transport modes: The most environmentally-friendly transportation mode is non-motorized travel and it does not only help reduce GHG emissions, but also contribute to congestion relief and improve public health and leads to better land use practices. The costs associated with non-motorized travel, on the other hand, are increasing travel times and accident rates. Public transit through buses, light rail system, and metro can also help reduce surface transport GHG emissions. However, especially light rail system and metro require high infrastructure investments, and transit operations may require state subsidy since transit revenues generally fail to cover transit expenses.
- Adopting traffic restrictions: While reducing traffic congestion is the major motivation
 for adopting this option, traffic restrictions are also expected to help handle transport GHG
 emissions. Traffic restrictions involve driving bans based on number plates, high occupancy
 vehicle lanes, congestion pricing schemes, and new plate quotas. These policies are difficult
 to implement politically and may raise equity concerns.

5. PRIVATIZATION IN TRANSPORT

Network industries necessitating big infrastructure investments such as transportation, telecommunication, energy, and water and sewerage have been traditionally state-owned and operated for two major reasons. Firstly, huge initial investments created a barrier to entry for private investors. Secondly, because of the economic and social importance of such industries, governments preferred to keep them under state ownership. However, poor performances of state ownership and operations, such as low operating efficiency, labour redundancy, politically motivated tariff setting, and underinvestment, initiated a tendency to appeal to private finance and management.

Where the real benefit of a PPP project lies?

To make a comparison between the traditional public procurement and public procurement through PPP models, we can divide the total value of a project into three: (1) the cost of services provided, (2) the cost of capital, and (3) the risks assumed by the government.

Regarding cost of capital, state procurement is generally more advantageous than PPP-type procurement because cost of borrowing of a private entity is generally higher than that of public sector, given generally high risks inherently involved in PPP projects. On the other hand, advantages of PPP-type procurement arise by regarding cost of services provided and risks assumed by the government. It is generally expected that private sector can achieve more cost savings during implementation of investments and provide cheaper services than public sector can. In addition, during PPP-type procurement, private sector assumes that some of risks, such as construction, availability, and demand risks associated with projects which public sector assumes in traditional procurement. For a PPP model to be eligible, value of money must be achieved, which means that sum of benefits- from cost savings for services provided and risks transferred from public sector to private one -should exceed costs associated with higher cost of capital of private sector.

Initially and substantially adopted by the United Kingdom, within the last couple of decades, public-private partnerships (PPPs) - including private participation in infrastructure (PPIs) - today play an important role in provision of public infrastructure and services. It doesn't matter if the country is developed, developing or a least-developed one, governments use various PPP models, ranging from management contracts to Build-Own-Operate model and divestitures, mainly; (1) to attract private finance to their infrastructure projects in face of large budget deficits, (2) to improve efficiency and quality of services provided, and (3) to liberalize their economy.

In fact, the OIC Member Countries has been quite familiar with private participation in large transport infrastructure projects. Opened in 1869, Suez Canal was a typical Build-Operate-Transfer project for which the private operator had obtained a concession to operate the canal for 99 years. Other transportation concessions during the Ottoman Empire era included the Port

of Istanbul, Port of Izmir, Istanbul Rail Tunnel, and Istanbul Streetcar (Yılmaz, 1996). Some sources (Handley, 1997; Özdoganm & Talat Birgönül, 2000; Tiong R. L. K., 1990) cite that even the term Build-Operate-Transfer was coined by Turgut Özal, the former prime minister and the president of Türkiye. In the 20th century, the first transport PPI project in the OIC geography was implemented in Indonesia in 1990 and it was followed by a second PPI project in Malaysia in 1991. The first PPI project in African Group and Asian Group were implemented in Mozambique in 1993 and in Türkiye in 1994. Figure 20 presents the timeline of the initial transport PPI projects in the OIC Member Countries.

First transport PPI First transport PPI First transport PPI project in the OIC region project in the OICproject in the OIC-Asia and the OIC-Asia Africa (Mozambique) (Türkiye) Second OIC-Asia country Second OIC-Africa Second OIC-Arab implementing a country implementing a country implementing transport PPI project transport PPI project a transport PPI project (Malaysia) (Cameroon) (Yemen) 1990 1991 1992 1993 1994 1995 1996 1997 1998

Figure 20: Timeline of the initial transport PPI projects in the OIC region

Source: Author from the World Bank PPI Database

However, past experience of the OIC Member Countries on PPP applications calls for major improvements. A successful implementation of a PPP project requires; (1) political and economic stability, (2) sound legal framework, (3) institutional capacity, (4) political commitment and support, (5) transparent and competitive tender procedures free from corruption, (6) an organized and developed domestic private entrepreneurship (including financial institutions and construction companies), and (7) public acceptance and support. Unfortunately, the OIC Member Countries generally fail to achieve most of these preconditions.

Distribution of PPI Projects by sector and region

In this section, a brief analysis on the historical PPP trends and what OIC Member Countries have been doing about transportation PPPs/PPIs will provided.

The World Bank PPI database provides the most comprehensive data on PPI projects and classifies them into 5 main sectors; (1) energy, (2) information and communication technology (ICT), (3) municipal solid waste, (4) transport, and (5) water and sewerage. Table 5.1 shows that, financial closure of a total of 8,986 PPI projects has been finalized in the world between 1991 and 2023. Energy sector had the largest share (51.7%) in terms of number of PPI projects and it was followed by transport sector (24.2%).

Table 5.1: Distribution of PPI projects by infrastructure sectors (1991-2023)

Sectors	Number of PPI	Percentage
	projects	shares
Energy	4644	51.7%
Information and communication technology (ICT)	539	6.0%
Municipal Solid Waste	425	4.7%
Transport	2176	24.2%
Water and sewerage	1202	13.4%
Total	8986	100.0%

Source: Author from the World Bank PPI Database (The World Bank, 2024a)

Table 5.2, which presents the distribution of PPI projects by their PPI-types during the 1991-2023 period shows that some variations in PPI-type exist depending on the characteristics of individual sectors. Table shows that greenfield projects have been the most frequently used PPI type in all sectors but transport, which mostly adopted brownfield. On the other hand, both energy and ICT sectors applied divestitures more frequently than the other three sectors in both absolute and percentage terms. In addition, water and sewerage sector used management and lease contracts more than any other sector did. Among various PPI types, brownfield projects have been the most common form of PPI investment in the transport sector.

Table 5.2: Distribution of the PPI projects by PPI-types (1991-2023)

Sector	Brownfield	Divestiture	Greenfield project	Management and lease	Total
				contract	
Energy	278	439	3878	49	4644
Information and communication technology (ICT)	18	188	323	10	539
Municipal Solid Waste	21	1	315	88	425
Transport	1146	75	843	112	2176
Water and sewerage	422	23	588	169	1202
Total	1885	726	5947	428	8986

Source: Author from the World Bank PPI Database (The World Bank, 2024a)

The changes in the number of transport PPI projects by geographic regions in the 1991-2023 period are presented in Figure 21. In terms of using PPI models in transport projects, South Asia - with an increasing trend in recent years - and Latin America and the Caribbean are the two best performing regions whereas Middle East and North Africa and Sub-Saharan Africa remained at the bottom of the figure. Another interesting feature of the figure is its fluctuant pattern as a result of regional and global crises which proves that PPI/PPP implementation has been quite sensitive to economic stability.

Figure 21: Changes in the number of transport PPI projects by regions (1991-2023) 80 70 60 50 40 30 20 10 0 1990 1995 2000 2005 2010 2015 2020 2025 - East Asia and Pacific Europe and Central Asia

Source: Author from the World Bank PPI Database (The World Bank, 2024a)

-South Asia

Latin America and the Caribbean — Middle East and North Africa

Sub-Saharan Africa

Table 5.3 highlights the distribution of global transport PPI (Private Participation in Infrastructure) projects by mode from 1991 to 2023, reflecting trends in infrastructure investment across various transport subsectors. Roads account for 59.4% of the project count, making them the most frequent mode for PPI projects. With a total investment of \$407.97 billion (51.7% of the total investment), this emphasis on road infrastructure underscores its global priority, possibly due to the high demand for connectivity and the feasibility of toll-based revenue models. Although airports and railways represent only 9.7% and 7.4% of project counts, respectively, they attract substantial investment. Railways have the second-highest share of total investment at 18.9% (\$149.52 billion), while airports follow closely with 16.5% (\$130.46 billion). This higher per-project investment reflects the capital-intensive nature of airport and railway infrastructure. Ports account for 23.4% of project count and 12.8% of total investment (\$101.39 billion). Given the critical role of ports in global trade and the high returns associated with port infrastructure, they represent a significant focus for PPI, although with lower investment per project than airports and railways. With only 2 projects and 0.19 billion in commitments, electric vehicle (EV) charging stations currently occupy a minimal share of the PPI market. However, this small presence highlights the beginning of investment in sustainable infrastructure, a sector likely to expand with the global shift towards electric mobility.

Table 5.3: Distribution of global transport PPI projects by modes (1991-2023)

Subsector	Project	% Project	Total Investment	% Total
	Count	Count	Commitments	Investment
			(billion \$)	
Airports	211	9.7%	130.46	16.5%
Railways	161	7.4%	149.52	18.9%
Roads	1293	59.4%	407.97	51.7%
Ports	510	23.4%	101.39	12.8%
E-Vehicle Charging	2	0.1%	0.19	0.0%
Station				
Total	2177	100.0%	789.53	100.0%

Source: Author from the World Bank PPI Database (The World Bank, 2024a)

6. TELECOMMUNICATIONS

Telecommunications is a cornerstone of modern economic and social development, acting as a catalyst for connectivity, information exchange, and innovation. Over the past few decades, advancements in telecommunications technology have revolutionized how people, businesses, and governments communicate, transforming local and global economies. This sector now encompasses a wide array of services, including fixed and mobile telephony, broadband internet, and digital applications that enable everything from e-commerce to remote education and telemedicine.

Today, information and communication technologies (ICT), especially internet, are used by almost all sectors for different purposes and trigger technological improvements and innovation. ICT enables the use of physical, social, financial and intangible assets more efficiently and consequently creates productivity gains. ICT based R&D and innovation activities as well as ICT driven transformations in other sectors result in significant economic benefits. Firms and countries who own and utilize these technologies can gain competitive advantage.

Diffusion of ICT alters business models, organization structures and functioning of the job market. As ICT is widely employed in economic activity, some of the jobs, professions and business activities are either modified or replaced by new ones. Transfer of many transactions and applications to the digital environment and dissemination of new applications such as ecommerce, e-banking, e-health, e-learning, etc. provide significant advantages by removing some of the traditional barriers, especially physical and time constraints. Furthermore, ICT changes people's daily lives including their habits, way of entertainment and communication methods. Similarly, public administration and delivery of public services are affected and improved by diffusion of ICT.

Internet has a special importance among other information and communication technologies. Internet is the main platform on which most of the other ICT products and services operate. Therefore, internet is an essential element for realization of abovementioned transformations and advantages. Internet usage has been rapidly increasing throughout the world. Governments try to develop fixed and mobile internet infrastructures and increase internet usage rates in their countries. However, distribution of both supply of and demand for internet are not evenly distributed across and within countries. Generally, richer countries and regions have higher internet availability and usage rates. As a result, significant differences among individuals, firms and countries in accessing and effectively using ICT, i.e. digital divide, arise.

6.1. OVERVIEW OF TELECOMMUNICATIONS IN THE WORLD

As significant and rapid technological developments occur, dominant choices for telecommunication change. While fixed telephony was an indispensable way of communication a few decades ago, mobile phones and then the Internet have come into prominence.

As can be seen in Figure 22, fixed telephone subscriptions per 100 people reached its peak globally in 2006 with a value close to 20 percent and then it started to decrease rapidly. This downward trend occurred in all country income groups. While this decrease was observed in high-income countries earlier, others followed later.

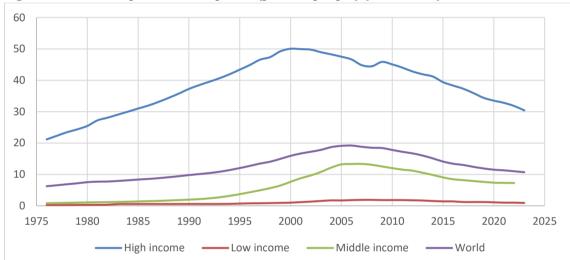


Figure 22: Fixed telephone subscriptions (per 100 people) (1976-2023)

Source: (International Telecommunication Union, 2024)

As seen in Figure 23, as opposed to downward trend in fixed telephony, there is a steep upward trend in mobile telephony. The figure illustrates an exponential increase in mobile cellular subscriptions, particularly from the late 1990s onward. This growth aligns with the widespread adoption of mobile technology and the liberalization of telecommunications markets, which made mobile services more accessible and affordable worldwide. As of 2023, mobile cellular subscriptions per 100 people were 134, 108 and 62 percent for high, middle and lower income countries respectively.

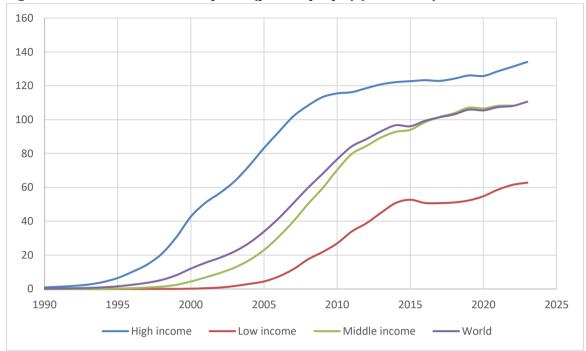


Figure 23: Mobile cellular subscriptions (per 100 people) (1982-2023)

In addition to increase in the number of internet users, types and nature of online activities are also continuously changing. New technology and applications such as online video streaming, voice over IP, machine to machine communication and telecommunication trends like convergence result in increased data usage and higher speed requirements. These developments eventually increase the demand for bandwidth, which represents the transmission capacity of a telecommunication device or system, i.e. the amount of data that can be transformed in a given time period. This increasing bandwidth demand creates the need for "broadband" internet.

As Figure 24 illustrates, fixed broadband subscriptions have been rapidly increasing, especially in high-income countries. Global average of fixed broadband subscriptions per 100 people was about 18 in 2023. On the other hand, while average broadband subscriptions per 100 people exceeded 35 percent in high-income countries, it is just 0.5 percent in low-income countries in 2023.

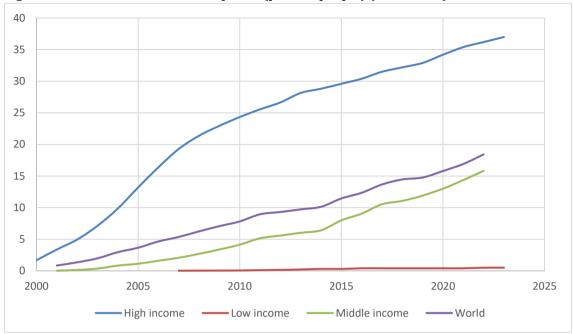


Figure 24: Fixed broadband subscriptions (per 100 people) (2000-2023)

Internet usage throughout the globe has been rapidly increasing. While the total number of internet users in the world was about 1 billion in 2005, it exceed 5.3 billion in 2024. Internet usage rate reached 93 percent in 2023 in high-income countries, while it was 67 and 27 percent for middle and lower income countries respectively. Similar to fixed broadband subscriptions, there is a huge difference between high and low income countries in terms of internet usage and this gap is not diminishing, if not growing. This divide poses a serious threat of deepening existing social and economic inequalities.

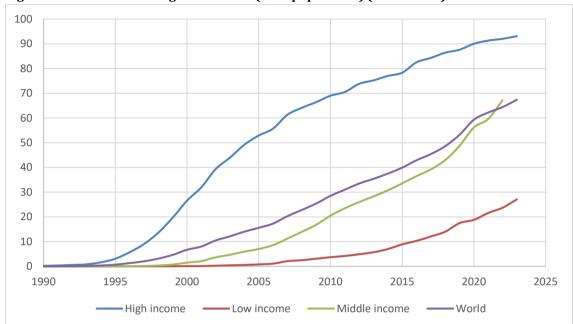


Figure 25: Individuals using the Internet (% of population) (1990-2023)

6.2. TELECOMMUNICATIONS IN THE OIC MEMBER COUNTRIES

OIC member countries usually have lower telephone and internet penetration rates and tend to stay in the disadvantaged side of digital divide. On the other hand, there are significant differences among OIC Member Countries in terms of penetrations. While there are some OIC Member Countries with rates close to or even above high-income countries, others have only a negligible level of telephone and internet penetration.

As Table 6.1 indicates, Iran leads with 32 subscriptions per 100 inhabitants, significantly above both the global (10.7) and OIC average (7.6). The high-income group average is 30.4 subscriptions per 100 inhabitants, indicating that even in wealthier OIC Member Countries, fixed-line telephony has maintained a strong presence. Brunei Darussalam (26.5), Malaysia (23.9), and the United Arab Emirates (21.2) show relatively high fixed-line subscription rates, reflecting stable demand despite the global shift towards mobile technology.

Table 6.1: Fixed telephone subscriptions (per 100 people) in top 5 OIC Member Countries

Country	Fixed-telephone subscriptions per 100 inhabitants
Iran, Islamic Rep.	32.0
High income	30.4
Brunei Darussalam	26.5
Malaysia	23.9
United Arab Emirates	21.2
Suriname	20.5
World	10.7
OIC Average	7.6
Middle income	7.3

As seen in Table 6.2, The United Arab Emirates leads with a remarkable 212.2 subscriptions per 100 inhabitants, followed closely by Libya (204.6), Kuwait (181), and Qatar (174.1). These high rates, particularly in the Gulf Countries, suggest that many individuals hold multiple mobile subscriptions, possibly due to the availability of competitive service plans, high disposable incomes, and the role of mobile devices in daily life and business. The global average stands at 110.6 subscriptions per 100 inhabitants, while the OIC average is slightly lower at 109.3. High-income OIC Member Countries exceed these averages significantly, with an average of 134.1 subscriptions.

Table 6.2: Mobile cellular subscriptions (per 100 people) in top 5 OIC Member Countries

Country	Mobile-cellular telephone subscriptions per 100 inhabitants
United Arab Emirates	212.2
Libya	204.6
Kuwait	181.0
Qatar	174.1
Cote d'Ivoire	174.0
High income	134.1
World	110.6
OIC Average	109.3
Middle income	108.3

Source: (International Telecommunication Union, 2024)

Table 6.3 provides a snapshot of broadband penetration across the leading OIC Member Countries, highlighting disparities within the region and compared to global averages. Saudi Arabia leads with 43.6 fixed broadband subscriptions per 100 people, followed by the United Arab Emirates with 37.1. The high-income group average of 37 subscriptions aligns closely with the rates in Saudi Arabia and the UAE, indicating that wealthier OIC Member Countries are more likely to achieve high levels of broadband penetration, driven by better resources and infrastructure investment. The world average stands at 18.4 subscriptions per 100 people, which is higher than the overall OIC average of 8.2. This gap indicates that, as a group, OIC

Member Countries still have considerable ground to cover to reach global standards, especially among lower-income nations where infrastructure and affordability are major barriers.

Table 6.3: Fixed broadband subscriptions (per 100 people) in top 5 OIC Member Countries

Country	Fixed-broadband subscriptions per 100 inhabitants
Saudi Arabia	43.6
United Arab Emirates	37.1
High income	37.0
Uzbekistan	30.3
Albania	22.5
Türkiye	22.5
World	18.4
Middle income	15.8
OIC Average	8.2

Source: (International Telecommunication Union, 2024)

Table 6.4 shows Bahrain, Qatar, Saudi Arabia, and the United Arab Emirates each show a 100% internet penetration rate, indicating universal access among their populations. The high-income average of 93.1% is significantly above the world average of 67.4% and the OIC average of 60.2%.

Table 6.4: Internet users (per 100 people) in top 5 OIC Member Countries

Country	Percentage of Individuals using the Internet
Bahrain	100.0
Qatar	100.0
Saudi Arabia	100.0
United Arab Emirates	100.0
Kuwait	99.7
High income	93.1
World	67.4
Middle income	67.2
OIC Average	60.2

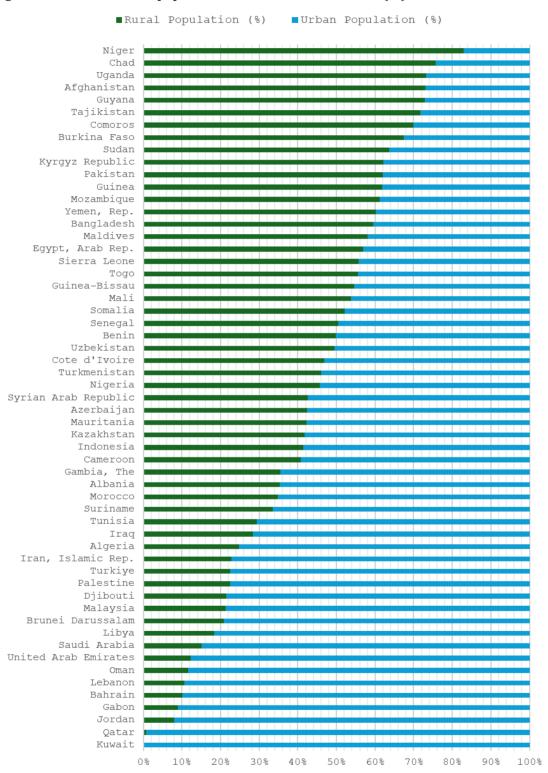
Source: (International Telecommunication Union, 2024)

7. RURAL ACCESSIBILITY

Rural accessibility constitutes a cornerstone of inclusive and sustainable development, encompassing the ability of rural populations to reach essential social and economic services, such as education, healthcare, markets, and administrative facilities, through reliable, affordable, and safe transportation networks. Crucially, the advancement of inclusive and resilient economies within OIC Member Countries is significantly related to the persistent disparities in rural accessibility, a challenge extending far beyond mere physical transport to encompass access to these essential socio-economic services. According to the World Bank (2016), limited access to transport infrastructure remains one of the key structural barriers to reducing poverty and promoting spatial equity.

In terms of rural transport planning and rural accessibility, the share of the rural population is a highly important point due to having effectiveness in such as planning or service delivery. In this regard, having effective planning of rural accessibility has a very important role in the development level of OIC Member Countries since nearly half of its population is settled in rural. As indicated in the Figure 7.1 (COMCEC, 2025), the huge volume of the population resides in rural in the OIC Member Countries, clearly revealing the scale of this challenge. While the Gulf region show near-total urbanization, many developing countries in Africa and Asia remain overwhelmingly rural. This heterogeneity underscores the necessity of differentiated rural transport policies that reflect demographic and geographic realities.

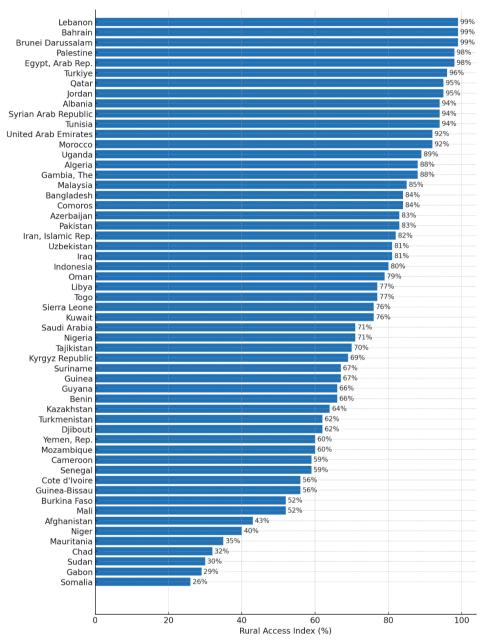
Figure 7. 1 Rural vs. urban population of OIC member countries (%)



Source: COMCEC, 2025

Within the United Nations Sustainable Development Goals (SDG Target 9.1.1), rural accessibility is measured through the *Rural Access Index (RAI)*—the proportion of the rural population living within two kilometers of an all-season road. In this regard, this metric serves as a crucial metric and key indicator for evaluating the degree of physical connectivity and inclusion within national development frameworks. As depicted in the Figure 7.2. (COMCEC, 2025), while some members noted high scores approaching 99%, indicating effective connectivity, many low-income members lag behind. For instance, several OIC Member Countries in Africa have a vast majority of their rural populations lacking reliable all-season road access. Therefore, empirical studies (Raballand, 2005) show that poor road quality and distance directly increase transportation costs, which can increase the final market price of goods by up to 80%, acting as a punitive tax on rural production. Furthermore, the Figure 7.2. also indicated that many OIC Member Countries struggle from insufficient maintenance, inadequate rural road networks, and lack of multimodal linkages, as the parameters of the RAI.

Figure 7. 2 RAI for OIC Member Countries (2023)



Source: COMCEC, 2025

Beyond physical roads, accessibility to basic infrstructures and services such as electrivity and healthcare is strongly correlated with transport connectivity, thereby highlighting human development level. As illustrated in Figure 7.3. (COMCEC, 2025), aggregate data shows that the OIC's total population access rate is 81.1% compared to the world's 91.6%. Crucially, the rural electrification rate in OIC Member Countries stands at only 72.9%, significantly below the global rural average of 84.8%. This severe rural deficit limits educational opportunities post-sunset,

restricts the deployment of Information and Communication Technologies (ICTs) critical for market access, and undermines the provision of quality healthcare. Many rural healthcare facilities either lack reliable electricity entirely or depend on expensive and intermittent alternatives.

100,0% 91,6% 90,0% 84,8% 81,1% 80,0% 72,9% 70,0% % of Population 60,0% 50,0% 40,0% 30,0% 20,0% 10,0% 0,0% **Total Population** Rural Population ■OIC ■World

Figure 7. 3 Access to electricity (2023)

Source: COMCEC, 2025

Healthcare access provides another lens through which rural connectivity can be assessed. In this regard, inaccessibility of healthcare services compounds the precariousness of the rural population. As shown in the Figure 7.4. (Weiss et al., 2020), based on the geospatial data on travel time to healthcare facilities, significant portions of the population in OIC members, particularly those in Sub-Saharan Africa and parts of Central Asia, face travel times exceeding one hour and in some remote areas, even exceeding five hours or a full day.

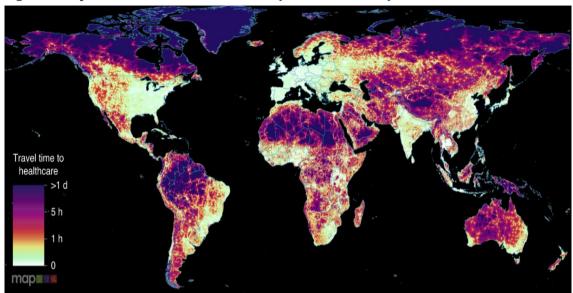


Figure 7. 4 optimal travel time to healthcare (motorized access)

Source: Weiss et al., 2020

8. CONCLUDING REMARKS

This Outlook provides a comprehensive assessment of the transport and logistics landscape across OIC member countries, highlighting both achievements and ongoing challenges. This concluding section synthesizes key findings from the report, examining infrastructure quality, logistics capabilities, trade performance, and regional connectivity. While several OIC Member Countries lead in logistics and transport efficiency, significant disparities remain. Addressing these gaps will be essential for improving economic integration, enhancing trade capacities, and supporting sustainable development goals within the OIC.

The quality of road infrastructure across OIC Member Countries shows stark variation. The United Arab Emirates leads with a road quality score of 6.22 (on a 7-point scale), followed by Qatar (5.89) and Oman (5.76), reflecting high investments in road networks that support efficient transportation systems. Conversely, countries such as Sierra Leone score significantly lower at 2.97, highlighting infrastructure deficiencies that hinder economic connectivity and accessibility. High-income Gulf countries generally excel in road quality, air, and seaport efficiency due to strategic investment. However, many Sub-Saharan African OIC members experience substantial challenges, impacting both logistics and economic mobility within the region.

The Logistics Performance Index (LPI) ranks the UAE highest among OIC Member Countries, with a score of 4.0, reflecting its advanced logistics capabilities, particularly in infrastructure (4.10) and timeliness (4.20). Following the UAE, Malaysia (3.60) and Bahrain (3.50) also perform well, with effective customs and shipment procedures bolstering their rankings. On the

other end of the spectrum, countries like Somalia and Afghanistan have LPI scores below 2.5, facing critical challenges in logistics infrastructure and customs processes. Improving LPI scores through targeted investments in logistics facilities and regulatory frameworks could significantly enhance trade facilitation across these nations.

The related data indicates a positive correlation between LPI scores and merchandise export volume among OIC Member Countries. Nations with higher LPI scores, such as the UAE and Malaysia, exhibit higher export values, underscoring the role of efficient logistics in supporting trade. For example, the UAE and Malaysia leverage robust logistics infrastructures to enhance supply chain efficiency, contributing to high export performance. In contrast, countries with lower LPI scores struggle with logistical limitations that restrict their ability to optimize trade potential, limiting economic diversification and integration within the global market.

Malaysia leads the OIC in liner shipping connectivity, with an LSCI score of 98.68, followed by the UAE (73.94) and Saudi Arabia (69.45), reflecting their integration into global shipping networks due to strategic port infrastructure. In contrast, Albania and Guinea-Bissau have some of the lowest LSCI scores, indicating limited connectivity and restricted trade access.

An analysis of LSCI trends from 2006 to 2021 shows that the Arab and Asian groups within the OIC maintain comparatively high shipping connectivity, driven by port expansion and trade integration, as seen in countries like the UAE and Malaysia. In contrast, the African OIC group lags in connectivity, with only modest gains over this period, likely due to infrastructure limitations, fewer direct maritime routes, and lower investment in port facilities. These disparities highlight opportunities for development and investment, particularly in Sub-Saharan Africa, to improve trade integration and economic prospects through enhanced shipping connectivity

OIC Member Countries allocate a substantial portion of their road networks to main or national roads, comprising 25.3% of total road infrastructure. This allocation is notably higher than regions like the United States and the EU, reflecting a focus on linking major urban and rural areas. In contrast, motorways or highways make up only 1.6% of roads, which is comparable to the U.S. but slightly lower than in the EU. Secondary or regional roads account for 21.3%, indicating moderate regional connectivity across the OIC. "Other roads," which include both urban and rural routes, form the largest category at 51.8%, underscoring the need for a balanced investment strategy to support comprehensive connectivity.

Road density across OIC Member Countries varies widely, with Bahrain having the highest road network density at 5.22 km per km² due to its urban characteristics and limited land area. On average, road density in OIC Member Countries is 0.37 km per km², lower than both the EU and the U.S., highlighting the need for expanded infrastructure in larger and less densely populated OIC nations to support accessibility and economic integration.

The road network length per capita is another indicator of infrastructure accessibility across the OIC. Oman leads with 13.16 km of road per 1,000 people, suggesting substantial infrastructure relative to population size. The average for OIC Member Countries is 2.78 km per 1,000 people, significantly lower than in the U.S. and EU, pointing to infrastructure development needs in densely populated OIC Member Countries where road networks lag behind population growth.

Road safety remains a critical challenge within the OIC, with traffic death rates varying widely. Some countries experience elevated rates due to factors like road conditions, enforcement of traffic laws, and vehicle safety standards. Addressing road safety through improved infrastructure, better traffic management, and targeted safety initiatives will be essential for reducing fatalities and aligning OIC members with global safety benchmarks.

An analysis of road quality in relation to traffic death rates reveals a clear trend: countries with higher road quality scores tend to have lower traffic death rates. High-income OIC members with well-developed road networks, such as the UAE and Qatar, report lower fatalities per capita. Meanwhile, countries with lower road quality often face higher accident rates, emphasizing the need for investment in road infrastructure and safety measures. Enhancing road quality across the OIC can thus play a pivotal role in improving overall safety and reducing traffic-related fatalities.

Rail network density across OIC Member Countries remains relatively low, with an average of 740 km per 100,000 km², less than half of the U.S. standard of 1,624 km per 100,000 km². Many OIC Member Countries, especially in Sub-Saharan Africa, have limited or non-existent rail networks, underscoring a need for further investment in rail infrastructure to support regional connectivity and economic growth.

In terms of rail network density per million population, Turkmenistan (1,194 km/million population) and Kazakhstan (815 km/million) have the highest densities, far exceeding the OIC average of 149.81 km. This high density reflects these countries' roles as transit routes between Asia and Europe. Conversely, populous countries like Bangladesh (16.81 km) and Nigeria (16.14 km) have low rail network density, indicating potential benefits from expanded rail services to alleviate congestion on other transportation modes.

The Asian OIC region carries the highest number of rail passengers, with extensive networks supporting millions of passenger-kilometers. Türkiye, Iran, and Pakistan are the primary contributors to this volume, providing essential transport for both urban and intercity mobility. The Arab region, however, has relatively low passenger volumes, often relying more on road and air transport due to limited rail infrastructure. The African OIC region also shows low rail passenger utilization, largely due to sparse rail networks, underscoring an opportunity for enhanced rail services to support population mobility and reduce road congestion.

Rail freight in the OIC is dominated by the Asian region, particularly Kazakhstan, which handles over 300,000 million ton-km, reflecting its extensive freight-oriented rail networks that connect major industrial hubs. The African OIC Member Countries, however, transport significantly less

freight by rail, as road and maritime transport often remain primary modes for goods movement, partly due to limited rail infrastructure. Expanding rail freight capacity, particularly in Africa, could boost trade efficiency and reduce dependence on road networks, benefiting long-distance trade within and beyond the OIC.

The total commercial fleet registered under OIC flags has seen substantial growth, reaching an index value of 618 in 2024, indicating significant maritime expansion since 1980. This growth highlights the increasing capacity of OIC Member Countries to support maritime trade, though still lagging behind the rapid fleet growth seen in broader developing economies. The expansion reflects rising demand for shipping and port infrastructure across OIC nations as they deepen their participation in global trade.

The OIC's share of the global commercial fleet has grown from 3% in 1980 to 6% in 2024, demonstrating progress in fleet capacity. Notably, the general cargo ship category expanded from 6% to 14% of the global total, indicating an increase in trade diversity. Oil tankers also rose in share from 4% to 10%, aligning with the needs of oil-exporting OIC members. These developments underscore the strategic investments by OIC nations to enhance their fleet diversity and trade logistics.

Indonesia leads the OIC in fleet size, with a capacity of approximately 32,740,740 dwt, followed by Iran at 20,778,650 dwt and Saudi Arabia at 14,286,930 dwt. These capacities highlight the importance of maritime transport to these economies, especially in supporting export-led growth. Other notable contributors include Malaysia (9,439,700 dwt) and Cameroon (8,050,480 dwt), which leverage their fleet capacities for regional trade integration.

The container fleet within the OIC Member Countries has grown significantly, reaching an index of 569 by 2024, although this growth is modest compared to the rapid expansion in other developing regions. Containerization has been pivotal in improving trade efficiency, but OIC growth rates reflect potential for further expansion to meet global benchmarks and support trade flows.

By 2021, container throughput in OIC Member Countries had reached 129 million TEU, representing approximately 15% of global container traffic. Malaysia and the UAE are leaders, with port volumes of over 27 million and 20 million TEU, respectively, while many OIC Member Countries fall below the 1 million TEU threshold. This throughput highlights the prominent role of certain OIC nations in global shipping but also the limitations faced by smaller economies.

In 2022, container traffic was concentrated in the Arab and Asian OIC Member Countries, each handling over 60 million TEUs, driven by high export activity in countries like Malaysia, Türkiye, and Indonesia. The African OIC region, by contrast, recorded a low 7.2 million TEUs, indicating a need for substantial investment in container capacity and port infrastructure to support regional trade ambitions.

Container trade penetration varies widely among OIC Member Countries. The UAE leads with 2,150 TEUs per 1,000 people, followed by Oman (1,143) and Malaysia (804). In contrast, countries like Nigeria, Sudan, and Somalia report TEU rates below 10, signaling limited container use relative to population size. These differences reflect both infrastructural gaps and opportunities for expanding containerized trade to enhance economic participation.

Top OIC airports for passenger and cargo volumes include those in Türkiye, the UAE, and Saudi Arabia. These airports rank among the world's busiest, benefiting from strategic locations and hub-and-spoke connectivity, which enhance the role of air transport in OIC Member Countries as a bridge between Europe, Asia, and Africa.

Türkiye, Indonesia, and the UAE lead in passenger air traffic within the OIC, reflecting high connectivity and tourism appeal. In terms of regions, Arab countries accounts for nearly two-thirds of OIC air passengers, followed by the Asian OIC region, underscoring a concentration of air mobility in higher-income and geographically strategic countries.

The total number of air passengers across OIC Member Countries has grown consistently since the 1990s, with the highest growth observed in the Arab and Asian regions. These increases correspond to both rising incomes and the expansion of major regional airlines, solidifying the importance of air travel for economic integration and tourism within the OIC.

High-income OIC Member Countries such as Qatar, the UAE, and Bahrain report the highest per capita air passenger rates, reflecting robust air transport infrastructure and significant transit traffic. Island nations like Brunei and Maldives also report high per capita rates, indicative of tourism dependency and air transport as a critical mode of connectivity.

Airfreight volumes in the OIC have grown steadily, particularly in the Arab region, which serves as a major transit hub for global logistics. The growth in airfreight emphasizes the increasing role of OIC nations in global supply chains and the need for continued investment in logistics infrastructure to meet rising demand for fast, high-value goods transportation.

The environmental impact of the transport sector within the OIC region has grown significantly, primarily driven by increased urbanization, industrialization, and trade. Transport emissions now represent 16% of global greenhouse gas (GHG) emissions, with road and aviation being the largest contributors due to their reliance on fossil fuels. In OIC Member Countries, particularly oil-rich nations, low fuel prices have increased road sector energy consumption, while rising income levels correlate with higher private vehicle ownership, further elevating emissions. Strategies to mitigate these environmental effects include enhancing fuel efficiency, promoting alternative fuels, and investing in public transit infrastructure. Encouraging a modal shift from road to rail, as well as integrating environmental pricing policies like congestion charges, could also help manage emissions in high-density urban areas.

Public-private partnerships (PPPs) have become a popular model for financing infrastructure projects across OIC nations. South Asia and Latin America lead in implementing PPPs, while Middle Eastern and Sub-Saharan African OIC Member Countries lag. Road projects dominate, representing 59.4% of PPP projects globally.

Roads receive the highest investment within PPP projects (51.7% of total), followed by rail (18.9%) and airports (16.5%). The OIC's involvement in transport PPPs has grown, but economic stability is crucial for consistent investment.

Telecommunications in OIC Member Countries exhibit a significant digital divide, with penetration rates varying widely. Fixed-line telephony is relatively high in wealthier OIC Member Countries like Iran (32 per 100 people), while mobile penetration rates are above global averages in Gulf nations, led by the UAE at 212 subscriptions per 100 people. Fixed broadband subscriptions, however, remain low, with an OIC average of just 8.2 per 100 people, compared to a global average of 18.4. Internet penetration also shows disparity; high-income OIC Member Countries like Saudi Arabia, Qatar, and the UAE have near-universal internet access, while lower-income members face significant gaps. Efforts to bridge this divide through infrastructure investment and policy reforms are essential for fostering digital inclusion and economic competitiveness across the OIC.

The Outlook highlights both progress and challenges within the OIC as it advances connectivity, economic integration, and sustainable development. While high-income OIC Member Countries excel in infrastructure, logistics, and digital connectivity, gaps remain, particularly in lower-income nations. Addressing environmental impacts from road and air transport, expanding Public-Private Partnerships (PPPs) to enhance infrastructure, and bridging the digital divide are key priorities.

Moving forward, a unified approach focused on sustainable transport, investment in infrastructure, and digital inclusion will be vital. Such efforts can help close current disparities, ensuring that all OIC members benefit from strengthened connectivity and economic resilience.

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10. APPENDIX

 ${\bf Table\ A.1: The\ Official\ 3\ Regional\ Groups\ of\ the\ OIC\ Member\ Countries*}$

	Arab Group		Asian Group		African Group
1	Algeria	1	Afghanistan	1	Benin
2	Bahrain	2	Albania*	2	Burkina Faso
3	Comoros	3	Azerbaijan	3	Cameroon
4	Djibouti	4	Bangladesh	4	Chad
5	Egypt	5	Brunei Darussalam	5	Cote d'Ivoire
6	Iraq	6	Indonesia	6	Gabon
7	Jordan	7	Iran	7	The Gambia
8	Kuwait	8	Kazakhstan	8	Guinea
9	Lebanon	9	Kyrgyz Republic	9	Guinea-Bissau
10	Libya	10	Malaysia	10	Mali
11	Mauritania	11	Maldives	11	Mozambique
12	Morocco	12	Pakistan	12	Niger
13	Oman	13	Tajikistan	13	Nigeria
14	Palestine	14	Türkiye	14	Senegal
15	Qatar	15	Turkmenistan	15	Sierra Leone
16	Saudi Arabia	16	Uzbekistan	16	Togo
17	Somalia	17	Guyana*	17	Uganda
18	Sudan	18	Suriname *		
19	Syria				
20	Tunisia				
21	United Arab Emirates				
22	Yemen				

^{*} Guyana and Suriname are in Latin America Region; Albania is in European Region. However, due to the limited number of countries in that region, they are included in the Asian Group. http://www.oic-oci.org/states/?lan=en

11. OIC COUNTRY FACTSHEETS

OIC COUNTRY FACTSHEETS³

³ Compiled and calculated from: World Development Indicators, World Bank UNCTAD Statistical Database, UNCTAD World Road Statistics, International Road Federation ITU Statistics, International Telecommunication Union Private Participation in Infrastructure (PPI) Database, World Bank Energy Efficiency Indicators, World Energy Council Airport Statistics, Airports Council International

Population (million people) 42.24 2023 GDP (current million USS) 14,502.16 2022 GDP per capita (current USS) 352.60 2022 Logistics performance index: Overall (1=low to 5=high) 10 20 Quality of roads, 1-7 (best)	Afghanistan	Value	Year
GDP per capita (current USS) 352.60 2022 Logistic performance index: Overall (1=low to 5=high) 1.90 2023 Quality of roads, 1-7 (best)		42.24	2023
Desistics performance index: Overall (1-low to 5-high) 0.000 0.0	GDP (current million US\$)	14,502.16	2022
Quality of roads, 1-7 (best) Efficiency of train services, 1-7 (best) Efficiency of air transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) Container port traffic (TEU: 20 foot equivalent units) Merchant fleet by flag of registration, Dead weight tons in thousands Container penetration (incl. transshipment) TEU/1,000 capita Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Pawed roads (Km) 1,790.00 Pawed roads (Km) 1,790.00 Pawed roads (Km) 1,790.00 Pawed roads (Km) 1,790.00 Road network density (km/1,000 population) Road network density (km/1,000 population) Robitineter of ordisting death rate (per 100 000 population) Road interwork de	GDP per capita (current US\$)	352.60	2022
Efficiency of train services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - Container penetration (incl. transshipment) TEU/1,000 capita - Main or National Road Network Total - Secondary or Regional Road Network- Total - Other Roads- Combined (Urban and Rural) - Total - Total Road Network- All Road Types - Total 34,903.00 2021 Paved roads (Km) 17,903.00 2021 Paved roads (Km) 17,903.00 2021 Length of roads (Km) 17,903.00 2021 Length of roads (Km/km2) 0.05 2021 Density of roads (km/km2) 0.05 2021 Rail intervork density (km/10,000 km2 land area) - - <	Logistics performance index: Overall (1=low to 5=high)	1.90	2023
Efficiency of seaport services, 1-7 (best)	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - Container ponetration (incl. transshipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Paved roads (%) 51% 2021 Paved roads (Km) 17,900.00 2021 Paved roads (Km) 17,900.00 2021 Inpaved roads (Km) 10,00 2021 Inpaved roads (Km/km2) 0.05 2021 Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate - - Rail inetwork d	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) Container port traffic (TEU: 20 foot equivalent units) Merchant fleet by flag of registration, Dead weight tons in thousands Container penetration (incl. transshipment) TEU/1,000 capita Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Paved roads (%) 51% Paved roads (Km) 17,900.0 Unpaved roads (Km) 17,900.0 Unpaved roads (Km) 10,000 Unpaved roads (Km) 10,000 Registry of roads by GDP per capita (Km/\$) Bean etwork density (km/1,000 population) Bean etwork density (km/ma) Bail interested vehicles Bail interested vehicly (km/molloon ban) <t< td=""><td>Efficiency of air transport services, 1-7 (best)</td><td>-</td><td></td></t<>	Efficiency of air transport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 0 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 2 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 34,903.00 2021 Paved roads (Sw) 51% 2021 Paved roads (Km) 17,903.00 2021 Paved roads (Km) 17,000.00 2021 Length of roads by GDP per capita (Km/S) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Rumber of registered vehicles 655,357.00 2031 Stimated road traffic death rate (per 100 000 population) 24.10 2021 Rail Inestwork density (km/100,000 km2 land area) - - Rail network density (km/million ton-km) - - <th< td=""><td>Efficiency of public transport services, 1-7 (best)</td><td>-</td><td></td></th<>	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 34,903.0 2021 Paved roads (%) 51% 2021 Paved roads (Km) 17,903.0 2021 Unpaved roads (Km) 17,903.0 2021 Length of roads by GDP per capita (Km/\$) 98.9 2021 Road network density (km/1,000 population) 0.85 2021 Road network density (km/Road) 20.0 20.0 Resimated road traffic death rate (per 100 000 population) 24.10 2021 Rail Ines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Rail resport, freight (Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container penetration (incl. transshipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 34,900.0 2021 Paved roads (%) 51% 2021 Paved roads (Km) 17,000.0 2021 Unpaved roads by GDP per capita (Km/\$) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Possity of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Rail ransport, freight (million ton-km) 18.34 2021 Per capita air p	Container port traffic (TEU: 20 foot equivalent units)	-	
Motorway or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 34,903.00 2021 Paved roads (%) 51% 2021 Paved roads (Km) 17,903.00 2021 Unpaved roads (Km) 17,000.00 2021 Length of roads by GDP per capita (Km/\$) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail lens (total route-km) 2 2 Rail network density (km/100,000 km2 land area) 2 2 Rail network density (km/million population) 2 2 Railways, goods transported (million passenger-km) 2 2 Air transport, freight (million to-km) 18.34 2021 Per capita air passen	Merchant fleet by flag of registration, Dead weight tons in thousands	-	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 34,903.00 2021 Paved roads (W) 51% 2021 Paved roads (Km) 17,903.00 2021 Unpaved roads (Km) 17,000.00 2021 Length of roads by GDP per capita (Km/\$) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Pensity of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 18.34 2021 Per capita air passengers 0.0760 2021 <	Container penetration (incl. transshipment) TEU/1,000 capita	-	
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 34,903.00 2021 Paved roads (%) 51% 2021 Paved roads (Km) 17,903.00 2021 Unpaved roads (Km) 17,000.00 2021 Length of roads by GDP per capita (Km/\$) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) 1 - Air transport, freight (million ton-km) 18.34 2021 Per capita air passengers 0.0760 2021 Co2 emissions of transport per capita 0.08	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 34,903.00 2021 Paved roads (%) 51% 2021 Paved roads (Km) 17,903.00 2021 Unpaved roads (Km) 17,000.00 2021 Length of roads by GDP per capita (Km/\$) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 2	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 34,903.00 2021 Paved roads (%) 51% 2021 Paved roads (Km) 17,903.00 2021 Unpaved roads (Km) 17,000.00 2021 Length of roads by GDP per capita (Km/\$) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 2.1 2021 Rail lens (total route-km) 2 2 Rail network density (km/100,000 km2 land area) 2 2 Rail network density (km/million population) 2 2 Railways, passengers carried (million ton-km) 2 2 Railways, passengers carried (million ton-km) 18.34 2021 Air transport, freight (million ton-km) 2021 2 Per capita air passengers 0.0760 2021 Co_ emissions of transport per capita 0.04 2023 Kied telephone subscriptions (per 100 people)	Secondary or Regional Road Network - Total	-	
Paved roads (%) 51% 2021 Paved roads (Km) 17,903.00 2021 Unpaved roads (Km) 17,000.00 2021 Length of roads by GDP per capita (Km/\$) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 18.34 2021 Per capita air passengers carried 672,184.00 2021 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.44 2023 Mobile cellular subscriptions (per 100 people) 0.08 2023	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 17,903.00 2021 Unpaved roads (Km) 17,000.00 2021 Length of roads by GDP per capita (Km/\$) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 18.34 2021 Per capita air passengers 0.0760 2021 Co2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.44 2023 Mobile cellular subscriptions (per 100 people) 0.08 2023	Total Road Network - All Road Types - Total	34,903.00	2021
Unpaved roads (Km) 17,000.00 2021 Length of roads by GDP per capita (Km/\$) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 18.34 2021 Per capita air passengers carried 672,184.00 2021 Per capita air passengers 0.0760 2021 C02 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.44 2023 Mobile cellular subscriptions (per 100 people) 0.08 2023	Paved roads (%)	51%	2021
Length of roads by GDP per capita (Km/\$) 98.99 2021 Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 18.34 2021 Per capita air passengers 0.0760 2021 Per capita air passengers 0.0760 2021 Co ₂ emissions of transport per capita 0.04 2023 Kobile cellular subscriptions (per 100 people) 0.44 2023 Fixed broadband subscriptions (per 100 people) 0.08 2023	Paved roads (Km)	17,903.00	2021
Road network density (km/1,000 population) 0.85 2021 Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 18.34 2021 Per capita air passengers carried 672,184.00 2021 Per capita air passengers 0.0760 2021 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.44 2023 Mobile cellular subscriptions (per 100 people) 0.08 2023	Unpaved roads (Km)	17,000.00	2021
Density of roads (km/km2) 0.05 2021 Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 18.34 2021 Per capita air passengers 0.0760 2021 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.44 2023 Mobile cellular subscriptions (per 100 people) 0.08 2023	Length of roads by GDP per capita (Km/\$)	98.99	2021
Number of registered vehicles 655,357.00 2013 Estimated road traffic death rate (per 100 000 population) 24.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 18.34 2021 Per capita air passengers 0.0760 2021 Co2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.44 2023 Mobile cellular subscriptions (per 100 people) 0.08 2023	Road network density (km/1,000 population)	0.85	2021
Estimated road traffic death rate (per 100 000 population)24.102021Rail lines (total route-km)Rail network density (km/100,000 km2 land area)Rail network density (km/million population)Railways, goods transported (million ton-km)Railways, passengers carried (million passenger-km)Air transport, freight (million ton-km)18.342021Air transport, passengers carried672,184.002021Per capita air passengers0.07602021CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)0.442023Mobile cellular subscriptions23,000,000.002023Fixed broadband subscriptions (per 100 people)0.082023	Density of roads (km/km2)	0.05	2021
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 18.34 2021 Air transport, passengers carried 672,184.00 2021 Per capita air passengers 0.0760 2021 CO ₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.44 2023 Mobile cellular subscriptions (per 100 people) 0.08 2023	Number of registered vehicles	655,357.00	2013
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 18.34 2021 Air transport, passengers carried 672,184.00 2021 Per capita air passengers 0.0760 2021 CO ₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.44 2023 Mobile cellular subscriptions 23,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 0.08 2023	Estimated road traffic death rate (per 100 000 population)	24.10	2021
Rail network density (km/million population)-Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)18.342021Air transport, passengers carried672,184.002021Per capita air passengers0.07602021CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)0.442023Mobile cellular subscriptions23,000,000.002023Fixed broadband subscriptions (per 100 people)0.082023	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)18.342021Air transport, passengers carried672,184.002021Per capita air passengers0.07602021CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)0.442023Mobile cellular subscriptions23,000,000.002023Fixed broadband subscriptions (per 100 people)0.082023	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)18.342021Air transport, passengers carried672,184.002021Per capita air passengers0.07602021CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)0.442023Mobile cellular subscriptions23,000,000.002023Fixed broadband subscriptions (per 100 people)0.082020	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) 18.34 2021 Air transport, passengers carried 672,184.00 2021 Per capita air passengers 0.0760 2021 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.44 2023 Mobile cellular subscriptions 23,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 0.08 2023	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried672,184.002021Per capita air passengers0.07602021CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)0.442023Mobile cellular subscriptions23,000,000.002023Fixed broadband subscriptions (per 100 people)0.082023	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers0.07602021CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)0.442023Mobile cellular subscriptions23,000,000.002023Fixed broadband subscriptions (per 100 people)0.082023	Air transport, freight (million ton-km)	18.34	2021
CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)0.442023Mobile cellular subscriptions23,000,000.002023Fixed broadband subscriptions (per 100 people)0.082023	Air transport, passengers carried	672,184.00	2021
Fixed telephone subscriptions (per 100 people)0.442023Mobile cellular subscriptions23,000,000.002023Fixed broadband subscriptions (per 100 people)0.082023	Per capita air passengers	0.0760	2021
Mobile cellular subscriptions23,000,000.002023Fixed broadband subscriptions (per 100 people)0.082023	CO ₂ emissions of transport per capita	0.08	2020
Fixed broadband subscriptions (per 100 people) 0.08 2023	Fixed telephone subscriptions (per 100 people)	0.44	2023
	Mobile cellular subscriptions	23,000,000.00	2023
Individuals using the Internet (% of population) 18.40 2020	Fixed broadband subscriptions (per 100 people)	0.08	2023
	Individuals using the Internet (% of population)	18.40	2020

Albania	Value	Year
Population (million people)	2.75	2023
GDP (current million US\$)	22,977.68	2023
GDP per capita (current US\$)	8,367.78	2023
Logistics performance index: Overall (1=low to 5=high)	2.50	2023
Quality of roads, 1-7 (best)	4.63	2024
Efficiency of train services, 1-7 (best)	2.10	2024
Efficiency of air transport services, 1-7 (best)	5.20	2024
Efficiency of seaport services, 1-7 (best)	4.66	2024
Efficiency of public transport services, 1-7 (best)	4.00	2024
Liner shipping connectivity index (maximum value in 2004 = 100)	4.37	2021
Container port traffic (TEU: 20 foot equivalent units)	145,762.00	2019
Merchant fleet by flag of registration, Dead weight tons in thousands	44.92	2024
Container penetration (incl. transhipment) TEU/1,000 capita	52.48	2019
Motorway or Highway Network	25.00	2022
Main or National Road Network - Total	3,581.00	2022
Secondary or Regional Road Network - Total	-	
Other Roads - Combined (Urban and Rural) - Total	-	
Total Road Network - All Road Types - Total	3,606.00	2022
Paved roads (%)		
Paved roads (Km)	-	
Unpaved roads (Km)	-	
Length of roads by GDP per capita (Km/\$)	0.44	2022
Road network density (km/1,000 population)	1.30	2022
Density of roads (km/km2)	0.23	2022
Number of registered vehicles	563,106.00	2016
Estimated road traffic death rate (per 100 000 population)	10.80	2021
Rail lines (total route-km)	423.00	2009
Rail network density (km/100,000 km2 land area)	1,543.80	2009
Rail network density (km/million population)	152.28	2009
Railways, goods transported (million ton-km)	25.12	2009
Railways, passengers carried (million passenger-km)	0.81	2009
Air transport, freight (million ton-km)	-	2019
Air transport, passengers carried	109,542.15	2019
Per capita air passengers	0.0405	2019
CO ₂ emissions of transport per capita	0.56	2020
Fixed telephone subscriptions (per 100 people)	6.16	2023
Mobile cellular subscriptions	2,610,000.00	2023
Fixed broadband subscriptions (per 100 people)	22.47	2023
Individuals using the Internet (% of population)	83.14	2023

Algeria Value Verail Population (million people) 45.6 2023 GDP (current million USS) 239,899,49 2023 GDP per capita (current USS) 5,600.2 2023 Logistics performance index: Overall (1=low to 5=high) 5,600.2 2023 Quality of roads, 1-7 (best) 33.8 2024 Efficiency of train services, 1-7 (best) 33.8 2024 Efficiency of saport services, 1-7 (best) 33.8 2024 Efficiency of public transport services, 1-7 (best) 33.8 2024 Efficiency of public transport services, 1-7 (best) 33.8 2024 Efficiency of public transport services, 1-7 (best) 33.8 2024 Efficiency of public transport services, 1-7 (best) 33.8 2024 Efficiency of public transport services, 1-7 (best) 33.8 2024 Efficiency of public transport services, 1-7 (best) 33.8 2024 Efficiency of public transport services, 1-7 (best) 33.8 2024 Efficiency of public transport services, 1-7 (best) 31.2 2020 Efficiency of public transport services, 1-7 (best) <th></th> <th></th> <th></th>			
GDP (current million USS) 239,894,9 2023 GDP per capita (current USS) 5,260,21 2028 Logistics performance index: Overall (1-low to 5-high) 2,560 2024 Undity of roads, 1-7 (best) 3,68 2024 Efficiency of train services, 1-7 (best) 3,88 2024 Efficiency of seaport services, 1-7 (best) 3,38 2024 Efficiency of public transport services, 1-7 (best) 3,38 2024 Efficiency of seaport services, 1-7 (best) 3,38 2024 Efficiency of public transport services, 1-7 (best) 3,38 2024 Efficiency of public transport services, 1-7 (best) 3,38 2024 Efficiency of public transport services, 1-7 (best) 3,38 2024 Efficiency of public transport services, 1-7 (best) 3,38 2024 Efficiency of public transport services, 1-7 (best) 3,38 2024 Efficiency of public transport services, 1-7 (best) 3,38 2024 Chursh of public transport services, 1-7 (best) 1,28 2024 Ontainer port traffic (TEU: 20 foot equivalent tuns) 1,28 2024 Ont	Algeria	Value	Year
GDP per capita (current USS) 5,260,21 20.3 Logistic performance index: Overall (I-low to 5-high) 2.50 20.3 Quality of roads, 1-7 (best) 3.69 20.4 Efficiency of train services, 1-7 (best) 3.58 20.4 Efficiency of air transport services, 1-7 (best) 3.61 20.4 Efficiency of public transport services, 1-7 (best) 3.61 20.4 Efficiency of public transport services, 1-7 (best) 3.61 20.2 Efficiency of public transport services, 1-7 (best) 3.61 20.2 Container port traffic (TEU; 20 foot equivalent units) 15.1,273.00 20.0 Merchant fleet by flag of registration, Dead weight tons in thousands 51.7 20.2 Merchant fleet by flag of registration, Dead weight tons in thousands 51.7 20.2 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total 12.60 20.0 Total Road Network - All Road Types - Total 112,696.00 20.0 Paved roads (Em) - - 20.0 <t< td=""><td>Population (million people)</td><td>45.61</td><td>2023</td></t<>	Population (million people)	45.61	2023
Logistics performance index: Overall (1=low to 5=high) 2.50 2.024 Quality or coads, 1-7 (best) 3.69 2.024 Efficiency of train services, 1-7 (best) 3.83 2.024 Efficiency of seaport services, 1-7 (best) 3.61 2.024 Efficiency of public transport services, 1-7 (best) 3.61 2.024 Efficiency of public transport services, 1-7 (best) 3.61 2.024 Efficiency of public transport services, 1-7 (best) 3.61 2.024 Efficiency of public transport services, 1-7 (best) 3.61 2.024 Efficiency of public transport services, 1-7 (best) 3.61 2.024 Efficiency of public transport services, 1-7 (best) 3.61 2.024 Efficiency of public transport services, 1-7 (best) 3.61 2.02 Efficiency of public transport services, 1-7 (best) 3.61 2.02 Efficiency of public transport services, 1-7 (best) 3.61 2.02 Efficiency of public transport services, 1-7 (best) 3.02 2.02 Efficiency of public transport (Ffick) 1.02 2.02 Evacordary (Figure 1 (Mory San January 1 - 10.00 2.02 <t< td=""><td>GDP (current million US\$)</td><td>239,899.49</td><td>2023</td></t<>	GDP (current million US\$)	239,899.49	2023
Quality of roads, 1-7 (best) 3.69 2024 Efficiency of train services, 1-7 (best) 3.83 2024 Efficiency of air transport services, 1-7 (best) 3.88 2024 Efficiency of air transport services, 1-7 (best) 3.61 2024 Efficiency of public transport services, 1-7 (best) 3.61 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 12.23 2021 Container port traffic (TEU: 20 foot equivalent units) 1.541,273.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 651.70 2024 Motorway or Highway Network	GDP per capita (current US\$)	5,260.21	2023
Efficiency of train services, 1-7 (best) 3.83 2024 Efficiency of seaport services, 1-7 (best) 3.58 2024 Efficiency of seaport services, 1-7 (best) 3.38 2024 Efficiency of public transport services, 1-7 (best) 3.61 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 12.23 2020 Container port traffic (TEU: 20 foot equivalent units) 651.70 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 651.70 2024 Container penetration (incl. transshipment) TEU/1,000 capita 3.32 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 12.696.00 2020 Paved roads (Km) - - Total Road Network - All Road Types - Total 112.696.00 2020 Paved roads (Km) - - Road network density (km/1,000 population) 21.00 2020 Road network density (km/1,000 population)	Logistics performance index: Overall (1=low to 5=high)	2.50	2023
Efficiency of sir transport services, 1-7 (best) 3.58 2024 Efficiency of seaport services, 1-7 (best) 3.61 2024 Efficiency of public transport services, 1-7 (best) 3.61 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 12.23 2021 Container port traffic (TEU: 20 foot equivalent units) 15.14,273.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 65.170 2024 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total 12.696.00 2020 Other Roads - Combined (Urban and Rural) - Total 112.696.00 2020 Paved roads (Roy) 2 2020 Paved roads (Roy) 2 2020 Paved roads (Km) - 2 Unpaved roads (Km) 2 2020 Road network density (km/1,000 population) 25.2 2020 Density of roads (km/km²) 2 2021 Rali Inters (total route-km) 40.005.0 2021 Rali I	Quality of roads, 1-7 (best)	3.69	2024
Efficiency of seaport services, 1-7 (best) 3.38 2024 Efficiency of public transport services, 1-7 (best) 3.61 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 12.23 2021 Container port traffic (TEU: 20 foot equivalent units) 55.17.0 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 651.70 2024 Container penetration (incl. transshipment) TEU/1,000 capita 3.32 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Total Road Network - All Road Types - Total 112.696.0 2020 Paved roads (Km) - - Unpaved roads (Km) - - Paved roads (Km) - - Unpaved roads (Km) - - Road network density (km/1,000 population) 25.2 2020 Road network density (km/1,000 population) 18.0 2021 Estimated road traffic death race (each per 100 000 population) 18.0 202	Efficiency of train services, 1-7 (best)	3.83	2024
Efficiency of public transport services, 1-7 (best) 3.61 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 12.23 2021 Container port traffic (TEU: 20 foot equivalent units) 1,541,273.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 651.70 2024 Container penetration (incl. transshipment) TEU/1,000 capita 34.32 2020 Motorway or Highway Network	Efficiency of air transport services, 1-7 (best)	3.58	2024
Liner shipping connectivity index (maximum value in 2004 = 100) 12.23 2021 Container port traffic (TEU: 20 foot equivalent units) 1,541,273.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 651.70 2024 Container penetration (incl. transshipment) TEU/1,000 capita 34.32 2020 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 112,696.00 2020 Paved roads (Km) . . . Unpaved roads (Km) .	Efficiency of seaport services, 1-7 (best)	3.38	2024
Container port traffic (TEU: 20 foot equivalent units) 1,541,273.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 651.70 2024 Container penetration (incl. transshipment) TEU/1,000 capita 34.32 2020 Motorway or Highway Network	Efficiency of public transport services, 1-7 (best)	3.61	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 651.70 2028 Container penetration (incl. transshipment) TEU/1,000 capita 34.32 2020 Motorway or Highway Network Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Total Road Network - All Road Types - Total 112,696.00 2020 Pawed roads (%) Pawed roads (Km) Unpawed roads (Km) Unpawed roads (Km) Road network density (km/1,000 population) 2.51 2020 Road network density (km/1,000 population) 3.83 2021 Ratinated road traffic death rate (per 100 000 population) 18.30 2021 Ratin etwork density (km/10,000 km2 land area) 16.79 2021 Rail network density (km/100,000 km2 land area) 3.00 2021 Rail network density (km/million population) 9.00 2021 Rail network density (km/million population) 9.00 2021	Liner shipping connectivity index (maximum value in 2004 = 100)	12.23	2021
Container penetration (incl. transshipment) TEU/1,000 capita 34.32 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 12,696.00 2020 Paved roads (%) - - Paved roads (Km) - - Unpaved roads (Km) - - Rength of roads by GDP per capita (Km/\$) 2020 - Road network density (km/1,000 population) 2.51 2020 Roan network density (km/1,000 population) 3.22 2020 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 3.02 2021 Rail lens (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 16.79 2021 Rail network density (km/million population) 9.09 2021 Rail network density (km/million ton-km) 9.00 2021 Railways, passengers carried (million ton-km) <td>Container port traffic (TEU: 20 foot equivalent units)</td> <td>1,541,273.00</td> <td>2020</td>	Container port traffic (TEU: 20 foot equivalent units)	1,541,273.00	2020
Motorway or Highway Network 6 Main or National Road Network - Total 7 Secondary or Regional Road Network - Total 7 Other Roads - Combined (Urban and Rural) - Total 1 Total Road Network - All Road Types - Total 112,696.00 2020 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) 2.00 - Road network density (km/1,000 population) 2.10 2020 Road network density (km/1,000 population) 2.51 2020 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail lens (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 16.77 2021 Rail network density (km/million population) 80.00 2021 Rail ways, goods transported (million passenger-km) 36.00 2021 Railways, passengers carried (million passenger-km) 37.20 201 Per capita air passengers 77.320.00 202 Co ₂	Merchant fleet by flag of registration, Dead weight tons in thousands	651.70	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 112,696.00 2020 Pawed roads (Wn) - - Unpawed roads (Km) - - Unpawed roads by GDP per capita (Km/\$) 21.09 2020 Road network density (km/1,000 population) 25.1 2020 Density of roads (km/km2) 5.22 2020 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail Ines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Rail network density (km/million ton-km) 908.00 2021 Rail way, passengers carried (million tosekm) 7,320.00 2021 Air transport, freight (million ton-km) 7,320.00 201 Per capita air passengers 0.324 201	Container penetration (incl. transshipment) TEU/1,000 capita	34.32	2020
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 112,690.00 2020 Paved roads (Wn) - - Unpaved roads (Km) - - Unpaved roads (Wn) - - Length of roads by GDP per capita (Km/\$) 20.00 20.00 Road network density (km/1,000 population) 25.1 20.00 Density of roads (km/km2) 5.2 20.00 Road network density (km/1,000 population) 18.3 20.21 Estimated road traffic death rate (per 100 000 population) 18.3 20.21 Rail lines (total route-km) 4,000.50 20.1 Rail network density (km/100,000 km2 land area) 167.97 20.1 Rail network density (km/million population) 90.00 20.21 Railways, passengers carried (million ton-km) 90.00 20.21 Railways, passengers carried (million passenger-km) 34.00 20.1 Air transport, freight (million ton-km) 7,320.00 20.1 Co_ emissions of transport per capita	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 112,696.00 2020 Paved roads (%) Paved roads (Km) Unpaved roads (Km) Length of roads by GDP per capita (Km/\$) 2.10 2020 Road network density (km/1,000 population) 2.51 2020 Density of roads (km/km2) 5.2 2020 Number of registered vehicles Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail lines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 90.00 2021 Railways, passengers carried (million br-km) 90.80 2021 Air transport, freight (million ton-km) 7,320.00 2016 Per capita air passengers 0.0324 2016 Og- emissions of transport per capita 0.03 2021 Tixed telephone subscriptions (per 100 people)<	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 112,696.00 2020 Paved roads (%) - Road roads (Km) - Road roads (Km) - Road roads (Km) - Road reads (Km/S) - 2020 Length of roads by GDP per capita (Km/S) 21.09 2020 Road network density (km/1,000 population) 2.51 2020 Density of roads (km/km2) 5.22 2020 Number of registered vehicles	Secondary or Regional Road Network - Total	-	
Paved roads (%) Paved roads (Km) Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 21.09 2020 Road network density (km/1,000 population) 2.51 2020 Density of roads (km/km2) 5.22 2020 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail lines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) 7,320.00 2016 Per capita air passengers 0.0324 2016 Co ₂ emissions of transport per capita 0.89 2022 Fixed telephone subscriptions (per 100 people) 51,500,000.00 2023 Mobile cellular subscriptions (per 100 people) 12.01 2023	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 21.09 2020 Road network density (km/1,000 population) 2.51 2020 Density of roads (km/km2) 5.22 2020 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail lines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) 7,320.00 2016 Per capita air passengers 0.0324 2016 Co₂ emissions of transport per capita 0.89 2022 Fixed telephone subscriptions (per 100 people) 31.50 2023 Boble cellular subscriptions (per 100 people) 12.01 2023	Total Road Network - All Road Types - Total	112,696.00	2020
Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 21.09 2020 Road network density (km/1,000 population) 2.51 2020 Density of roads (km/km2) 5.22 2020 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail lines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) 7,320.00 2016 Per capita air passengers carried 7,320.00 2016 Co₂ emissions of transport per capita 0.0324 2016 Co₂ emissions of transport per capita 3.50 2020 Fixed telephone subscriptions (per 100 people) 3.50 2020 Mobile cellular subscriptions (per 100 people) 12.01 2023	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 21.09 2020 Road network density (km/1,000 population) 2.51 2020 Density of roads (km/km2) 5.22 2020 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail lines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) 7,320.00 2016 Per capita air passengers 0.0324 2016 Co ₂ emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions (per 100 people) 12.01 2023	Paved roads (Km)	-	
Road network density (km/1,000 population) 2.51 2020 Density of roads (km/km2) 5.22 2020 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail lines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) - 2013 Air transport, passengers carried 77,320.00 2016 Per capita air passengers 0.0324 2016 CO ₂ emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions (per 100 people) 12.01 2023	Unpaved roads (Km)	-	
Density of roads (km/km2) 5.22 2020 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail lines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) - 2013 Air transport, passengers carried 77,320.00 2016 Per capita air passengers 0.0324 2016 CO₂ emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions (per 100 people) 51,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.01 2023	Length of roads by GDP per capita (Km/\$)	21.09	2020
Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail lines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) - 2013 Air transport, passengers carried 77,320.00 2016 Per capita air passengers 0.0324 2016 CO₂ emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions (per 100 people) 51,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.01 2023	Road network density (km/1,000 population)	2.51	2020
Estimated road traffic death rate (per 100 000 population) 18.30 2021 Rail lines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) - 2013 Air transport, passengers carried 77,320.00 2016 Per capita air passengers 0.0324 2016 CO ₂ emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions 51,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.01 2023	Density of roads (km/km2)	5.22	2020
Rail lines (total route-km) 4,000.50 2021 Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) - 2013 Air transport, passengers carried 77,320.00 2016 Per capita air passengers 0.0324 2016 CO2 emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions 51,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.01 2023	Number of registered vehicles	-	
Rail network density (km/100,000 km2 land area) 167.97 2021 Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) - 2013 Air transport, passengers carried 77,320.00 2016 Per capita air passengers 0.0324 2016 CO2 emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions 51,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.01 2023	Estimated road traffic death rate (per 100 000 population)	18.30	2021
Rail network density (km/million population) 89.09 2021 Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) - 2013 Air transport, passengers carried 77,320.00 2016 Per capita air passengers 0.0324 2016 CO2 emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions 51,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.01 2023	Rail lines (total route-km)	4,000.50	2021
Railways, goods transported (million ton-km) 908.00 2021 Railways, passengers carried (million passenger-km) 348.00 2021 Air transport, freight (million ton-km) - 2013 Air transport, passengers carried 77,320.00 2016 Per capita air passengers 0.0324 2016 CO2 emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions 51,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.01 2023	Rail network density (km/100,000 km2 land area)	167.97	2021
Railways, passengers carried (million passenger-km)348.002021Air transport, freight (million ton-km)-2013Air transport, passengers carried77,320.002016Per capita air passengers0.03242016CO2 emissions of transport per capita0.892020Fixed telephone subscriptions (per 100 people)13.702023Mobile cellular subscriptions51,500,000.002023Fixed broadband subscriptions (per 100 people)12.012023	Rail network density (km/million population)	89.09	2021
Air transport, freight (million ton-km) - 2013 Air transport, passengers carried 77,320.00 2016 Per capita air passengers 0.0324 2016 CO₂ emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions 51,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.01 2023	Railways, goods transported (million ton-km)	908.00	2021
Air transport, passengers carried77,320.002016Per capita air passengers0.03242016CO2 emissions of transport per capita0.892020Fixed telephone subscriptions (per 100 people)13.702023Mobile cellular subscriptions51,500,000.002023Fixed broadband subscriptions (per 100 people)12.012023	Railways, passengers carried (million passenger-km)	348.00	2021
Per capita air passengers 0.0324 2016 CO_2 emissions of transport per capita 0.89 2020 Fixed telephone subscriptions (per 100 people) 13.70 2023 Mobile cellular subscriptions $51,500,000.00$ 2023 Fixed broadband subscriptions (per 100 people) 12.01 2023	Air transport, freight (million ton-km)	-	2013
CO2 emissions of transport per capita0.892020Fixed telephone subscriptions (per 100 people)13.702023Mobile cellular subscriptions51,500,000.002023Fixed broadband subscriptions (per 100 people)12.012023	Air transport, passengers carried	77,320.00	2016
Fixed telephone subscriptions (per 100 people)13.702023Mobile cellular subscriptions51,500,000.002023Fixed broadband subscriptions (per 100 people)12.012023	Per capita air passengers	0.0324	2016
Mobile cellular subscriptions51,500,000.002023Fixed broadband subscriptions (per 100 people)12.012023	CO ₂ emissions of transport per capita	0.89	2020
Fixed broadband subscriptions (per 100 people) 12.01 2023	Fixed telephone subscriptions (per 100 people)	13.70	2023
	Mobile cellular subscriptions	51,500,000.00	2023
Individuals using the Internet (% of population) 71.24 2022	Fixed broadband subscriptions (per 100 people)	12.01	2023
	Individuals using the Internet (% of population)	71.24	2022

Process Proc	Azerbaijan	Value	Year
Disper capital (current USS) 7,155.08 2023 2023 2023 2023 2024	Population (million people)	10.11	2023
Secondary or Regional Road Network - Total National Rural) - Total Roads (William Roads (Willi	GDP (current million US\$)	72,356.18	2023
Part Part	GDP per capita (current US\$)	7,155.08	2023
Efficiency of train services, 1-7 (best) 5.17 2024 Efficiency of air transport services, 1-7 (best) 5.11 2024 Efficiency of public transport services, 1-7 (best) 5.5 2024 Efficiency of public transport services, 1-7 (best) 5.5 2024 Efficiency of public transport services, 1-7 (best) 5.5 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 5 2024 Container port traffic (TEU: 20 foot equivalent units) 6 2024 Container penetration (incl. transhipment) TEU/1,000 capita 7 2022 Container penetration (incl. transhipment) TEU/1,000 capita 8 2022 Motorway or Highway Network 7 2022 Motorway or Highway Network 1 4 41,000 2022 Secondary or Regional Road Network - Total 4,813,00 2022	Logistics performance index: Overall (1=low to 5=high)	-	2018
Efficiency of air transport services, 1-7 (best) 5.11 2024 Efficiency of seaport services, 1-7 (best) 4.50 2024 Efficiency of public transport services, 1-7 (best) 5.25 2024 Efficiency of public transport services, 1-7 (best) 5.25 2024 Liner shipping connectivity index (maximum value in 2004 = 100) - 2021 Container port traffic (TEU: 20 for equivalent units) - 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 1,06.67 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 1,06.67 2024 Motorway or Highway Network - - Minior National Road Network - Total 4,813.00 2022 Secondary or Regional Road Network - Total 14,109.00 2022 Paved roads (Mm) - - Paved roads (Km) - - Paved roads (Km) - - Despet of roads (km) - - Despet of roads (km) - - Despet of roads (km) - - Despet of roads (km/	Quality of roads, 1-7 (best)	5.01	2024
Efficiency of seaport services, 1-7 (best) 4.50 2024 Efficiency of public transport services, 1-7 (best) 5.25 2024 Liner shipping connectivity index (maximum value in 2004 = 100) - 2021 Container port traffic (TEU: 20 foot equivalent units) - - Merchant fleet by flag of registration, Dead weight tons in thousands 1,106.67 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 4,813.00 2022 Secondary or Regional Road Network - Total 14,109.00 2022 Paved roads (Monde Metwork - All Road Types - Total 18,920.00 2022 Paved roads (Km) - - - - Paved roads (Km) -	Efficiency of train services, 1-7 (best)	5.17	2024
Section Sect	Efficiency of air transport services, 1-7 (best)	5.11	2024
Container shipping connectivity index (maximum value in 2004 = 100)	Efficiency of seaport services, 1-7 (best)	4.50	2024
Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands 1,10667 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 4,813.00 2022 Decendary or Regional Road Network - Total 14,109.00 2022 Other Roads - Combined (Urban and Rural) - Total 18,922.00 2022 Paved roads (Km) - - Paved roads (Km) - - Unpaved roads (Km/km2)	Efficiency of public transport services, 1-7 (best)	5.25	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 1,106.67 2024 Container penetration (incl. transhipment) TEU/1,000 capita	Liner shipping connectivity index (maximum value in 2004 = 100)	-	2021
Container penetration (incl. transhipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total 4,813.00 2022 Secondary or Regional Road Network - Total 14,109.00 2022 Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 18,922.00 2022 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (km/lo00 2.65 2022 Road network density (km/1,000 population) 1.87 2022 Venesity of roads (km/km2) 2.84 2022 Venesity of roads (km/km2) 2.81 2022 Venesity of roads (km/km2) 2.84 2022 Venesity of roads (km/km2) 2.81 2022 Retail lines (total route-km) 1,330,551.00 2016 Retail lines (total route-km) 2,138.85 2021 Retail network density (km/n00,000 km2 land area) 2,587.84 2021 Relail network density (km/million ton-km) 3.31 2021	Container port traffic (TEU: 20 foot equivalent units)	-	
Motorway or Highway Network - Main or National Road Network - Total 4813.00 2022 Secondary or Regional Road Network - Total 14,109.00 2022 Other Roads - Combined (Urban and Rural) - Total 1 - Total Road Network - All Road Types - Total 18,922.00 2022 Pawed roads (%) - - Unpawed roads (Km) - - Unpawed roads (Km) 2.65 2022 Road network density (km/1,000 population) 1.87 2022 Road network density (km/1,000 population) 1.87 2022 Restinated road traffic death rate (per 100 000 population) 1.72 2021 Ratil ines (total route-km) 2,138.85 2021 Ratil network density (km/100,000 km2 land area) 2,587.84 2021 Ratil ways, goods transported (million ton-km) 5,316.00 2021 Ratil ways, passengers carried (million ton-km) 3.31 2021 Air transport, freight (million ton-km) 3.51 2021 Per capita air passengers 2020 2021 Per capita air passengers <t< td=""><td>Merchant fleet by flag of registration, Dead weight tons in thousands</td><td>1,106.67</td><td>2024</td></t<>	Merchant fleet by flag of registration, Dead weight tons in thousands	1,106.67	2024
Main or National Road Network - Total 4,813.00 2022 Secondary or Regional Road Network - Total 14,109.00 2022 Other Roads - Combined (Urban and Rural) - Total - - Foodal Road Network - All Road Types - Total 18,922.00 2022 Paved roads (%) - - Unpaved roads (Km) - - Unpaved roads (Km) 2.65 2022 Road network density (km/1,000 population) 1.87 2022 Residual network density (km/1,000 population) 1.87 2022 Residual Insectional road traffic death rate (per 100 000 population) 17.20 2021 Ratil Insectional route-km) 2,138.55 2021 Ratil Insectional route-km) 2,138.55 2021 Ratil network density (km/100,000 km2 land area) 2,587.84 2021 Ratil network density (km/million population) 2,002 2021 Ratil network density (km/million population) 3,316.00 2021 Ratil network density (km/million population) 3,316.00 2021 Ratil network density (km/million population) 3,316.00 2021	Container penetration (incl. transhipment) TEU/1,000 capita	-	
Secondary or Regional Road Network - Total 14,109.00 2022 Other Roads - Combined (Urban and Rural) - Total 1 1 For all Road Network - All Road Types - Total 18,922.00 2022 Paved roads (%)	Motorway or Highway Network	-	
Part Part	Main or National Road Network - Total	4,813.00	2022
Paved roads (%) Paved roads (Km) Paved roads (Km/4,1000 population) Paved roads (km/4,1000 km2 land area) Paved	Secondary or Regional Road Network - Total	14,109.00	2022
Paved roads (%) Paved roads (Km) Unpaved roads (Km)	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 2.65 2022 Road network density (km/1,000 population) 1.87 2022 Density of roads (km/km2) 2.84 2022 Number of registered vehicles 1,330,551.00 2016 Estimated road traffic death rate (per 100 000 population) 17.20 2021 Rail lines (total route-km) 2,138.85 2021 Rail network density (km/100,000 km2 land area) 2,587.84 2021 Rail network density (km/million population) 210.90 2021 Railways, goods transported (million ton-km) 5,316.00 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 Fixed telephone subscriptions (per 100 people) 15.80 2023 Wobile cellular subscriptions 11,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 20.88 2023	Total Road Network - All Road Types - Total	18,922.00	2022
Compaved roads (Km) Compaved roads (Km) Compaved roads by GDP per capita (Km/\$) 2.65 2.022	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 2.65 2022 Road network density (km/1,000 population) 1.87 2022 Density of roads (km/km2) 2.84 2022 Number of registered vehicles 1,330,551.00 2016 Estimated road traffic death rate (per 100 000 population) 17.20 2021 Rail lines (total route-km) 2,138.85 2021 Rail network density (km/100,000 km2 land area) 2,587.84 2021 Rail network density (km/million population) 210.90 2021 Railways, goods transported (million ton-km) 5,316.00 2021 Railways, passengers carried (million passenger-km) 104.00 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 Co2 emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Wobile cellular subscriptions (per 100 people) 20.83 2023	Paved roads (Km)	-	
Road network density (km/1,000 population) 1.87 2022 Density of roads (km/km2) 2.84 2022 Number of registered vehicles 1,330,551.00 2016 Estimated road traffic death rate (per 100 000 population) 17.20 2021 Rail lines (total route-km) 2,138.85 2021 Rail network density (km/100,000 km2 land area) 2,587.84 2021 Rail network density (km/million population) 210.90 2021 Railways, goods transported (million ton-km) 5,316.00 2021 Railways, passengers carried (million passenger-km) 104.00 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 Co2 emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Wobile cellular subscriptions (per 100 people) 20.83 2023	Unpaved roads (Km)	-	
Density of roads (km/km2) 2.84 2022 Number of registered vehicles 1,330,551.00 2016 Estimated road traffic death rate (per 100 000 population) 17.20 2021 Rail lines (total route-km) 2,138.85 2021 Rail network density (km/100,000 km2 land area) 2,587.84 2021 Rail network density (km/million population) 210.90 2021 Railways, goods transported (million ton-km) 5,316.00 2021 Railways, passengers carried (million passenger-km) 104.00 2021 Air transport, freight (million ton-km) 3.31 2021 Per capita air passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 Exceptions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Wobile cellular subscriptions (per 100 people) 20.88 2023	Length of roads by GDP per capita (Km/\$)	2.65	2022
Number of registered vehicles 1,330,551.00 2016 Estimated road traffic death rate (per 100 000 population) 17.20 2021 Rail lines (total route-km) 2,138.85 2021 Rail network density (km/100,000 km2 land area) 2,587.84 2021 Rail network density (km/million population) 210.90 2021 Railways, goods transported (million ton-km) 5,316.00 2021 Railways, passengers carried (million passenger-km) 104.00 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 CO2 emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions (per 100 people) 20.28 2023	Road network density (km/1,000 population)	1.87	2022
Estimated road traffic death rate (per 100 000 population) 17.20 2021 Rail lines (total route-km) 2,138.85 2021 Rail network density (km/100,000 km2 land area) 2,587.84 2021 Rail network density (km/million population) 210.90 2021 Railways, goods transported (million ton-km) 5,316.00 2021 Railways, passengers carried (million passenger-km) 104.00 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 CO2 emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions 11,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 20.88 2023	Density of roads (km/km2)	2.84	2022
Rail lines (total route-km) 2,138.85 2021 Rail network density (km/100,000 km2 land area) 2,587.84 2021 Rail network density (km/million population) 210.90 2021 Railways, goods transported (million ton-km) 5,316.00 2021 Railways, passengers carried (million passenger-km) 104.00 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 CO2 emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions 11,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 20.88 2023	Number of registered vehicles	1,330,551.00	2016
Rail network density (km/100,000 km2 land area) 2,587.84 2021 Rail network density (km/million population) 210.90 2021 Railways, goods transported (million ton-km) 5,316.00 2021 Railways, passengers carried (million passenger-km) 104.00 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 CO ₂ emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions 11,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 20.88 2023	Estimated road traffic death rate (per 100 000 population)	17.20	2021
Rail network density (km/million population) 210.90 2021 Railways, goods transported (million ton-km) 5,316.00 2021 Railways, passengers carried (million passenger-km) 104.00 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 CO2 emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions (per 100 people) 20.88 2023	Rail lines (total route-km)	2,138.85	2021
Railways, goods transported (million ton-km) 5,316.00 2021 Railways, passengers carried (million passenger-km) 104.00 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 CO ₂ emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions (per 100 people) 20.88 2023	Rail network density (km/100,000 km2 land area)	2,587.84	2021
Railways, passengers carried (million passenger-km) 104.00 2021 Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 CO2 emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions 11,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 20.88 2023	Rail network density (km/million population)	210.90	2021
Air transport, freight (million ton-km) 3.31 2021 Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 CO2 emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions 11,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 20.88 2023	Railways, goods transported (million ton-km)	5,316.00	2021
Air transport, passengers carried 359,705.74 2021 Per capita air passengers 0.0208 2021 CO2 emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions 11,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 20.88 2023	Railways, passengers carried (million passenger-km)	104.00	2021
Per capita air passengers 0.0208 2021 CO ₂ emissions of transport per capita 0.67 2020 Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions (per 100 people) 20.88 2023	Air transport, freight (million ton-km)	3.31	2021
CO2 emissions of transport per capita0.672020Fixed telephone subscriptions (per 100 people)15.802023Mobile cellular subscriptions11,000,000.002023Fixed broadband subscriptions (per 100 people)20.882023	Air transport, passengers carried	359,705.74	2021
Fixed telephone subscriptions (per 100 people) 15.80 2023 Mobile cellular subscriptions 11,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 20.88 2023	Per capita air passengers	0.0208	2021
Mobile cellular subscriptions11,000,000.002023Fixed broadband subscriptions (per 100 people)20.882023	CO ₂ emissions of transport per capita	0.67	2020
Fixed broadband subscriptions (per 100 people) 20.88 2023	Fixed telephone subscriptions (per 100 people)	15.80	2023
	Mobile cellular subscriptions	11,000,000.00	2023
ndividuals using the Internet (% of population) 88.00 2022	Fixed broadband subscriptions (per 100 people)	20.88	2023
	Individuals using the Internet (% of population)	88.00	2022

Population (million people) 1.49 2023 GDP (current million USS) 43,205.00 203 GDP per capita (current USS) 29,084.31 2023 Quality of roads, 1-7 (best) 5.47 2024 Efficiency of train services, 1-7 (best) 5.64 2024 Efficiency of seaport services, 1-7 (best) 4.7 2024 Efficiency of public transport services, 1-7 (best) 4.7 2024 Efficiency of public transport services, 1-7 (best) 4.7 2024 Efficiency of public transport services, 1-7 (best) 4.7 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 31.71 2021 Efficiency of public transport services, 1-7 (best) 4.0 2021 Liner shipping connectivity index (maximum value in 2004 = 100) 31.71 2021 Efficiency of seaport services, 1-7 (best) 4.0 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 31.71 2021 Efficiency of seaport services, 1-7 (best) 4.0 2021 Merchant (set 1) flag of presidential (million 100, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000,	Bahrain	Value	Year
Comparison Com	Population (million people)	1.49	2023
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Quality of roads, 1-7 (best) 5.47 2024 Efficiency of Ir trans services, 1-7 (best) 5.64 2024 Efficiency of air transport services, 1-7 (best) 4.77 2024 Efficiency of public transport services, 1-7 (best) 4.77 2024 Efficiency of public transport services, 1-7 (best) 4.92 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 31.71 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 221.22 2024 Container penetration (incl. transhipment) TEU/1,000 capita 375.03 2021 Motorway or Highway Network	GDP per capita (current US\$)	29,084.31	2023
Efficiency of train services, 1-7 (best) 5.64 2024 Efficiency of air transport services, 1-7 (best) 5.64 2024 Efficiency of seaport services, 1-7 (best) 4.77 2024 Efficiency of public transport services, 1-7 (best) 4.29 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 31.71 2021 Container port traffic (TEU: 20 foot equivalent units) 40.900 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 221.42 2024 Container penetration (incl. transhipment) TEU/1,000 capita 275.03 2021 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (Km) 3,392.00 2010 Paved roads (Km) 3,392.00 2010 Paved roads (Km) 3,392.00 2010 Length of roads k(m)/km,1000 population) 201 201 Road network density (km/1,000 population) 8.10 </td <td>Logistics performance index: Overall (1=low to 5=high)</td> <td>3.50</td> <td>2023</td>	Logistics performance index: Overall (1=low to 5=high)	3.50	2023
Efficiency of lair transport services, 1-7 (best) 5.64 2024 Efficiency of seaport services, 1-7 (best) 4.77 2024 Efficiency of public transport services, 1-7 (best) 4.29 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 31.71 2021 Container port traffic (TEU: 20 foot equivalent units) 404,904.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 2214.2 2024 Container penetration (incl. transhipment) TEU1,000 capita 275.03 2021 Motorway or Highway Network	Quality of roads, 1-7 (best)	5.47	2024
Efficiency of seaport services, 1-7 (best) 4.77 2024 Efficiency of public transport services, 1-7 (best) 4.29 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 31.71 2021 Container port traffic (TEU: 20 foot equivalent units) 404,990.40 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 221.42 2024 Container penetration (incl. transhipment) TEU/1,000 capita 275.03 201 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 4122.00 2010 Paved roads (Km) 3,392.00 2010 Paved roads (Km) 3,392.00 2010 Paved roads (Km) 3,392.00 2010 Road network density (km/1,000 population) 2,80 2010 Road network density (km/1,000 population) 8.10 2021 Ratil network density (km/million population) 8.1 2021 Rail inetwork density (km/million population)	Efficiency of train services, 1-7 (best)	-	2024
Efficiency of public transport services, 1-7 (best) 4.29 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 31.71 2021 Container port traffic (TEU: 20 foot equivalent units) 404,904.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 221.42 2024 Container penetration (incl. transhipment) TEU/1,000 capita 275.03 2021 Motorway or Highway Network 2 2 Main or National Road Network - Total 3 2 Secondary or Regional Road Network - Total 3 2 Other Roads - Combined (Urban and Rural) - Total 1 2 Paved roads (Km) 82% 2010 Paved roads (Km) 3,320.0 2010 Paved roads (Km) 3,320.0 2010 Unpaved roads (Km) 3,030.0 2010 Unpaved roads (Km/to) 0,14 2010 Road network density (km/1,000 population) 2,80 2011 Rail interest density (km/ma) 2,1 2021 Rail interest density (km/million population) 8.1 2021	Efficiency of air transport services, 1-7 (best)	5.64	2024
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of seaport services, 1-7 (best)	4.77	2024
Container port traffic (TEU: 20 foot equivalent units) 404,904.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 221.42 2024 Container penetration (incl. transhipment) TEU/1,000 capita 275.03 2021 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 4,122.00 2010 Paved roads (Km) 3,392.00 2010 Paved roads (Km) 3,392.00 2010 Paved roads (Km) 3,392.00 2010 Length of roads by GDP per capita (Km/5) 0,14 2010 Road network density (km/1,000 population) 2,80 2010 Density of roads (km/km2) 0,14 2010 Rail lines (total route-km) 8.1 2021 Rail lines (total route-km) - - Rail network density (km/million population) - - Rail network density (km/	Efficiency of public transport services, 1-7 (best)	4.29	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 22142 2024 Container penetration (incl. transhipment) TEU/1,000 capita 275.03 2021 Motorway or Highway Network - - Main or National Road Network - Total - - Scondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 4,122.0 2010 Paved roads (%) 82% 2010 Paved roads (Km) 3,392.0 2010 Unpaved roads (Km) 7,000 2010 Road network density (km/1,000 population) 2,80 2010 Road network density (km/1,000 population) 8,10 2011 Road intervork density (km/1,000 population) 8,10 2021 Rail lines (total route-km) - - Rail network density (km/1,000,000 km2 land area) - - Rail network density (km/million population) - - Rail network density (km/million population) - - Rail transport, frei	Liner shipping connectivity index (maximum value in 2004 = 100)	31.71	2021
Container penetration (incl. transhipment) TEU/1,000 capita 275.03 2021 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 4,122.00 2010 Paved roads (%) 82% 2010 Paved roads (Km) 3,392.00 2010 Unpaved roads (Km) 730.00 2010 Length of roads by GPP per capita (Km/\$) 0.14 2010 Road network density (km/1,000 population) 2.80 2010 Density of roads (km/km2) 0.14 2010 Number of registered vehicles . . Estimated road traffic death rate (per 100 000 population) 8.10 2021 Rail Instruct (kmillion ton-km) . . Rail network density (km/100,000 km2 land area) . . Rail network density (km/million population) . . Rail ways, passengers carried (million ton-km) <t< td=""><td>Container port traffic (TEU: 20 foot equivalent units)</td><td>404,904.00</td><td>2021</td></t<>	Container port traffic (TEU: 20 foot equivalent units)	404,904.00	2021
Motorway or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 4,122.00 2010 Pawed roads (%) 82% 2010 Pawed roads (Km) 3,392.00 2010 Unpawed roads (Km) 730.00 2010 Length of roads by GDP per capita (Km/\$) 0.14 2010 Road network density (km/1,000 population) 2.80 2010 Unmber of registered vehicles . . Estimated road traffic death rate (per 100 000 population) 8.10 2021 Rail Instruct (km/100,000 km2 land area) . . Rail network density (km/100,000 km2 land area) . . Rail network density (km/million population) . . Rail area (million ton-km) . .	Merchant fleet by flag of registration, Dead weight tons in thousands	221.42	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 4,122.00 2010 Paved roads (%) 82% 2010 Paved roads (Km) 3,392.00 2010 Unpaved roads (Km) 730.00 2010 Length of roads by GDP per capita (Km/\$) 0.14 2010 Road network density (km/1,000 population) 2.80 2010 Density of roads (km/km2) 0.14 2010 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 8.10 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried 4,486,313.42 2021 Air transport, freight (million ton-km) 1,56 2021 Free rapita air passengers 0,025 2021 Coe	Container penetration (incl. transhipment) TEU/1,000 capita	275.03	2021
Scendary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 4,122.00 2010 Paved roads (%) 82% 2010 Paved roads (Km) 3,392.00 2010 Unpaved roads (Km) 730.00 2010 Length of roads by GDP per capita (Km/\$) 0.14 2010 Road network density (km/1,000 population) 2.80 2010 Unmber of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 8.10 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million to-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million to-km) 1.56 2021 Per capita air passengers 0.0205 2021 Fixed telephone subscriptions (per 100 people) 15.70 2023 Mobile cellular subscriptions (per 100 people) 17.05	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 4,122,00 2010 Paved roads (%) 82% 2010 Paved roads (Km) 3,392,00 2010 Unpaved roads (Km) 730,00 2010 Length of roads by GDP per capita (Km/\$) 0.14 2010 Road network density (km/1,000 population) 2.80 2010 Density of roads (km/km2) 0.14 2010 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 8.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million passenger-km) - - Air transport, freight (million passenger-km) - - Air transport, passengers carried 4,486,313.42 2021 Per capita air passengers 2021 2020 Cogenissions of transport per capita 2,420,000.0 20	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 4,122.00 2010 Paved roads (%) 82% 2010 Paved roads (Km) 3,392.00 2010 Unpaved roads (Km) 730.00 2010 Length of roads by GDP per capita (Km/\$) 0.14 2010 Road network density (km/1000 population) 2.80 2010 Density of roads (km/km2) 0.14 2010 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 8.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Air transport, freight (million ton-km) 1.56 2021 Air transport, passengers carried 4,486,313.42 2021 Per capita air passengers 0.0205 2021 Co2 emissions of transport per capita 2,21 2020 Fixed telephone subscriptions (per 100 people) 17.05	Secondary or Regional Road Network - Total	-	
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Unpaved roads (Km) 730.00 2010 Length of roads by GDP per capita (Km/\$) 0.14 2010 Road network density (km/1,000 population) 2.80 2010 Density of roads (km/km2) 0.14 2010 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 8.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1.56 2021 Air transport, passengers carried 4,486,313.42 2021 Per capita air passengers 0.0205 2021 Co2 emissions of transport per capita 2.21 2020 Fixed telephone subscriptions (per 100 people) 15.70 2023 Mobile cellular subscriptions (per 100 people) 17.05 2023	Paved roads (%)	82%	2010
Length of roads by GDP per capita (Km/\$) 0.14 2010 Road network density (km/1,000 population) 2.80 2010 Density of roads (km/km2) 0.14 2010 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 8.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1.56 2021 Air transport, passengers carried 4,486,313.42 2021 Per capita air passengers 0.0205 2021 CO2 emissions of transport per capita 2.21 2020 Fixed telephone subscriptions (per 100 people) 15.70 2023 Mobile cellular subscriptions (per 100 people) 17.05 2023	Paved roads (Km)	3,392.00	2010
Road network density (km/1,000 population) 2.80 2010 Density of roads (km/km2) 0.14 2010 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 8.10 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 1.56 2021 Air transport, passengers carried 4,486,313.42 2021 Per capita air passengers 0.0205 2021 CO ₂ emissions of transport per capita 2.21 2020 Fixed telephone subscriptions (per 100 people) 15.70 2023 Mobile cellular subscriptions (per 100 people) 17.05 2023	Unpaved roads (Km)	730.00	2010
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Number of registered vehicles Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 1.56 2021 Air transport, passengers carried 4,486,313.42 2021 Per capita air passengers 0.0205 2021 CO ₂ emissions of transport per capita 2.21 2020 Fixed telephone subscriptions (per 100 people) 15.70 2023 Mobile cellular subscriptions (per 100 people) 17.05 2023	Road network density (km/1,000 population)	2.80	2010
Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 4,486,313.42 Per capita air passengers 0.0205 2021 CO2 emissions of transport per capita CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) 15.70 2023 Mobile cellular subscriptions (per 100 people) 17.05 2023	Density of roads (km/km2)	0.14	2010
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 4,486,313.42 2021 Per capita air passengers 0.0205 2021 CO ₂ emissions of transport per capita 2.21 2020 Fixed telephone subscriptions (per 100 people) 15.70 2023 Mobile cellular subscriptions (per 100 people) 17.05 2023	Number of registered vehicles	-	
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Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Air transport, passengers CO2 emissions of transport per capita CO2 emissions of transport per capita Example 15.70 CO3 emissions of transport per 100 people) Tisno 2023 Mobile cellular subscriptions Air transport, passengers A4486,313.42 A2021 A2020 A2	Rail lines (total route-km)	-	
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Mobile cellular subscriptions2,420,000.002023Fixed broadband subscriptions (per 100 people)17.052023	CO ₂ emissions of transport per capita	2.21	2020
Fixed broadband subscriptions (per 100 people) 17.05 2023	Fixed telephone subscriptions (per 100 people)	15.70	2023
	Mobile cellular subscriptions	2,420,000.00	2023
Individuals using the Internet (% of population) 100.00 2023	Fixed broadband subscriptions (per 100 people)	17.05	2023
	Individuals using the Internet (% of population)	100.00	2023

Population (million people)	
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Liner shipping connectivity index (maximum value in 2004 = 100) 19.14 2021 Container port traffic (TEU: 20 foot equivalent units) 510,895.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 2.05 2024 Container penetration (incl. transhipment) TEU/1,000 capita 38.26 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 16,000.00 2018 Pawed roads (Km) - - Unpawed roads (Km) - - Unpawed roads (Km) - - Bead network density (km/1,000 population) 1.08 2018 Road network density (km/1,000 population) 1.20 2018 Estimated road traffic death rate (per 100 000 population) 78.00 2016 Estimated road traffic death rate (per 100 000 population) 56.77 2006 Rail network density (km/100,000 km² land area)<	Efficiency of seaport services, 1-7 (best)	4.92	2024
Container port traffic (TEU; 20 foot equivalent units) 510,895.00 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 2.85 2024 Container penetration (incl. transhipment) TEU/1,000 capita 38.26 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total 16,000.00 2018 Pawed roads (SW) Pawed roads (Km) Unpawed roads (Km) Band network density (km/1,000 population) 1.20 2018 Road network density (km/1,000 population) 1.20 2018 Estimated road traffic death rate (per 100 000 population) 2.48 2021 Rail lines (total route-km) 5.67 2006 Rail network density (km/100,000 km2 land area) 6.72 2006 Rail network density (km/million population) 5.67 2006 Rail network density (km/million population) 6.00 <	Efficiency of public transport services, 1-7 (best)	4.72	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 2.85 2024 Container penetration (incl. transhipment) TEU/1,000 capita 38.26 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Scondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Pawed roads (%) - - Pawed roads (%) - - Pawed roads (Km) - - Unpawed roads (Km) - - Unpawed roads (Km) - - Road network density (km/1,000 population) 1.08 2018 Boad network density (km/1,000 population) 1.00 2018 Estimated road traffic death rate (per 100 000 population) 2.48 2021 Estimated road traffic death rate (per 100 000 population) 2.48 2021 Rail inetwork density (km/100,000 km² land area) 67.22 2006 Rail network density (km/million population) 5.67 2006 Rail way, possengers carried (million ton-k	Liner shipping connectivity index (maximum value in 2004 = 100)	19.14	2021
Container penetration (incl. transhipment) TEU/1,000 capita 38.26 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 16,000.00 2018 Pawed roads (Km) - - Unpawed roads (Km) - - Bened network density (km/1,000 population) 1.20 2018 Road network density (km/1,000 population) 1.20 2018 Density of roads (km/km2) 0.06 2018 Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 2.40 2016 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 5.677 2006 Rail network density (km/million ton-km) 3.60 2021 Rail network density (km/million ton-km) 6.00 2026 <	Container port traffic (TEU: 20 foot equivalent units)	510,895.60	2019
Motorway or Highway Network 6 Main or National Road Network - Total 7 Secondary or Regional Road Network - Total 6 Other Roads - Combined (Urban and Rural) - Total 6 Total Road Network - All Road Types - Total 16,000.00 2018 Pawed roads (Km) - - Unpawed roads (Km) - - Unpawed roads (Km) 10.86 2018 Road network density (km/1,000 population) 10.96 2018 Road network density (km/1,000 population) 10.06 2018 Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lens (total route-km) 75.20 2006 Rail network density (km/100,000 km2 land area) 56.77 2006 Rail network density (km/million population) 56.77 2006 Rail ways, goods transported (million passenger-km) 66.00 2004 Railways, passengers carried (million passenger-km) 66.00 2004 Air transport, freight (million ton-km) 2.63 2021	Merchant fleet by flag of registration, Dead weight tons in thousands	2.85	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 16,000.00 2018 Paved roads (Wn) - - Unpaved roads (Km) - - Unpaved roads by GDP per capita (Km/\$) 10.86 2018 Road network density (km/1,000 population) 1.20 2018 Pumber of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Railways, passengers carried (million ton-km) 2.63 2021 Per capita air passengers 2021 2021 Per capita air passengers 0.012 2023 Fixed telephone subscriptions (per 100 people) 16,400,000.00<	Container penetration (incl. transhipment) TEU/1,000 capita	38.26	2019
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 16,000.00 2018 Pawed roads (Wn) - - Unpaved roads (Km) - - Unpaved roads by GDP per capita (Km/\$) 10.86 2018 Road network density (km/1,000 population) 1.20 2018 Density of roads (km/km2) 0.06 2018 Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56.77 2006 Railways, passengers carried (million ta-km) 36.00 2001 Railways, passengers carried (million passenger-km) 66.00 2001 Air transport, freight (million to-km) 2.63 2021 Per capita air passengers 2.012 2.02 Fixed telephone subscriptions (per 100 people)	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 16,000.00 2018 Paved roads (%) - - Paved roads (Km) - - Unpaved roads by GDP per capita (Km/s) 10.86 2018 Road network density (km/1,000 population) 1.20 2018 Density of roads (km/km2) 0.06 2018 Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 75.800 2006 Rail network density (km/100,000 km2 land area) 67.22 2006 Rail network density (km/million population) 56.77 2006 Railways, goods transported (million to-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million to-km) 2.63 2021 Per capita air passengers 0.0125 2021 Cog emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 1	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 16,000.00 2018 Paved roads (%) - Paved roads (Km) - Paved roads (km/s) - Paved roads (km/s) - Paved roads (km/km2) - Pav	Secondary or Regional Road Network - Total	-	
Paved roads (%) Paved roads (Km) Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 10.86 2018 Road network density (km/1,000 population) 1.20 2018 Density of roads (km/km2) 0.06 2018 Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56.77 2006 Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million ton-km) 2.63 2021 Per capita air passengers 0.0125 2021 CO ₂ emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions (per 100 people) 0.17 2023	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 10.86 2018 Road network density (km/1,000 population) 1.20 2018 Density of roads (km/km2) 0.06 2018 Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56.77 2006 Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million ton-km) 2.63 2021 Air transport, passengers carried 411,739.00 2021 Per capita air passengers 0.0125 2021 CO ₂ emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 16,400,000.00 2023 Kied broadband subscriptions (per 100 peo	Total Road Network - All Road Types - Total	16,000.00	2018
Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 10.86 2018 Road network density (km/1,000 population) 1.20 2018 Density of roads (km/km2) 0.06 2018 Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56.77 2006 Railways, goods transported (million tol-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million tol-km) 2.63 2021 Per capita air passengers carried 411,739.00 2021 Co ₂ emissions of transport per capita 0.012 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions (per 100 people) 0.17 2023	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 10.86 2018 Road network density (km/1,000 population) 1.20 2018 Density of roads (km/km2) 0.06 2018 Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56,77 2006 Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million ton-km) 2.63 2021 Per capita air passengers carried 411,739.00 2021 CO ₂ emissions of transport per capita 0.012 2023 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions (per 100 people) 0.17 2023	Paved roads (Km)	-	
Road network density (km/1,000 population) 1.20 2018 Density of roads (km/km2) 0.06 2018 Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56.77 2006 Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million ton-km) 2.63 2021 Per capita air passengers carried 411,739.00 2021 CO ₂ emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions (per 100 people) 0.17 2023	Unpaved roads (Km)	-	
Density of roads (km/km2) 0.06 2018 Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56.77 2006 Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million ton-km) 2.63 2021 Per capita air passengers 0.0125 2021 CO₂ emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions (per 100 people) 0.17 2023	Length of roads by GDP per capita (Km/\$)	10.86	2018
Number of registered vehicles 469,761.00 2016 Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56.77 2006 Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million ton-km) 2.63 2021 Per capita air passengers 0.0125 2021 CO₂ emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions (per 100 people) 0.17 2023	Road network density (km/1,000 population)	1.20	2018
Estimated road traffic death rate (per 100 000 population) 24.80 2021 Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56.77 2006 Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million ton-km) 2.63 2021 Per capita air passengers carried 411,739.00 2021 Per capita air passengers 0.0125 2021 CO2 emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 0.17 2023	Density of roads (km/km2)	0.06	2018
Rail lines (total route-km) 758.00 2006 Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56.77 2006 Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million ton-km) 2.63 2021 Per capita air passengers carried 411,739.00 2021 Per capita air passengers 0.0125 2021 CO2 emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions (per 100 people) 0.17 2023	Number of registered vehicles	469,761.00	2016
Rail network density (km/100,000 km2 land area) 672.22 2006 Rail network density (km/million population) 56.77 2006 Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million ton-km) 2.63 2021 Air transport, passengers carried 411,739.00 2021 Per capita air passengers 0.0125 2021 CO2 emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 0.17 2023	Estimated road traffic death rate (per 100 000 population)	24.80	2021
Rail network density (km/million population)56.772006Railways, goods transported (million ton-km)36.002006Railways, passengers carried (million passenger-km)66.002006Air transport, freight (million ton-km)2.632021Air transport, passengers carried411,739.002021Per capita air passengers0.01252021CO2 emissions of transport per capita0.452020Fixed telephone subscriptions (per 100 people)0.012023Mobile cellular subscriptions16,400,000.002023Fixed broadband subscriptions (per 100 people)0.172023	Rail lines (total route-km)	758.00	2006
Railways, goods transported (million ton-km) 36.00 2006 Railways, passengers carried (million passenger-km) 66.00 2006 Air transport, freight (million ton-km) 2.63 2021 Air transport, passengers carried 411,739.00 2021 Per capita air passengers 0.0125 2021 CO2 emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 0.17 2023	Rail network density (km/100,000 km2 land area)	672.22	2006
Railways, passengers carried (million passenger-km)66.002006Air transport, freight (million ton-km)2.632021Air transport, passengers carried411,739.002021Per capita air passengers0.01252021CO2 emissions of transport per capita0.452020Fixed telephone subscriptions (per 100 people)0.012023Mobile cellular subscriptions16,400,000.002023Fixed broadband subscriptions (per 100 people)0.172023	Rail network density (km/million population)	56.77	2006
Air transport, freight (million ton-km) 2.63 2021 Air transport, passengers carried 411,739.00 2021 Per capita air passengers 0.0125 2021 CO2 emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 0.17 2023	Railways, goods transported (million ton-km)	36.00	2006
Air transport, passengers carried 411,739.00 2021 Per capita air passengers 0.0125 2021 CO2 emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 0.17 2023	Railways, passengers carried (million passenger-km)	66.00	2006
Per capita air passengers 0.0125 2021 \mathbf{CO}_2 emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions $16,400,000.00$ 2023 Fixed broadband subscriptions (per 100 people) 0.17 2023	Air transport, freight (million ton-km)	2.63	2021
CO ₂ emissions of transport per capita 0.45 2020 Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions (per 100 people) 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 0.17 2023	Air transport, passengers carried	411,739.00	2021
Fixed telephone subscriptions (per 100 people) 0.01 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 0.17 2023	Per capita air passengers	0.0125	2021
Mobile cellular subscriptions16,400,000.002023Fixed broadband subscriptions (per 100 people)0.172023	CO ₂ emissions of transport per capita	0.45	2020
Fixed broadband subscriptions (per 100 people) 0.17 2023	Fixed telephone subscriptions (per 100 people)	0.01	2023
	Mobile cellular subscriptions	16,400,000.00	2023
Individuals using the Internet (% of population) 33.76 2022	Fixed broadband subscriptions (per 100 people)	0.17	2023
	Individuals using the Internet (% of population)	33.76	2022

15,128.29 2023 20	Brunei Darussalam	Value	Year
Disp per capital (current USS) 2023 20	Population (million people)	0.45	2023
Special Content of C	GDP (current million US\$)	15,128.29	2023
Company Comp	GDP per capita (current US\$)	33,430.92	2023
Common C	Logistics performance index: Overall (1=low to 5=high)	2.71	2018
Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 6.85 2021 Container port traffic (TEU: 20 foot equivalent units) 106,174.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 394.23 2024 Entrainer penetration (incl. transhipment) TEU/1,000 capita 236.47 2020 Motorway or Highway Network 418.00 2022 Motorway or Highway Network 70 2022 Motorway or Highway Network <	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) 6.85 Container port traffic (TEU: 20 foot equivalent units) 106,174.00 Container port traffic (TEU: 20 foot equivalent units) 394.23 Container port traffic (TEU: 20 foot equivalent units) 394.23 Container port traffic (TEU: 20 foot equivalent units) 394.23 Container port traffic (TEU: 20 foot equivalent units) 394.23 <t< td=""><td>Efficiency of train services, 1-7 (best)</td><td>-</td><td></td></t<>	Efficiency of train services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 106,174.00 2020 106,174	Efficiency of air transport services, 1-7 (best)	-	
Container shipping connectivity index (maximum value in 2004 = 100)	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 106,174.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 394.23 2024 Container penetration (incl. transhipment) TEU/1,000 capita 236.47 2020 Motorway or Highway Network 418.00 2022 Main or National Road Network - Total 466.00 2022 Container Roads - Combined (Urban and Rural) - Total 2,923.00 2022 Cotal Road Network - All Road Types - Total 3,806.00 2022 Powed roads (Km) 2,559.00 2014 Paved roads (Km) 2,559.00 2014 Unpaved roads (Km) 417.00 2014 Length of roads by GDP per capita (Km/\$) 0.11 2022 Road network density (km/1,000 population) 8.48 2022 Cotal Road Traffic death rate (per 100 000 population) 3.60 2021 Rail lines (total route-km)	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 394.23 2024 Container penetration (incl. transhipment) TEU/1,000 capita 236.47 2020 Motorway or Highway Network 418.00 2022 Main or National Road Network - Total 466.00 2022 Other Roads - Combined (Urban and Rural) - Total 2,923.00 2022 Paved roads (%) 86% 2014 Paved roads (Km) 417.00 2014 Unpaved roads (Km) 417.00 2014 Unpaved roads (Km) 417.00 2014 Unpaved roads (km/hm/1,000 population) 848 2022 Road network density (km/1,000 population) 360 2022 Valuable of registered vehicles 5 2022 Retil lines (total route-km) 3 2021 Ratil network density (km/10,000 km2 land area) 5 2021 Ratilways, goods transported (million ton-km) 5 4 Ratilways, passengers carried 20,400.00 1998 Per capita air passengers 0.009 1998 Per capita air passengers 0.009	Liner shipping connectivity index (maximum value in 2004 = 100)	6.85	2021
Container penetration (incl. transhipment) TEU/1,000 capita 236.47 2020 Motorway or Highway Network 418.00 2022 Main or National Road Network - Total - - Secondary or Regional Road Network - Total 466.00 2022 Other Roads - Combined (Urban and Rural) - Total 3,806.00 2022 Paved roads (%) 86% 2014 Paved roads (Km) 2,559.00 2014 Unpaved roads (Km) 417.00 2014 Length of roads by GPP per capita (Km/\$) 0.11 2022 Road network density (km/1,000 population) 8.48 2022 Vensity of roads (km/km2) 0.26 2022 Valuable of registered vehicles - - Settimated road traffic death rate (per 100 000 population) 3.60 2021 Rail letwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Rail network density (km/million ton-km) - - Air transport, freight (million ton-km) - - Air transport, passengers carried	Container port traffic (TEU: 20 foot equivalent units)	106,174.00	2020
Motorway or Highway Network 418.00 2022 Main or National Road Network - Total - - Secondary or Regional Road Network - Total 466.00 2022 Other Roads - Combined (Urban and Rural) - Total 2,923.00 2022 Paved roads (%) 86% 2014 Paved roads (Km) 417.00 2014 Unpaved roads (km/km2) 0.11 2022 Road network density (km/1,000 population) 8.48 2022 Unitarity of roads (km/km2) 3.60 2021 Resilial lines (total route-km) 3.60 2021 Ratil lines (total route-km) 3.60 2021 Ratil network density (km/100,000 km2 land area) 3.60 2021 Ratil selwork density (km/million population) 3.0 1997 Ratil selwork density (km/million p	Merchant fleet by flag of registration, Dead weight tons in thousands	394.23	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total 466.00 2022 Other Roads - Combined (Urban and Rural) - Total 2,923.00 2022 Paved roads (%) 86% 2014 Paved roads (Km) 2,559.00 2014 Unpaved roads (Km) 417.00 2014 Unpaved roads (Km) 417.00 2014 Unpaved roads (km) 0.11 2022 Road network density (km/1,000 population) 8.48 2022 Restinated road traffic death rate (per 100 000 population) 3.60 2021 Ratil Inetwork density (km/100,000 km2 land area) - - Ratil network density (km/million population) - <td>Container penetration (incl. transhipment) TEU/1,000 capita</td> <td>236.47</td> <td>2020</td>	Container penetration (incl. transhipment) TEU/1,000 capita	236.47	2020
Secondary or Regional Road Network - Total 466.00 2022 Other Roads - Combined (Urban and Rural) - Total 2,923.00 2022 For tal Road Network - All Road Types - Total 3,806.00 2021 Paved roads (%) 86% 2014 Paved roads (Km) 417.00 2014 Unpaved roads (Km) 417.00 2014 Length of roads by GDP per capita (Km/\$) 0.11 2022 Road network density (km/1,000 population) 8.48 2022 Unmber of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 3.60 2021 Rail lenework density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 0.10 1997 Air transport, passengers carried 20,000 1998 Per capita air passengers 0.0097 1998 Oze missions of transport per capita 26.50 2023 Wobile cellular subscriptions	Motorway or Highway Network	418.00	2022
Part Part	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 3,806.00 2022 Paved roads (%) 86% 2014 Paved roads (Km) 2,559.00 2014 Unpaved roads (Km) 417.00 2014 Length of roads by GDP per capita (Km/\$) 0.11 2022 Road network density (km/1,000 population) 8.48 2022 Positive of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 3.60 2021 Rail Instruct kdensity (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - - Air transport, passengers carried 20,400.00 1998 Per capita air passengers 0.0097 1998 Co ₂ emissions of transport per capita 2.65 2023 Exied telephone subscriptions (per 100 people) 20.21 20.23 Wobile cellular subscriptions (per 100 people) 20.21 20.23	Secondary or Regional Road Network - Total	466.00	2022
Paved roads (%) 86% 2014 Paved roads (Km) 2,559.00 2014 Unpaved roads (Km) 417.00 2014 Length of roads by GDP per capita (Km/\$) 0.11 2022 Road network density (km/1,000 population) 8.48 2022 Density of roads (km/km2) 0.26 2022 Vamber of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 3.60 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.10 1997 Air transport, passengers carried 20,400.00 1998 Per capita air passengers 0.0097 1998 Co2 emissions of transport per capita 2.65 2020 Fixed telephone subscriptions (per 100 people) 20.21 20.23 Mobile cellular subscriptions (per 100 people) 20	Other Roads - Combined (Urban and Rural) - Total	2,923.00	2022
Paved roads (Km) 2,559.00 2014 Unpaved roads (Km) 417.00 2014 Length of roads by GDP per capita (Km/\$) 0.11 2022 Road network density (km/1,000 population) 8.48 2022 Density of roads (km/km2) 0.26 2022 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 3.60 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) - - Air transport, passengers carried 20,400.00 1998 Per capita air passengers 0.0097 1998 Co2 emissions of transport per capita 2.65 2020 Fixed telephone subscriptions (per 100 people) 540,706.00 2023 Fixed broadband subscriptions (per 100 people) 20.21 2023	Total Road Network - All Road Types - Total	3,806.00	2022
Dispayed roads (Km)	Paved roads (%)	86%	2014
Length of roads by GDP per capita (Km/\$) 0.11 2022 Road network density (km/1,000 population) 8.48 2022 Density of roads (km/km2) 0.26 2022 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 3.60 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.10 1997 Air transport, passengers carried 20,400.00 1998 Per capita air passengers 0.0097 1998 CO2 emissions of transport per capita 2.65 2020 Fixed telephone subscriptions (per 100 people) 26.50 2023 Wobile cellular subscriptions (per 100 people) 20.21 2023	Paved roads (Km)	2,559.00	2014
Road network density (km/1,000 population) 8.48 2022 Density of roads (km/km2) 0.26 2022 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 3.60 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 0.10 1997 Air transport, passengers carried 20,400.00 1998 Per capita air passengers 0.0097 1998 CO2 emissions of transport per capita 2.65 2020 Fixed telephone subscriptions (per 100 people) 26.50 2023 Mobile cellular subscriptions (per 100 people) 20.21 2023	Unpaved roads (Km)	417.00	2014
Density of roads (km/km2) 0.26 2022 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 3.60 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 0.10 1997 Air transport, passengers carried 20,400.00 1998 Per capita air passengers 0.0097 1998 CO2 emissions of transport per capita 2.65 2020 Fixed telephone subscriptions (per 100 people) 26.50 2023 Mobile cellular subscriptions (per 100 people) 20.21 2023	Length of roads by GDP per capita (Km/\$)	0.11	2022
Number of registered vehicles Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Per capita air passengers CO2 emissions of transport per capita ECO2 emissions of transport per capita Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people) Social control of the subscriptions (per 100 people)	Road network density (km/1,000 population)	8.48	2022
Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Solution of the subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) Solution of transport per 100 people)	Density of roads (km/km2)	0.26	2022
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers RO2 emissions of transport per capita CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Serviced telephone subscriptions (per 100 people) Serviced broadband subscriptions (per 100 people) Serviced telephone subscriptions (per 100 people) Serviced broadband subscriptions (per 100 people) Serviced broadband subscriptions (per 100 people) Serviced broadband subscriptions (per 100 people)	Number of registered vehicles	-	
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers Per capita air passengers O.0097 1998 CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 20.23 Mobile cellular subscriptions (per 100 people) 20.23 Fixed broadband subscriptions (per 100 people)	Estimated road traffic death rate (per 100 000 population)	3.60	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Co3 edited broadband subscriptions (per 100 people) Co3 edited broadband subscriptions (per 100 people) Co3 edited broadband subscriptions (per 100 people) Co4 edited broadband subscriptions (per 100 people) Co5 edited broadband subscriptions (per 100 people) Co5 edited broadband subscriptions (per 100 people)	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Co ₃ tried telephone subscriptions Fixed broadband subscriptions (per 100 people) Co ₄ transport, passengers Co ₅ tried telephone subscriptions (per 100 people) Co ₆ tried telephone subscriptions Co ₇ tried telephone subscriptions (per 100 people) Co ₈ tried broadband subscriptions (per 100 people) Co ₈ tried broadband subscriptions (per 100 people)	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Co ₃ transport per capita Fixed broadband subscriptions (per 100 people) Co ₄ transport, passengers Co ₅ transport per capita Co ₆ transport per capita Co ₇ transport per capita Co ₈ transport	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) 0.10 1997 Air transport, passengers carried 20,400.00 1998 Per capita air passengers 0.0097 1998 CO ₂ emissions of transport per capita 2.65 2020 Fixed telephone subscriptions (per 100 people) 26.50 2023 Mobile cellular subscriptions 540,706.00 2023 Fixed broadband subscriptions (per 100 people) 20.21 2023	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) 20.23	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.0097 1998 CO ₂ emissions of transport per capita 2.65 2020 Fixed telephone subscriptions (per 100 people) 26.50 2023 Mobile cellular subscriptions (per 100 people) 540,706.00 2023 Fixed broadband subscriptions (per 100 people) 20.21 2023	Air transport, freight (million ton-km)	0.10	1997
CO2 emissions of transport per capita2.652020Fixed telephone subscriptions (per 100 people)26.502023Mobile cellular subscriptions540,706.002023Fixed broadband subscriptions (per 100 people)20.212023	Air transport, passengers carried	20,400.00	1998
Fixed telephone subscriptions (per 100 people) 26.50 2023 Mobile cellular subscriptions 540,706.00 2023 Fixed broadband subscriptions (per 100 people) 20.21 2023	Per capita air passengers	0.0097	1998
Mobile cellular subscriptions 540,706.00 2023 Fixed broadband subscriptions (per 100 people) 20.21 2023	CO ₂ emissions of transport per capita	2.65	2020
Fixed broadband subscriptions (per 100 people) 20.21 2023	Fixed telephone subscriptions (per 100 people)	26.50	2023
	Mobile cellular subscriptions	540,706.00	2023
ndividuals using the Internet (% of population) 98.97 2022	Fixed broadband subscriptions (per 100 people)	20.21	2023
	Individuals using the Internet (% of population)	98.97	2022

Population (million people) 23.25 2023 GDP (current million USS) 20.33 4c2 20.33 GDP per capital (current USS) 87.12 20.30 Logistics performance index: Overall (1=low to 5=high) 2.30 20.30 Quality of roads, 1-7 (best) Efficiency of itr transport services, 1-7 (best) Efficiency of seaport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) Container port traffic (TFU-20 foot equivalent units) Merchant fleet by flag of registration, Dead weight tons in thousands Ontainer port traffic (TFU-20 foot equivalent units) Merchant fleet by flag of registration, Dead weight tons in thousands Ontainer port traffic (TFU-20 foot equivalent units) Morrand Toal food Metwork			
GPP (current million USS) 20,324.62 2023 GDP per capita (current USS) 874.12 20.3 Logistic sperformance index: Overall (1-low to 5-high) 2.30 2023 Uality of roads, 1-7 (best) Efficiency of train services, 1-7 (best) Efficiency of seaport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of seaport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of seaport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Incent transport services 1-7 (best)<	Burkina Faso	Value	Year
GDP per capita (current USS) 874.12 2023 Logistic performance index: Overall (1=low to 5=high) 2.30 2023 Quality of roads, 1-7 (best)	Population (million people)	23.25	2023
Logistics performance index: Overall (1-low to 5-high)	GDP (current million US\$)	20,324.62	2023
Quality of roads, 1-7 (best) - Efficiency of train services, 1-7 (best) - Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 6,702.00 2022 Secondary or Regional Road Network - Total 3,577.00 2022 Paved roads (Km) 3,612.00 2017 Paved roads (Km) 3,612.00 2017 Paved roads (Km) 3,612.00 2017 Length of roads by GDP per capita (Km/\$) 1,062.00 2017 Pawed roads (km/km2) 0,03 202 Density of roads (km/km2) 0,03 202 Road network density (km/1,000	GDP per capita (current US\$)	874.12	2023
Efficiency of train services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Main or National Road Network Total 6,702.00 2022 Secondary or Regional Road Network - Total 3,577.00 2022 Other Roads - Combined (Urban and Rural) - Total 4,993.00 2022 Paved roads (Km) 24% 2017 Paved roads (Km) 3,642.00 2017 Paved roads (Km) 11,662.00 2017 Length of roads (Km) 11,662.00 2017 Length of roads (Km/km2) 0 202 Density of roads (km/km2) 0 202 Road network density (km/M2) 202 202 Estimated	Logistics performance index: Overall (1=low to 5=high)	2.30	2023
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - 2022 Secondary or Regional Road Network - Total 6,702.00 2022 Secondary or Regional Road Network - Total 4,993.00 2022 Total Road Network - All Road Types - Total 1,527.20 2022 Pawed roads (Km) 3,642.00 2017 Pawed roads (Km) 3,642.00 2017 Length of roads by GDP per capita (Km/5) 11,662.00 2017 Length of roads (Km/km2) 0,67 2022 Road network density (km/1,000 population) 2,70 2021 Estimated road traffic death rate (per 100 000 population) 2,70 2021 Rail intervork density (km/100,000 km2 land area) 18,03 2021 <td>Quality of roads, 1-7 (best)</td> <td>-</td> <td></td>	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 6,702.00 2022 Secondary or Regional Road Network - Total 3,577.00 2022 Total Road Network - All Road Types - Total 15,272.00 2022 Paved roads (%) 24% 2017 Paved roads (Km) 3,642.00 2017 Length of roads by GDP per capita (Km/S) 17.04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail inetwork density (km/100,000 km2 land area) 1813.0 2021 <td< td=""><td>Efficiency of train services, 1-7 (best)</td><td>-</td><td></td></td<>	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) . Liner shipping connectivity index (maximum value in 2004 = 100) . Container port traffic (TEU: 20 foot equivalent units) . Merchant fleet by flag of registration, Dead weight tons in thousands . 2024 Container penetration (incl. transhipment) TEU/1,000 capita . . Motorway or Highway Network . . Main or National Road Network - Total 6,702.00 2022 Secondary or Regional Road Network - Total 3,577.00 2022 Other Roads - Combined (Urban and Rural) - Total 4,993.00 2022 Paved roads (%) 24% 2017 Paved roads (Km) 1,527.20 2022 Paved roads (Km) 1,662.00 2017 Unpaved roads (Km) 1,662.00 2017 Length of roads by GDP per capita (Km/\$) 1,704 2022 Road network density (km/1,000 population) 0,67 2022 Density of roads (km/km2) 2,00 2015 Etimated road traffic death rate (per 100 000 population) 2,78 2021 Rail inetwork density (km/1,00,00	Efficiency of air transport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) - 2024 Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 6,702.00 2022 Secondary or Regional Road Network - Total 3,577.00 2022 Other Roads - Combined (Urban and Rural) - Total 15,272.00 2022 Paved roads (Sch) 24% 2017 Paved roads (Km) 3,642.00 2017 Unpaved roads (Km) 11,662.00 2017 Length of roads by GDP per capita (Km/5) 17,04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/m2) 2,106,292.00 2017 Stimated road traffic death rate (per 100 000 population) 27.80 2021 Ratil Ines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 2.82 20	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 6,702.00 2022 Secondary or Regional Road Network - Total 3,557.00 2022 Other Roads - Combined (Urban and Rural) - Total 4,993.00 2022 Paved roads (%) 24% 2017 Paved roads (Km) 3,642.00 2017 Paved roads (Km) 11,662.00 2017 Length of roads by GDP per capita (Km/\$) 17,04 2022 Road network density (km/1,000 population) 0,67 2022 Density of roads (km/km2) 0,03 2021 Estimated road traffic death rate (per 100 000 population) 27,80 2021 Estimated road traffic death rate (per 100 000 population) 27,80 2021 Rail Inetwork density (km/Inilion population) 22,85 2021 Rail network density (km/inilion population) 22,85 2021 Rail network density (km/million population) 24	Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container penetration (incl. transhipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total 6,702.00 2022 Secondary or Regional Road Network - Total 3,577.00 2022 Other Roads - Combined (Urban and Rural) - Total 4,993.00 2022 Total Road Network - All Road Types - Total 15,272.00 2022 Paved roads (%) 24% 2017 Paved roads (Km) 3,642.00 2017 Unpaved roads (Km) 11,662.00 2017 Length of roads by GDP per capita (Km/\$) 17.04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 2021 2021 Rail lenework density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 2.285 2021 Rail ways, passengers carried	Container port traffic (TEU: 20 foot equivalent units)	-	
Motorway or Highway Network - Main or National Road Network - Total 6,702.00 2022 Secondary or Regional Road Network - Total 3,577.00 2022 Other Roads - Combined (Urban and Rural) - Total 4,993.00 2022 Total Road Network - All Road Types - Total 15,272.00 2022 Paved roads (%) 24% 2017 Paved roads (Km) 3,642.00 2017 Unpaved roads (Km) 11,662.00 2017 Length of roads by GDP per capita (Km/\$) 17.04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lentwork density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 28.35 2021 Rail ways, goods transported (million basenger-km) 0.84 2021 Air transport, freight (million to-km) 0.03 2021 Air transport	Merchant fleet by flag of registration, Dead weight tons in thousands	-	2024
Main or National Road Network - Total 6,702.00 2022 Secondary or Regional Road Network - Total 3,577.00 2022 Other Roads - Combined (Urban and Rural) - Total 4,993.00 2022 Total Road Network - All Road Types - Total 15,272.00 2022 Paved roads (W) 24% 2017 Paved roads (Km) 3,642.00 2017 Unpaved roads (Km) 11,662.00 2017 Length of roads by GDP per capita (Km/\$) 17.04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail Inetwork density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, passengers carried (million ton-km) 0.84 2021 Railways, passengers carried (million passenger-km) 1 2021 Air transport, freight (million ton-km) 0.03 2021	Container penetration (incl. transhipment) TEU/1,000 capita	-	
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Other Roads - Combined (Urban and Rural) - Total 4,993.00 2022 Total Road Network - All Road Types - Total 15,272.00 2022 Paved roads (%) 24% 2017 Paved roads (Km) 3,642.00 2017 Unpaved roads (Km) 11,662.00 2017 Length of roads by GDP per capita (Km/\$) 17.04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, passengers carried (million ton-km) 0.84 2021 Air transport, freight (million ton-km) 0.03 2021 Air transport, passengers carried 177,992.00 2021 Per capita air passengers 0.0064 2021 Co ₂ emissi	Main or National Road Network - Total	6,702.00	2022
Total Road Network - All Road Types - Total 15,272.00 2022 Paved roads (%) 24% 2017 Paved roads (Km) 3,642.00 2017 Unpaved roads (Km) 11,662.00 2017 Length of roads by GDP per capita (Km/\$) 17.04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, passengers carried (million ton-km) 0.84 2021 Air transport, freight (million ton-km) 0.03 2021 Air transport, passengers carried 177,992.00 2021 Per capita air passengers 0.0064 2021 Co ₂ emissions of transport per capita 0.11 2020 Kixed telephone subscript	Secondary or Regional Road Network - Total	3,577.00	2022
Paved roads (%) 24% 2017 Paved roads (Km) 3,642.00 2017 Unpaved roads (Km) 11,662.00 2017 Length of roads by GDP per capita (Km/\$) 17.04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, goods transported (million ton-km) 0.84 2021 Railways, passengers carried (million passenger-km) - 2021 Air transport, freight (million ton-km) 0.03 2021 Per capita air passengers carried 177,992.00 2021 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 0.07 2021	Other Roads - Combined (Urban and Rural) - Total	4,993.00	2022
Paved roads (Km) 3,642.00 2017 Unpaved roads (Km) 11,662.00 2017 Length of roads by GDP per capita (Km/\$) 17.04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, goods transported (million ton-km) 0.84 2021 Railways, passengers carried (million passenger-km) - 2021 Air transport, freight (million ton-km) 0.03 2021 Per capita air passengers carried 177,992.00 2021 CO2 emissions of transport per capita 0.11 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 0.07 2022 <td>Total Road Network - All Road Types - Total</td> <td>15,272.00</td> <td>2022</td>	Total Road Network - All Road Types - Total	15,272.00	2022
Unpaved roads (Km) 11,662.00 2017 Length of roads by GDP per capita (Km/\$) 17.04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, goods transported (million ton-km) 0.84 2021 Railways, passengers carried (million passenger-km) - 2021 Air transport, freight (million ton-km) 0.03 2021 Per capita air passengers carried 177,992.00 2021 Per capita air passengers 0.0064 2021 Co ₂ emissions of transport per capita 0.11 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 0.07 2022	Paved roads (%)	24%	2017
Length of roads by GDP per capita (Km/\$) 17.04 2022 Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, goods transported (million ton-km) 0.84 2021 Railways, passengers carried (million passenger-km) - 2021 Air transport, freight (million ton-km) 0.03 2021 Air transport, passengers carried 177,992.00 2021 Per capita air passengers 0.0064 2021 Co ₂ emissions of transport per capita 0.11 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 0.07 2022	Paved roads (Km)	3,642.00	2017
Road network density (km/1,000 population) 0.67 2022 Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, goods transported (million ton-km) 0.84 2021 Railways, passengers carried (million passenger-km) - 2021 Air transport, freight (million ton-km) 0.03 2021 Air transport, passengers carried 177,992.00 2021 Per capita air passengers 0.0064 2021 CO ₂ emissions of transport per capita 0.11 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 0.07 2021	Unpaved roads (Km)	11,662.00	2017
Density of roads (km/km2) 0.03 2022 Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, goods transported (million ton-km) 0.84 2021 Railways, passengers carried (million passenger-km) - 2021 Air transport, freight (million ton-km) 0.03 2021 Air transport, passengers carried 177,992.00 2021 Per capita air passengers 0.0064 2021 CO ₂ emissions of transport per capita 0.11 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 0.07 2022	Length of roads by GDP per capita (Km/\$)	17.04	2022
Number of registered vehicles 2,106,292.00 2015 Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, goods transported (million ton-km) 0.84 2021 Railways, passengers carried (million passenger-km) - 2021 Air transport, freight (million ton-km) 0.03 2021 Per capita air passengers 0.0064 2021 CO2 emissions of transport per capita 0.11 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions 24,700,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.07 2022	Road network density (km/1,000 population)	0.67	2022
Estimated road traffic death rate (per 100 000 population) 27.80 2021 Rail lines (total route-km) 518.00 2021 Rail network density (km/100,000 km2 land area) 189.33 2021 Rail network density (km/million population) 22.85 2021 Railways, goods transported (million ton-km) 0.84 2021 Railways, passengers carried (million passenger-km) - 2021 Air transport, freight (million ton-km) 0.03 2021 Per capita air passengers carried 177,992.00 2021 Per capita air passengers 0.0064 2021 CO ₂ emissions of transport per capita 0.11 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions 24,700,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.07 2022	Density of roads (km/km2)	0.03	2022
Rail lines (total route-km)518.002021Rail network density (km/100,000 km2 land area)189.332021Rail network density (km/million population)22.852021Railways, goods transported (million ton-km)0.842021Railways, passengers carried (million passenger-km)-2021Air transport, freight (million ton-km)0.032021Air transport, passengers carried177,992.002021Per capita air passengers0.00642021CO2 emissions of transport per capita0.112020Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	Number of registered vehicles	2,106,292.00	2015
Rail network density (km/100,000 km2 land area)189.332021Rail network density (km/million population)22.852021Railways, goods transported (million ton-km)0.842021Railways, passengers carried (million passenger-km)-2021Air transport, freight (million ton-km)0.032021Air transport, passengers carried177,992.002021Per capita air passengers0.00642021CO2 emissions of transport per capita0.112020Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	Estimated road traffic death rate (per 100 000 population)	27.80	2021
Rail network density (km/million population)22.852021Railways, goods transported (million ton-km)0.842021Railways, passengers carried (million passenger-km)-2021Air transport, freight (million ton-km)0.032021Air transport, passengers carried177,992.002021Per capita air passengers0.00642021CO₂ emissions of transport per capita0.112020Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	Rail lines (total route-km)	518.00	2021
Railways, goods transported (million ton-km)0.842021Railways, passengers carried (million passenger-km)-2021Air transport, freight (million ton-km)0.032021Air transport, passengers carried177,992.002021Per capita air passengers0.00642021CO2 emissions of transport per capita0.112020Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	Rail network density (km/100,000 km2 land area)	189.33	2021
Railways, passengers carried (million passenger-km)-2021Air transport, freight (million ton-km)0.032021Air transport, passengers carried177,992.002021Per capita air passengers0.00642021CO2 emissions of transport per capita0.112020Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	Rail network density (km/million population)	22.85	2021
Air transport, freight (million ton-km)0.032021Air transport, passengers carried177,992.002021Per capita air passengers0.00642021CO2 emissions of transport per capita0.112020Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	Railways, goods transported (million ton-km)	0.84	2021
Air transport, freight (million ton-km)0.032021Air transport, passengers carried177,992.002021Per capita air passengers0.00642021CO2 emissions of transport per capita0.112020Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	Railways, passengers carried (million passenger-km)	-	2021
Per capita air passengers0.00642021CO2 emissions of transport per capita0.112020Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022		0.03	2021
CO2 emissions of transport per capita0.112020Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	Air transport, passengers carried	177,992.00	2021
Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	Per capita air passengers	0.0064	2021
Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	CO ₂ emissions of transport per capita	0.11	2020
Mobile cellular subscriptions24,700,000.002021Fixed broadband subscriptions (per 100 people)0.072022	Fixed telephone subscriptions (per 100 people)	0.32	2022
Fixed broadband subscriptions (per 100 people) 0.07 2022			2021
	-		
	Individuals using the Internet (% of population)	19.92	2022

Cameroon	Value	Year
Population (million people)	28.65	2023
GDP (current million US\$)	47,945.51	2023
GDP per capita (current US\$)	1,673.65	2023
Logistics performance index: Overall (1=low to 5=high)	2.10	2023
Quality of roads, 1-7 (best)	3.25	2024
Efficiency of train services, 1-7 (best)	3.25	2024
Efficiency of air transport services, 1-7 (best)	3.45	2024
Efficiency of seaport services, 1-7 (best)	3.57	2024
Efficiency of public transport services, 1-7 (best)	3.46	2024
Liner shipping connectivity index (maximum value in 2004 = 100)	18.53	2021
Container port traffic (TEU: 20 foot equivalent units)	366,667.00	2020
Merchant fleet by flag of registration, Dead weight tons in thousands	8,050.48	2024
Container penetration (incl. transhipment) TEU/1,000 capita	13.14	2020
Motorway or Highway Network	60.00	2017
Main or National Road Network - Total	9,161.00	2017
Secondary or Regional Road Network - Total	13,637.00	2017
Other Roads - Combined (Urban and Rural) - Total	100,243.00	2017
Total Road Network - All Road Types - Total	123,101.00	2017
Paved roads (%)	7%	2019
Paved roads (Km)	5,133.00	2019
Unpaved roads (Km)	72,456.00	2019
Length of roads by GDP per capita (Km/\$)	71.67	2017
Road network density (km/1,000 population)	4.41	2017
Density of roads (km/km2)	0.46	2017
Number of registered vehicles	758,145.00	2007-2016
Estimated road traffic death rate (per 100 000 population)	10.60	2021
Rail lines (total route-km)	884.00	2021
Rail network density (km/100,000 km2 land area)	187.01	2021
Rail network density (km/million population)	31.67	2021
Railways, goods transported (million ton-km)	874.05	2021
Railways, passengers carried (million passenger-km)	225.37	2021
Air transport, freight (million ton-km)	-	2012
Air transport, passengers carried	50,193.00	2012
Per capita air passengers	0.0058	2012
CO ₂ emissions of transport per capita	0.12	2020
rixed telephone subscriptions (per 100 people)	3.24	2022
Mobile cellular subscriptions	26,200,000.00	2023
Fixed broadband subscriptions (per 100 people)	2.18	2022
Individuals using the Internet (% of population)	43.86	2022

Population (million people) 18,28 2023 GDP (current million USS) 13,144,33 2023 GDP per capita (current USS) 79,38 2023 Logistics performance index. Overall (1=low to 5=high) 24 20 Quality of roads, 1-7 (best)	Chad	Value	Year
GDP per capital (current USS) 719.38 2028 Log sites performance index: Overall (1 elow to 5 eligh) 242 2018 Quality of roads, 1-7 (best)	Population (million people)	18.28	2023
Logistics performance index: Overall (1-low to 5-high) 2,42 2018 Quality of roads, 1-7 (best)	GDP (current million US\$)	13,149.33	2023
Quality of roads, 1-7 (best) - Efficiency of train services, 1-7 (best) - Efficiency of air transport services, 1-7 (best) - Efficiency of suplic transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Mer Roads - Combined (Urban and Rural) - Total - - Paved roads (Km) - - Paved roads (Km) - - Paved roads (Km) - - Road network density (km/1,000 population) 202 2018 Road network density (km/1,000 population) 264 2021 Road network density (km/100,000 kmz land area	GDP per capita (current US\$)	719.38	2023
Efficiency of rain services, 1-7 (best)	Logistics performance index: Overall (1=low to 5=high)	2.42	2018
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Minor National Road Network - - Secondary or Regional Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 40,000.0 2018 Paved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 53.91 2018 Road network density (km/1,000 population) 26.0 2018 Road network density (km/10,000 population) 26.0 2018 Ratineter of perjetered vehicles 1,124,000.0 2012 Ratinetwork density (km/100,000 km2 land area) </td <td>Quality of roads, 1-7 (best)</td> <td>-</td> <td></td>	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) Container port traffic (TEU: 20 foot equivalent units) Merchant fleet by flag of registration, Dead weight tons in thousands Container penetration (incl. transhipment) TEU/1,000 capita Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Total Road Network - All Road Types - Total 40,000.0 2018 Paved roads (Km) Paved roads (Km) Unpaved roads (Km) Inpaved roads (Km) Paved roads (Km) Inpaved roads (Km) Road network density (km/1,000 population) 2.6 2018 Road network density (km/2,000 population) 2.6 2018 Rail inetwork density (km/million population) 2.6 201 Rail inetwork d	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) Container port traffic (TEU: 20 foot equivalent units) Merchant fleet by flag of registration, Dead weight tons in thousands Container ponetration (incl. transhipment) TEU/1,000 capita Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Paved roads (Mn) Paved roads (Km) Inpawed roads (Km) Unpawed roads (Km) Regith of roads by GDP per capita (Km/\$) Road network density (km/1,000 population) Read network density (km/million population) Stimated road traffic death rate (per 100 000 population) Rail inetwork density (km/million population) Rail inetwork density (km/million population) Rail inetwork density (km/million population) Rail inetwork density (km/m	Efficiency of air transport services, 1-7 (best)	-	
Liner shipping connectivity index (maximum value in 2004 = 100) 6 Container port traffic (TEU: 20 foot equivalent units) 2 Merchant fleet by flag of registration, Dead weight tons in thousands 2 2024 Container penetration (incl. transhipment) TEU/1,000 capita 3 2 Motorway or Highway Network 6 3 2 Main or National Road Network - Total 6 3 2 Secondary or Regional Road Network - Total 6 3 2 2 Total Road Network - All Road Types - Total 40,0000 2018 2	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU; 20 foot equivalent units) 0 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 0 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network 0 - Main or National Road Network - Total 0 - Secondary or Regional Road Network - Total 0 - Other Roads - Combined (Urban and Rural) - Total 40,0000 2018 Pawed roads (Son) 0 - Pawed roads (Km) 0 - Unpawed roads (Km) 0 - Bength of roads by GDP per capita (Km/S) 53.91 2018 Road network density (km/1,000 population) 2.02 2018 Density of roads (km/Mr2) 0 201 Estimated road traffic death rate (per 100 000 population) 2.64 202 Estimated road traffic death rate (per 100 000 population) - - Bail ines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail ways, passengers carried	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands . 2024 Container penetration (incl. transhipment) TEU/1,000 capita . . Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Otter Roads - Combined (Urban and Rural) - Total 40,000 2018 Paved roads (%) . . Paved roads (Km) . . Unpaved roads (Km) . . More doads (Km) . . Unpaved roads (Km/1,000 population) 2.06 2018 Road network density (km/1,000 population) 2.06 2018 Road network density (km/2,000 population) 2.04 201 Rimber of registered vehicles 1,124,000 201 Stimated road traffic death rate (per 100 000 population) 2.64 202 Rail inetwork density (km/100,000 km2 land area) . . Rail network density (km/million population) . . Rail way, passengers carried (million ton-km) <td< td=""><td>Liner shipping connectivity index (maximum value in 2004 = 100)</td><td>-</td><td></td></td<>	Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container penetration (incl. transhipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 40,000.00 2018 Pawed roads (Km) - - Pawed roads (Km) - - Unpaved roads (Km) - - Road network density (km/1,000 population) 2.018 2018 Road network density (km/1,000 population) 2.02 2018 Unmber of registered vehicles 1,124,000.0 2016 Estimated road traffic death rate (per 100 000 population) 2.64 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Rail network density (km/million ton-km) - - Rail network density (km/million ton-km) - - Rail ransport, freight (million ton-km)	Container port traffic (TEU: 20 foot equivalent units)	-	
Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 40,000.00 2018 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Road network density (km/1,000 population) 2.26 2018 Road network density (km/1,000 population) 2.26 2018 Density of roads (km/km2) 0.26 2018 Number of registered vehicles 1,124,000.0 2016 Estimated road traffic death rate (per 100 000 population) 2.6 2018 Rail lens (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Rail ways, goods transported (million passenger-km) - - Rail transport, freight (million to-km) 0.12 2021 Per capita air passengers carried	Merchant fleet by flag of registration, Dead weight tons in thousands	-	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 40,000.00 2018 Pawed roads (Wn) - - Unpaved roads (Km) - - Unpaved roads by GDP per capita (Km/\$) 53.91 2018 Road network density (km/1,000 population) 2.26 2018 Density of roads (km/km2) 0.26 2018 Number of registered vehicles 1,124,000.00 2016 Estimated road traffic death rate (per 100 000 population) 2.6 2018 Rail Inestwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.12 2021 Per capita air passengers 0.005 2021 Co2 emissions of transport per capita 0.06 2020 <td>Container penetration (incl. transhipment) TEU/1,000 capita</td> <td>-</td> <td></td>	Container penetration (incl. transhipment) TEU/1,000 capita	-	
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 40,0000 2018 Paved roads (Wn) - - Unpaved roads (Km) - - Unpaved roads by GDP per capita (Km/\$) 53,91 2018 Road network density (km/1,000 population) 2.6 2018 Density of roads (km/km2) 0.6 2018 Number of registered vehicles 1,124,0000 2016 Estimated road traffic death rate (per 100 000 population) 2.6 2018 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.12 2021 Per capita air passengers 0.005 2021 Co2 emissions of transport per capita 0.00 2020 </td <td>Motorway or Highway Network</td> <td>-</td> <td></td>	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 40,000.00 2018 Paved roads (%)	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 40,000.00 2018 Paved roads (%) - Paved roads (Km) - Paved roads (km/s) - Paved roads (km/s) - Paved roads (km/s) - Paved roads (km/km2) - Paved	Secondary or Regional Road Network - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 53.91 2018 Road network density (km/1,000 population) 2.26 2018 Density of roads (km/km2) 0.26 2018 Number of registered vehicles 1,124,000.00 2016 Estimated road traffic death rate (per 100 000 population) 26.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.12 2021 Air transport, passengers carried 112,940.00 2021 CO2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 0.03 2022 Mobile cellular subscriptions (per 100 people) - 2022	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 53.91 2018 Road network density (km/1,000 population) 2.26 2018 Density of roads (km/km2) 0.26 2018 Number of registered vehicles 1,124,000.00 2016 Estimated road traffic death rate (per 100 000 population) 26.40 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.12 2021 Air transport, passengers carried 112,940.00 2021 CO2 emissions of transport per capita 0.005 2021 CO2 emissions of transport per capita 0.03 2022 Mobile cellular subscriptions (per 100 people) 12,100,000.00 2022 Fixed broadband subscriptions (per 100 people) - 2022	Total Road Network - All Road Types - Total	40,000.00	2018
Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 53.91 2018 Road network density (km/1,000 population) 2.26 2018 Density of roads (km/km2) 0.26 2018 Number of registered vehicles 1,124,000.00 2016 Estimated road traffic death rate (per 100 000 population) 26.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.12 2021 Air transport, passengers carried 112,940.00 2021 Per capita air passengers 0.0050 2021 Co2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 0.03 2022 Mobile cellular subscriptions (per 100 people) - 2022	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 53.91 2018 Road network density (km/1,000 population) 2.26 2018 Density of roads (km/km2) 0.26 2018 Number of registered vehicles 1,124,000.00 2016 Estimated road traffic death rate (per 100 000 population) 26.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.12 2021 Per capita air passengers 0.0050 2021 Per capita air passengers 0.0050 2021 Co ₂ emissions of transport per capita 0.03 2022 Mobile cellular subscriptions (per 100 people) 0.03 2022 Fixed broadband subscriptions (per 100 people) - 2022	Paved roads (Km)	-	
Road network density (km/1,000 population) 2.26 2018 Density of roads (km/km2) 0.26 2018 Number of registered vehicles 1,124,000.00 2016 Estimated road traffic death rate (per 100 000 population) 26.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.12 2021 Per capita air passengers carried 112,940.00 2021 Per capita air passengers 0.0050 2021 Co ₂ emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 0.03 2022 Mobile cellular subscriptions (per 100 people) - 2022	Unpaved roads (Km)	-	
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Number of registered vehicles 1,124,000.00 2016 Estimated road traffic death rate (per 100 000 population) 26.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.12 2021 Per capita air passengers 0.0050 2021 Co2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 0.03 2022 Mobile cellular subscriptions (per 100 people) - 2022	Road network density (km/1,000 population)	2.26	2018
Estimated road traffic death rate (per 100 000 population)26.402021Rail lines (total route-km)-Rail network density (km/100,000 km2 land area)-Rail network density (km/million population)-Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)0.122021Air transport, passengers carried112,940.002021Per capita air passengers0.00502021CO2 emissions of transport per capita0.062020Fixed telephone subscriptions (per 100 people)0.032022Mobile cellular subscriptions12,100,000.002022Fixed broadband subscriptions (per 100 people)-2022	Density of roads (km/km2)	0.26	2018
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 112,940.00 2021 Per capita air passengers 0.0050 2021 CO ₂ emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 0.03 2022 Mobile cellular subscriptions (per 100 people) - 2022	Number of registered vehicles	1,124,000.00	2016
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 112,940.00 2021 Per capita air passengers 0.0050 2021 CO ₂ emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 0.03 2022 Mobile cellular subscriptions (per 100 people) - 2022	Estimated road traffic death rate (per 100 000 population)	26.40	2021
Rail network density (km/million population)-Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)0.122021Air transport, passengers carried112,940.002021Per capita air passengers0.00502021CO2 emissions of transport per capita0.062020Fixed telephone subscriptions (per 100 people)0.032022Mobile cellular subscriptions12,100,000.002022Fixed broadband subscriptions (per 100 people)-2022	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)0.122021Air transport, passengers carried112,940.002021Per capita air passengers0.00502021CO2 emissions of transport per capita0.062020Fixed telephone subscriptions (per 100 people)0.032022Mobile cellular subscriptions12,100,000.002022Fixed broadband subscriptions (per 100 people)-2022	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)0.122021Air transport, passengers carried112,940.002021Per capita air passengers0.00502021CO2 emissions of transport per capita0.062020Fixed telephone subscriptions (per 100 people)0.032022Mobile cellular subscriptions12,100,000.002022Fixed broadband subscriptions (per 100 people)-2022	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) 0.12 2021 Air transport, passengers carried 112,940.00 2021 Per capita air passengers 0.0050 2021 CO2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 0.03 2022 Mobile cellular subscriptions 12,100,000.00 2022 Fixed broadband subscriptions (per 100 people) - 2022	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried 112,940.00 2021 Per capita air passengers 0.0050 2021 CO ₂ emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 0.03 2022 Mobile cellular subscriptions (per 100 people) 12,100,000.00 2022 Fixed broadband subscriptions (per 100 people) - 2022	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.0050 2021 CO_2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 0.03 2022 Mobile cellular subscriptions $12,100,000.00$ 2022 Fixed broadband subscriptions (per 100 people)- 2022	Air transport, freight (million ton-km)	0.12	2021
CO2 emissions of transport per capita0.062020Fixed telephone subscriptions (per 100 people)0.032022Mobile cellular subscriptions12,100,000.002022Fixed broadband subscriptions (per 100 people)-2022	Air transport, passengers carried	112,940.00	2021
Fixed telephone subscriptions (per 100 people) 0.03 2022 Mobile cellular subscriptions 12,100,000.00 2022 Fixed broadband subscriptions (per 100 people) - 2022	Per capita air passengers	0.0050	2021
Mobile cellular subscriptions12,100,000.002022Fixed broadband subscriptions (per 100 people)-2022	CO ₂ emissions of transport per capita	0.06	2020
Fixed broadband subscriptions (per 100 people) - 2022	Fixed telephone subscriptions (per 100 people)	0.03	2022
	Mobile cellular subscriptions	12,100,000.00	2022
Individuals using the Internet (% of population) 12.18 2022	Fixed broadband subscriptions (per 100 people)	-	2022
	Individuals using the Internet (% of population)	12.18	2022

Description 1,352,38 2023 2023 2024 2023 2024 2023 2024 2023 2024 2023 202	Comoros	Value	Year
1,587.16 2023 2023 2025 202	Population (million people)	0.85	2023
Section Sect	GDP (current million US\$)	1,352.38	2023
	GDP per capita (current US\$)	1,587.16	2023
Common C	Logistics performance index: Overall (1=low to 5=high)	2.56	2018
Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public services - Efficiency of public services - Efficiency of public services - Eventual flee to the public services - Evend roads (Mr) flood of New Ork - Public services - Evend roads (Km) - Ev	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 4,94 2021 Container port traffic (TEU: 20 foot equivalent units) 54,358.54 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 1,892.96 2024 Ontainer penetration (incl. transhipment) TEU/1,000 capita 66.96 2024 Ontainer penetration (incl. transhipment) TEU/1,000 capita 6.96 2024 Ontainer Potator 78 2019 Oracle Condainer Potator 78 2019 Oracle Condainer Ontainer (IUrban and Rural) - Total 2019 2019 Oracle Ale Road Network - All Road Types - Total 80,00 <td>Efficiency of train services, 1-7 (best)</td> <td>-</td> <td></td>	Efficiency of train services, 1-7 (best)	-	
Sefficiency of public transport services, 1-7 (best) 1.00 1	Efficiency of air transport services, 1-7 (best)	-	
Container shipping connectivity index (maximum value in 2004 = 100)	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of public transport services, 1-7 (best)	-	
	Liner shipping connectivity index (maximum value in 2004 = 100)	4.94	2021
Container penetration (incl. transhipment) TEU/1,000 capita 64,96 2019 Motorway or Highway Network 1 1 Main or National Road Network - Total 2 1 Condary or Regional Road Network - Total 3 2 Other Roads - Combined (Urban and Rural) - Total 849.00 2019 Paved roads (%) 79% 2019 Paved roads (Km) 673.00 2019 Paved roads (Km) 207.00 2019 Length of roads by GDP per capita (Km/\$) 0.53 2019 Cond an etwork density (km/1,000 population) 1.01 2019 Consisty of roads (km/km2) 34,998.00 2016 Stimated road traffic death rate (per 100 000 population) 29.00 2011 Stimated road traffic death rate (per 100 000 population) 2.00 2011 Stimated road traffic death rate (per 100 000 population) 2.00 2011 Stimated road traffic death rate (per 100 000 population) 2.00 2.00 Stimated road traffic death rate (per 100 000 population) 2.00 2.00 Still iness (total route-km) 3.00 3.00	Container port traffic (TEU: 20 foot equivalent units)	54,358.54	2019
Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Food Road Network - All Road Types - Total 849.00 2019 Paved roads (%) 79% 2019 Paved roads (Km) 673.00 2019 Impaved roads (Km) 207.00 2019 Impaved roads (km) 207.00 2019 Impaved roads (km) 0.53 2019 Impaved roads (km/km2) 0.53 2019 Impaved roads (km/km2) 0.11 2019 Impaved roads (km/km2) 0.12 2019 Impact (km/km2) 0.12 2019 Impact (km/km2) 0.12 2019 Impact (k	Merchant fleet by flag of registration, Dead weight tons in thousands	1,892.96	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Fordal Road Network - All Road Types - Total 849.00 2019 Pawed roads (%) 79% 2019 Pawed roads (Km) 673.00 2019 Impared roads (Km) 2070 2019 Length of roads by GDP per capita (Km/\$) 0.53 2019 Road network density (km/1,000 population) 1.01 2019 Road network density (km/1,000 population) 2010 2019 Resiliance (road traffic death rate (per 100 000 population) 29.00 2021 Resiliance (total route-km) 2 2021 Resiliance (total route-km) 2 2 Resiliance (total route-km) 3 2 Resiliance (million population) 1 <t< td=""><td>Container penetration (incl. transhipment) TEU/1,000 capita</td><td>64.96</td><td>2019</td></t<>	Container penetration (incl. transhipment) TEU/1,000 capita	64.96	2019
Contain of Regional Road Network - Total Regional Road Network - Total Regional Road Network - All Road Types - Total Regional Road Network - All Road Types - Total Regional Road Network - All Road Types - Total Regional Road Network - All Road Types - Total Regional Road Network - All Road Types - Total Regional Road Network - All Road Types - Total Regional Road Network - All Road Types - Total Regional Road Network - All Road Types - Total Regional Road Network - All Road Types - Total Regional Road Network - All Road Types - Total Regional Road Network - Total Road Network - Total Road Road Network - Total Road Road Road Road Road Road Road Road	Motorway or Highway Network	-	
Part Part	Main or National Road Network - Total	-	
Fotal Road Network - All Road Types - Total 849.00 2019 Paved roads (%) 79% 2019 Paved roads (Km) 673.00 2019 Unpaved roads (Km) 207.00 2019 Length of roads by GDP per capita (Km/\$) 0.53 2019 Coad network density (km/1,000 population) 1.01 2019 Semistry of roads (km/km2) 0.12 2019 Semistry of registered vehicles 34,898.00 2016 Estimated road traffic death rate (per 100 000 population) 29.00 2021 Rail Inetwork density (km/100,000 km2 land area) 2 2 Railinetwork density (km/million population) 2 2 Railways, passengers carried (million ton-km) 3 3 Railways, passengers carried (million passenger-km) 1 1 1999 Air transport, freight (million ton-km) 1 2 2 Air transport, passengers carried 58,500.00 1999 2 2 2 2 2 2 2 2 2 2 2 2 2 2 <td>Secondary or Regional Road Network - Total</td> <td>-</td> <td></td>	Secondary or Regional Road Network - Total	-	
Paved roads (%) 79% 2019 Paved roads (Km) 673.00 2019 Unpaved roads (Km) 207.00 2019 Length of roads by GDP per capita (Km/\$) 0.53 2019 Coad network density (km/1,000 population) 1.01 2019 Density of roads (km/km2) 0.12 2019 Vamber of registered vehicles 34,898.00 2016 Estimated road traffic death rate (per 100 000 population) 29.00 2021 Rail Inetwork density (km/100,000 km2 land area) - - Railinetwork density (km/million population) - - Railways, passengers carried (million ton-km) - - Air transport, freight (million ton-km) 1.40 1999 Air transport, passengers carried 58,500.00 1999 Per capita air passengers 0.0042 1999 Co2 emissions of transport per capita 0.22 2020 Exied telephone subscriptions (per 100 people) 0.34,198.00 2023 Exied broadband subscriptions (per 100 people) 0.39 2023	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 673.00 2019 Unpaved roads (Km) 207.00 2019 Length of roads by GDP per capita (Km/\$) 0.53 2019 Road network density (km/1,000 population) 1.01 2019 Unmber of registered vehicles 34,898.00 2016 Estimated road traffic death rate (per 100 000 population) 29.00 2021 Estimated road traffic death rate (per 100 000 population) 2 2 Estimated road traffic death rate (per 100 not population) 2 2 Estimated road traffic death rate (per 100 not population) 2 2 Estimated road traffic death rate (per 100 not population) 2 2 Estimated road traffic death rate (per 100 not population) 2 2 Estimated road traffic death rate (per 100 not population) 2 2 Estimated road traffic death rate (per 100 not population) 2 2 Estimated road traffic death rate (per 100 not population) 3 2 Estimated road traffic death rate (per 100 not population) 3 2 Estimated road traffic death rate (per 100 people) 1.01 1.02 1.02	Total Road Network - All Road Types - Total	849.00	2019
Dispayed roads (Km) 207.00 2019	Paved roads (%)	79%	2019
Length of roads by GDP per capita (Km/\$) 0.53 2019 Road network density (km/1,000 population) 1.01 2019 Density of roads (km/km2) 0.12 2019 Number of registered vehicles 34,898.00 2016 Estimated road traffic death rate (per 100 000 population) 29.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 1.04 1999 Air transport, passengers carried 58,500.00 1999 Per capita air passengers 0.0042 1999 Per capita air passengers 0.0042 1999 Oz emissions of transport per capita 0.22 2020 Excel telephone subscriptions (per 100 people) 1.04 2023 Wobile cellular subscriptions (per 100 people) 0.39 2023	Paved roads (Km)	673.00	2019
Road network density (km/1,000 population) 1.01 2019 Density of roads (km/km2) 0.12 2019 Number of registered vehicles 34,898.00 2016 Estimated road traffic death rate (per 100 000 population) 29.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1.40 1999 Per capita air passengers 0.0042 1999 Per capita air passengers 0.0042 1999 Co2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Wobile cellular subscriptions (per 100 people) 0.39 2023	Unpaved roads (Km)	207.00	2019
Density of roads (km/km2) 0.12 2019 Number of registered vehicles 34,898.00 2016 Estimated road traffic death rate (per 100 000 population) 29.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million ton-km) - - Air transport, freight (million ton-km) 1.40 1999 Per capita air passengers 0.0042 1999 Per capita air passengers 0.0042 1999 Co2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Wobile cellular subscriptions (per 100 people) 0.39 2023	Length of roads by GDP per capita (Km/\$)	0.53	2019
Number of registered vehicles Stimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers Rooz emissions of transport per capita Fixed telephone subscriptions (per 100 people) Ricked broadband subscriptions (per 100 people) Rooz emissions (per 100 people)	Road network density (km/1,000 population)	1.01	2019
Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried For capita air passengers CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Railways, passengers carried (per 100 people) Railways, passengers Railways, passengers carried Railways, passengers carried (million ton-km) Railways, passengers carried (million passenger-km) Railways, passengers carried (million passenger-k	Density of roads (km/km2)	0.12	2019
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers Round Round Round Round Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers carried Railways, passengers Railways, passengers Railways, passengers carried Railways, passengers	Number of registered vehicles	34,898.00	2016
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers Per capita air passengers O.0042 Per capita air passengers O.0042 Per capita delephone subscriptions (per 100 people) Rixed telephone subscriptions Per capita subscriptions (per 100 people) O.39 O.39	Estimated road traffic death rate (per 100 000 population)	29.00	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried For capita air passengers Co ₂ emissions of transport per capita Co ₂ emissions of transport per capita Co ₃ existed telephone subscriptions (per 100 people) Air transport, passengers Co ₄ emissions of transport per capita Co ₅ emissions of transport per capita Co ₆ emissions (per 100 people) Co ₇ ixed telephone subscriptions (per 100 people) Co ₈ ixed broadband subscriptions (per 100 people) Co ₈ ixed broadband subscriptions (per 100 people)	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers Per capita air passengers O.0042 1999 CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions Fixed broadband subscriptions (per 100 people) O.39 O.39	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Co ₃ is the descriptions (per 100 people) Co ₄ is the descriptions (per 100 people) Co ₅ is the descriptions (per 100 people) Co ₆ is the descriptions (per 100 people) Co ₇ is the descriptions (per 100 people) Co ₈ is the descriptions (per 100 people)	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) Air transport, passengers carried 58,500.00 Per capita air passengers 0.0042 1999 CO ₂ emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions 934,198.00 2023 Fixed broadband subscriptions (per 100 people) 0.39 2023	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried 58,500.00 1999 Per capita air passengers 0.0042 1999 CO ₂ emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions 934,198.00 2023 Fixed broadband subscriptions (per 100 people) 0.39 2023	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.0042 1999 CO ₂ emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions 934,198.00 2023 Fixed broadband subscriptions (per 100 people) 0.39 2023	Air transport, freight (million ton-km)	1.40	1999
CO2 emissions of transport per capita0.222020Fixed telephone subscriptions (per 100 people)1.042023Mobile cellular subscriptions934,198.002023Fixed broadband subscriptions (per 100 people)0.392023	Air transport, passengers carried	58,500.00	1999
Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions Fixed broadband subscriptions (per 100 people) 1.04 2023 2023 2023	Per capita air passengers	0.0042	1999
Mobile cellular subscriptions934,198.002023Fixed broadband subscriptions (per 100 people)0.392023	CO ₂ emissions of transport per capita	0.22	2020
Fixed broadband subscriptions (per 100 people) 0.39 2023	Fixed telephone subscriptions (per 100 people)	1.04	2023
	Mobile cellular subscriptions	934,198.00	2023
ndividuals using the Internet (% of population) 27.34 2021	Fixed broadband subscriptions (per 100 people)	0.39	2023
	Individuals using the Internet (% of population)	27.34	2021

Population (million people) 2887 2023 GDP (current million USS) 78,788.83 2023 GDP per capita (current USS) 2728.80 2023 GDP per capita (current USS)	Cote d'Ivoire	Value	Year
GDP (current million USS) 78,788.3 203 GDP per rapita (current USS) 2,728.00 202 Logistics performance index: Overall (1-low to 5-high) - Cuality of roads, 1-7 (best) 4.64 2024 Efficiency of train services, 1-7 (best) 3.42 2024 Efficiency of saport services, 1-7 (best) 4.61 2024 Efficiency of public transport services, 1-7 (best) 4.61 2024 Efficiency of public transport services, 1-7 (best) 4.02 2021 Efficiency of public transport services, 1-7 (best) 4.02 2021 Efficiency of public transport services, 1-7 (best) 4.02 2021 Efficiency of public transport services, 1-7 (best) 4.02 2021 Efficiency of public transport services, 1-7 (best) 4.02 2021 Efficiency of public transport services, 1-7 (best) 4.02 2021 Efficiency of public transport services, 1-7 (best) 4.02 2021 Churs port traffic (FEE) 20 foot equivalent units 1.02 2021 Motorway of Highway Network 3.02 2021 Scondary of Highway Network 3		28.87	2023
Logistics performance index: Overall (1-low to 5-high) - Quality of roads, 1-7 (best) 4.64 2024 Efficiency of train services, 1-7 (best) 3.42 2024 Efficiency of seaport services, 1-7 (best) 4.27 2024 Efficiency of public transport services, 1-7 (best) 4.34 2024 Efficiency of public transport services, 1-7 (best) 4.34 2024 Efficiency of public transport services, 1-7 (best) 4.34 2024 Efficiency of public transport services, 1-7 (best) 4.34 2024 Efficiency of public transport services, 1-7 (best) 4.34 2024 Efficiency of public transport services, 1-7 (best) 4.34 2024 Efficiency of public transport services, 1-7 (best) 4.34 2024 Efficiency of public transport services, 1-7 (best) 4.27 2024 Efficiency of public transport services, 1-7 (best) 4.28 2021 Efficiency of public transport services, 1-7 (best) 4.28 2021 Efficiency of public transport services, 1-7 (best) 4.21 2021 Evendary of Highway Network 4.22 2021		78,788.83	2023
Quality of roads, 1-7 (best) 4.64 2024 Efficiency of train services, 1-7 (best) 3.42 2024 Efficiency of air transport services, 1-7 (best) 4.61 2024 Efficiency of seaport services, 1-7 (best) 4.27 2024 Efficiency of public transport services, 1-7 (best) 4.27 2021 Efficiency of public transport services, 1-7 (best) 4.27 2021 Efficiency of public transport services, 1-7 (best) 4.27 2021 Chrotainer port traffic (TEU: 20 foot equivalent units) 1.042,418.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 1.54.1 2024 Container penetration (incl. transhipment) TEU/1,000 capita 3.70.2 2021 Motorway or Highway Network	GDP per capita (current US\$)	2,728.80	2023
Efficiency of train services, 1-7 (best) 3.42 2024 Efficiency of air transport services, 1-7 (best) 4.61 2024 Efficiency of scaport services, 1-7 (best) 4.27 2024 Efficiency of public transport services, 1-7 (best) 4.34 2024 Efficiency of public transport services, 1-7 (best) 1.02 2021 Container pent traffic (TEU: 20 foot equivalent units) 1.04241800 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 15.414 2024 Container penetration (incl. transhipment) TEU/1,000 capita 3.02 2021 Mororway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Tatal Road Network - All Road Types - Total 8.9 2007 Paved roads (Km) 5,50 2007 Paved roads (Km) 5,50 2007 Length of roads (km/km²) 29.1 2007 Length of roads (km/km²) 29.0 2007	Logistics performance index: Overall (1=low to 5=high)	-	
Efficiency of sarport services, 1-7 (best) 4.61 2024 Efficiency of public transport services, 1-7 (best) 4.27 2024 Efficiency of public transport services, 1-7 (best) 4.34 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 19.28 2021 Container port traffic (TEU: 20 foot equivalent units) 10.424 (800) 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 15.41 2024 Container penetration (incl. transhipment) TEU/1,000 capita 37.02 2021 Motorway or Highway Network 3.7 2021 Main or National Road Network - Total 5. 3.0 2007 Secondary or Regional Road Network - Total 5. 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2008 2007 2007 2007 2007 2007 2008 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 </td <td>Quality of roads, 1-7 (best)</td> <td>4.64</td> <td>2024</td>	Quality of roads, 1-7 (best)	4.64	2024
Efficiency of seaport services, 1-7 (best) 4.27 2024 Efficiency of public transport services, 1-7 (best) 4.34 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 19.28 2021 Container port traffic (TEU: 20 foot equivalent units) 1,042,418.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 154.14 2024 Container penetration (incl. transhipment) TEU/1,000 capita 37.02 2021 Motorway or Highway Network 3.7 2.02 Main or National Road Network - Total 3.7 2.02 Secondary or Regional Road Network - Total 3.7 2.00 Paved roads (Mo) 8.0 2.007 Paved roads (Km) 6.0 2.007 Paved roads (Km) 5.0 2.007 Inpaved roads (Km) 5.249.00 2.007 Paved roads (Km) 5.0 2.007 Road network density (km/1,000 population) 2.0 2.0 Inpaved roads (km/km2) 9.0 2.0 Position of capital (Edular trate (eper 100 000 population) 2.0 2.0	Efficiency of train services, 1-7 (best)	3.42	2024
Efficiency of public transport services, 1-7 (best) 4.34 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 19.28 2021 Container port traffic (TEU: 20 foot equivalent units) 1,042,418.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 154.14 2024 Container penetration (incl. transhipment) TEU/1,000 capita 37.02 2021 Motorway or Highway Network	Efficiency of air transport services, 1-7 (best)	4.61	2024
Description of the propertical force of the	Efficiency of seaport services, 1-7 (best)	4.27	2024
Container port traffic (TEU: 20 foot equivalent units) 1,042,418.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 154.14 2024 Container penetration (incl. transhipment) TEU/1,000 capita 37.02 2021 Motorway or Highway Network Secondary or Regional Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Total Road Network - All Road Types - Total 81,96.00 2007 Pawed roads (Km) </td <td>Efficiency of public transport services, 1-7 (best)</td> <td>4.34</td> <td>2024</td>	Efficiency of public transport services, 1-7 (best)	4.34	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 15.41 2021 Container penetration (incl. transhipment) TEU/1,000 capita 37.02 2021 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 1. - Total Road Network - All Road Types - Total 8.0 2007 Paved roads (%) 8% 2007 Paved roads (Km) 5,502.00 2007 Unpaved roads (Km) 5,502.00 2007 Length of roads by GDP per capita (Km/\$) 29.31 2007 Road network density (km/1,000 population) 2.91 2007 Bestimated road traffic death rate (per 100 000 population) 20.01 2011 Stimated troad traffic death rate (per 100 000 population) 20.01 2011 Rail inetwork density (km/10,000 km2 land area) 20.01 20.01 Rail network density (km/million population) 20.02 20.01 Rail way, passengers carried (million ton-km) 0.7 20.01 Rail way, passengers carried (million ton-km)	Liner shipping connectivity index (maximum value in 2004 = 100)	19.28	2021
Merchant fleet by flag of registration, Dead weight tons in thousands 15.41 2021 Container penetration (incl. transhipment) TEU/1,000 capita 37.02 2021 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 1. - Total Road Network - All Road Types - Total 8.0 2007 Paved roads (%) 8% 2007 Paved roads (Km) 5,502.00 2007 Unpaved roads (Km) 5,502.00 2007 Length of roads by GDP per capita (Km/\$) 29.31 2007 Road network density (km/1,000 population) 2.91 2007 Bestimated road traffic death rate (per 100 000 population) 20.01 2011 Stimated troad traffic death rate (per 100 000 population) 20.01 2011 Rail inetwork density (km/10,000 km2 land area) 20.01 20.01 Rail network density (km/million population) 20.02 20.01 Rail way, passengers carried (million ton-km) 0.7 20.01 Rail way, passengers carried (million ton-km)	Container port traffic (TEU: 20 foot equivalent units)	1,042,418.00	2021
Motorway or Highway Network 6 Main or National Road Network - Total 7 Secondary or Regional Road Network - Total 7 Other Roads - Combined (Urban and Rural) - Total 3 Total Road Network - All Road Types - Total 81,996.00 2007 Pawed roads (%) 8% 2007 Pawed roads (Km) 6,502.00 2007 Unpawed roads (Km) 75,494.00 2007 Rength of roads by GDP per capita (Km/\$) 29.31 2007 Road network density (km/1,000 population) 29.11 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 206.0 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 205.00 2021 Rail network density (km/million population) 206.00 2021 Rail way, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million to-km) 20.47 20.14 Per capita air passengers 20.14 20.20 <tr< td=""><td></td><td>154.14</td><td>2024</td></tr<>		154.14	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 81,996.00 2007 Paved roads (W) 8% 2007 Paved roads (Km) 6,502.00 2007 Unpaved roads (Km) 75,494.00 2007 Length of roads by GDP per capita (Km/\$) 29.31 2007 Road network density (km/1,000 population) 2.91 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 206 2021 Rail Ines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 200.94 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 40.7 2014 Per capita air passengers 2001 2014 Co_e emissions of transport per capita 53,600,000.00		37.02	2021
Scondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 81,996.00 2007 Pawed roads (Wn) 6,502.00 2007 Pawed roads (Km) 75,494.00 2007 Unpawed roads by GDP per capita (Km/\$) 29.31 2007 Read network density (km/1,000 population) 29.1 2007 Density of roads (km/km2) 0.07 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 2009 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 200.04 2021 Railways, poods transported (million population) 20.09 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.7 2014 Per capita air passengers 20.01 20.01 Fixed telephone subscriptions (per 100 people) 7.8 20.23 Mobile cellular subscriptions	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 81,996.00 2007 Paved roads (%) 8% 2007 Paved roads (Km) 6,502.00 2007 Unpaved roads (Km) 75,494.00 2007 Length of roads by GDP per capita (Km/\$) 29.31 2007 Road network density (km/1,000 population) 2.91 2007 Density of roads (km/km2) 0.07 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 20.61 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 20.04 2021 Rail network density (km/million population) 22.69 2021 Railways, passengers carried (million to-km) 675.00 2021 Air transport, freight (million ton-km) 0.07 2014 Per capita air passengers 20.01 2014 Per capita air passengers 20.01 20.21 Fixed telephone subscriptions (per 100 people)	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 81,996.00 2007 Paved roads (%) 8% 2007 Paved roads (Km) 6,502.00 2007 Unpaved roads (Km) 75,494.00 2007 Length of roads by GDP per capita (Km/\$) 29.31 2007 Road network density (km/1,000 population) 2.91 2007 Density of roads (km/km2) 0.07 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lens (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 20.04 2021 Rail network density (km/million population) 22.69 2021 Railways, passengers carried (million ton-km) 675.00 2021 Air transport, freight (million ton-km) 0.47 2014 Air transport, passengers carried 28,332.00 2014 Per capita air passengers 0.0016 2014 CO2 emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (Secondary or Regional Road Network - Total	-	
Paved roads (%) 8% 2007 Paved roads (Km) 6,502.00 2007 Unpaved roads (Km) 75,494.00 2007 Length of roads by GDP per capita (Km/\$) 29.31 2007 Road network density (km/1,000 population) 2.91 2007 Density of roads (km/km2) 0.07 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 200.94 2021 Rail network density (km/million population) 22.69 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Per capita air passengers 0.0016 2014 Co ₂ emissions of transport per capita 0.78 2023 Fixed telephone subscriptions (per 100 people) 3,360,000.00 2023 Bobile c	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 6,502.00 2007 Unpaved roads (Km) 75,494.00 2007 Length of roads by GDP per capita (Km/\$) 29.31 2007 Road network density (km/1,000 population) 2.91 2007 Density of roads (km/km2) 0.07 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 20.09 2021 Rail network density (km/million population) 22.69 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Per capita air passengers 0.0016 2014 CO ₂ emissions of transport per capita 0.78 2023 Fixed telephone subscriptions (per 100 people) 53,600,000.0 2023 Kobile cellular subscriptions (per 100 people) 1.36 2023 <td>Total Road Network - All Road Types - Total</td> <td>81,996.00</td> <td>2007</td>	Total Road Network - All Road Types - Total	81,996.00	2007
Unpaved roads (Km) 75,494.00 2007 Length of roads by GDP per capita (Km/\$) 29.31 2007 Road network density (km/1,000 population) 2.91 2007 Density of roads (km/km2) 0.07 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 200.94 2021 Rail network density (km/million population) 2.69 2021 Railways, goods transported (million to-km) 675.00 2021 Railways, passengers carried (million passenger-km) 1.00 2021 Air transport, freight (million ton-km) 0.47 2014 Per capita air passengers carried 28,332.00 2014 Co ₂ emissions of transport per capita 0.016 2014 Cived telephone subscriptions (per 100 people) 53,600,000.00 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023	Paved roads (%)	8%	2007
Length of roads by GDP per capita (Km/\$) 29.31 2007 Road network density (km/1,000 population) 2.91 2007 Density of roads (km/km2) 0.07 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 20.094 2021 Rail network density (km/million population) 22.69 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Per capita air passengers carried 28,332.00 2014 CO ₂ emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 53,600,000.00 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023	Paved roads (Km)	6,502.00	2007
Road network density (km/1,000 population) 2.91 2007 Density of roads (km/km2) 0.07 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 20.094 2021 Rail network density (km/million population) 22.69 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Per capita air passengers carried 28,332.00 2014 CO ₂ emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions (per 100 people) 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Unpaved roads (Km)	75,494.00	2007
Density of roads (km/km2) 0.07 2007 Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 20.094 2021 Rail network density (km/million population) 22.69 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Air transport, passengers carried 28,332.00 2014 Per capita air passengers 0.0016 2014 CO₂ emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023	Length of roads by GDP per capita (Km/\$)	29.31	2007
Number of registered vehicles 905,537.00 2016 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 200.94 2021 Rail network density (km/million population) 22.69 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Per capita air passengers 0.0016 2014 CO₂ emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions (per 100 people) 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Road network density (km/1,000 population)	2.91	2007
Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 200.94 2021 Rail network density (km/million population) 22.69 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Per capita air passengers carried 28,332.00 2014 Per capita air passengers 0.0016 2014 CO ₂ emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Density of roads (km/km2)	0.07	2007
Rail lines (total route-km) 639.00 2021 Rail network density (km/100,000 km2 land area) 200.94 2021 Rail network density (km/million population) 22.69 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Air transport, passengers carried 28,332.00 2014 Per capita air passengers 0.0016 2014 CO2 emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions (per 100 people) 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Number of registered vehicles	905,537.00	2016
Rail network density (km/100,000 km2 land area) 200.94 2021 Rail network density (km/million population) 22.69 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Air transport, passengers carried 28,332.00 2014 Per capita air passengers 0.0016 2014 CO2 emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Estimated road traffic death rate (per 100 000 population)	20.60	2021
Rail network density (km/million population) 22.69 2021 Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Air transport, passengers carried 28,332.00 2014 Per capita air passengers 0.0016 2014 CO2 emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Rail lines (total route-km)	639.00	2021
Railways, goods transported (million ton-km) 675.00 2021 Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Air transport, passengers carried 28,332.00 2014 Per capita air passengers 0.0016 2014 CO2 emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Rail network density (km/100,000 km2 land area)	200.94	2021
Railways, passengers carried (million passenger-km) 10.00 2021 Air transport, freight (million ton-km) 0.47 2014 Air transport, passengers carried 28,332.00 2014 Per capita air passengers 0.0016 2014 CO2 emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Rail network density (km/million population)	22.69	2021
Air transport, freight (million ton-km) 0.47 2014 Air transport, passengers carried 28,332.00 2014 Per capita air passengers 0.0016 2014 CO2 emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Railways, goods transported (million ton-km)	675.00	2021
Air transport, passengers carried 28,332.00 2014 Per capita air passengers 0.0016 2014 CO2 emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Railways, passengers carried (million passenger-km)	10.00	2021
Per capita air passengers 0.0016 2014 CO_2 emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions $53,600,000.00$ 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Air transport, freight (million ton-km)	0.47	2014
CO ₂ emissions of transport per capita 0.14 2020 Fixed telephone subscriptions (per 100 people) 0.78 2023 Mobile cellular subscriptions (per 100 people) 53,600,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Air transport, passengers carried	28,332.00	2014
Fixed telephone subscriptions (per 100 people)0.782023Mobile cellular subscriptions53,600,000.002023Fixed broadband subscriptions (per 100 people)1.362023	Per capita air passengers	0.0016	2014
Mobile cellular subscriptions53,600,000.002023Fixed broadband subscriptions (per 100 people)1.362023	CO ₂ emissions of transport per capita	0.14	2020
Fixed broadband subscriptions (per 100 people) 1.36 2023	Fixed telephone subscriptions (per 100 people)	0.78	2023
	Mobile cellular subscriptions	53,600,000.00	2023
Individuals using the Internet (% of population) 38.41 2022	Fixed broadband subscriptions (per 100 people)	1.36	2023
	Individuals using the Internet (% of population)	38.41	2022

Descript September Septe	Djibouti	Value	Year
Disp per capital (current USS) 3,606.42 2023	Population (million people)	1.14	2023
Container port traffic (TEU: 20 foot equivalent units)	GDP (current million US\$)	4,098.53	2023
Company Comp	GDP per capita (current US\$)	3,606.42	2023
Common C	Logistics performance index: Overall (1=low to 5=high)	2.70	2023
Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Chair of shipping connectivity index (maximum value in 2004 = 100) 34.13 2021 Container port traffic (TEU: 20 foot equivalent units) 35.500.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 3,005.22 2024 Motor and fleet by flag of registration, Dead weight tons in thousands 3,005.22 2022 Motor and fleet by flag of registration, Dead weight tons in thousands 3,005.22 2022 Motor and fleet by flag of registration, Dead weight tons in thousands 3,005.22 2022 Motor and fleet by flag of registration, Dead weight tons 2 2022 Motor and Stand Network - Total 2 2 2023 Broad and Stand Network - All Road Types - Total 2 2 2 Paved roads (Km) 0 2 2 Paved roads (Km) 0 2 <	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 34.13 2021 Container port traffic (TEU: 20 foot equivalent units) 635,000.00 2022 Morchant fleet by flag of registration, Dead weight tons in thousands 3.005.22 2024 Container penetration (incl. transhipment) TEU/1,000 capita 56.53 2022 Motorway or Highway Network 5 2 Main or National Road Network - Total 5 2 Secondary or Regional Road Network - Total 5 2 Other Roads - Combined (Urban and Rural) - Total 5 2 Paved roads (Km) 0.79 2013 Road network density (km/1,000 population) 2.58 2013 Road network density (km/1,000 population) 2.53 2013 Ratil lines (total route-km) 3.36,92 2023 Ratil lines (total route-km) 118.00 <td>Efficiency of train services, 1-7 (best)</td> <td>-</td> <td></td>	Efficiency of train services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of air transport services, 1-7 (best)	-	
Container shipping connectivity index (maximum value in 2004 = 100)	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 635,000.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 3,005.22 2024 Motorway or Highway Network	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 3,005.22 2024 Container penetration (incl. transhipment) TEU/1,000 capita 566.53 2022 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Paved roads (Km) Paved roads (Km) Paved roads (Km) Unpaved roads (Km) Unpaved roads (Km/N) Unpaved roads (km/Mn) Unpaved roads (km/mkn) Unpaved roads (km/mkn) Unpaved roads (km/km2)	Liner shipping connectivity index (maximum value in 2004 = 100)	34.13	2021
Container penetration (incl. transhipment) TEU/1,000 capita 566.53 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (%) - - Paved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 0.79 2013 Road network density (km/1,000 population) 2.58 2013 Density of roads (km/km2) 0.06 2013 Vumber of registered vehicles - - Settimated road traffic death rate (per 100 000 population) 2.33 2021 Rail Inetwork density (km/100,000 km2 land area) 3.36,28 2003 Rail and the stroad traffic death rate (per 100 000 population) 96.79 2003 Rail intervork density (km/million population) 96.79 2003 Rail intervork density (km/million ton-km) 115.00 2003 Rail intervork density (milli	Container port traffic (TEU: 20 foot equivalent units)	635,000.00	2022
Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Pawed roads (%) - Pawed roads (Km) - Unpawed roads (Km) - Length of roads by GDP per capita (Km/\$) 0.79 2013 Road network density (km/1,000 population) 2.58 2013 Unpawed roads (km/km2) 0.06 2013 Restinated road traffic death rate (per 100 000 population) 2.33 2021 Ratil lines (total route-km) 78.10 2003 Ratil network density (km/100,000 km2 land area) 3.36-2.8 2003 Ratil network density (km/million population) 696.79 2003 Ratil network density (km/million ton-km) 118.00 2003 Ratil network density (km/million ton-km) 10.00	Merchant fleet by flag of registration, Dead weight tons in thousands	3,005.22	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 2,893.00 2013 Paved roads (%) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 0.79 2013 Road network density (km/1,000 population) 2.58 2013 Unpaved roads (km/km2) 0.06 2013 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 23.30 2021 Rail lines (total route-km) 781.00 2003 Rail network density (km/100,000 km2 land area) 336.22 2003 Rail ways, possengers carried (million ton-km) 118.00 2003 Railways, possengers carried (million passenger-km) 145.00 2021 Air transport, freight (million ton-km) 2021 2021 Per capita air passengers 0.000 2021 Per capita air passengers 2003 2023	Container penetration (incl. transhipment) TEU/1,000 capita	566.53	2022
Condary or Regional Road Network - Total Content Roads - Combined (Urban and Rural) - Total Content Roads - Combined (Urban and Rural) - Total Content Roads (Win) Con	Motorway or Highway Network	-	
Part Part	Main or National Road Network - Total	-	
Park Park	Secondary or Regional Road Network - Total	-	
Paved roads (%) Paved roads (Km) Unpaved roads (Km)	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 0.79 2013 Road network density (km/1,000 population) 2.58 2013 Density of roads (km/km2) 0.06 2013 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 23.30 2021 Rail lines (total route-km) 781.00 2003 Rail network density (km/100,000 km2 land area) 3,369.28 2003 Rail network density (km/million population) 696.79 2003 Railways, goods transported (million ton-km) 118.00 2003 Railways, passengers carried (million passenger-km) 145.00 2021 Air transport, freight (million ton-km) 0.76 2021 Air transport, passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 Co2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Web collectellular subscriptions (per 100 people) 1.47 2023	Total Road Network - All Road Types - Total	2,893.00	2013
Compaved roads (Km) Compaved roads (Km) Compaved roads by GDP per capita (Km/\$) 0.79 2013	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 0.79 2013 Road network density (km/1,000 population) 2.58 2013 Pensity of roads (km/km2) 0.06 2013 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 23.30 2021 Rail lines (total route-km) 781.00 2003 Rail network density (km/100,000 km2 land area) 3,369.28 2003 Rail network density (km/million population) 696.79 2003 Railways, goods transported (million ton-km) 118.00 2003 Railways, passengers carried (million passenger-km) 145.00 2003 Air transport, freight (million ton-km) 0.76 2021 Per capita air passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 Co2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 573,620.00 2023 Fixed broadband subscriptions (per 100 people) 1.47 2023	Paved roads (Km)	-	
Road network density (km/1,000 population) 2.58 2013 Density of roads (km/km2) 0.06 2013 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 23.30 2021 Rail lines (total route-km) 781.00 2003 Rail network density (km/100,000 km2 land area) 3,369.28 2003 Railways, goods transported (million population) 696.79 2003 Railways, passengers carried (million passenger-km) 118.00 2003 Air transport, freight (million ton-km) 0.76 2021 Air transport, passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 Co2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Wobile cellular subscriptions (per 100 people) 1.47 2023	Unpaved roads (Km)	-	
Density of roads (km/km2) 0.06 2013 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 23.30 2021 Rail lines (total route-km) 781.00 2003 Rail network density (km/100,000 km2 land area) 3,369.28 2003 Rail network density (km/million population) 696.79 2003 Railways, goods transported (million ton-km) 118.00 2003 Air transport, freight (million ton-km) 0.76 2021 Air transport, passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 Co2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Wobile cellular subscriptions (per 100 people) 1.47 2023	Length of roads by GDP per capita (Km/\$)	0.79	2013
Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 23.30 2021 Rail lines (total route-km) 781.00 2003 Rail network density (km/100,000 km2 land area) 3,369.28 2003 Rail network density (km/million population) 696.79 2003 Railways, goods transported (million ton-km) 118.00 2003 Railways, passengers carried (million passenger-km) 145.00 2003 Air transport, freight (million ton-km) 0.76 2021 Air transport, passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 CO2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Mobile cellular subscriptions (per 100 people) 573,620.00 2023 Fixed broadband subscriptions (per 100 people) 1.47 2023	Road network density (km/1,000 population)	2.58	2013
Estimated road traffic death rate (per 100 000 population) 23.30 2021 Rail lines (total route-km) 781.00 2003 Rail network density (km/100,000 km2 land area) 3,369.28 2003 Rail network density (km/million population) 696.79 2003 Railways, goods transported (million ton-km) 118.00 2003 Railways, passengers carried (million passenger-km) 145.00 2003 Air transport, freight (million ton-km) 0.76 2021 Air transport, passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 CO ₂ emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Mobile cellular subscriptions 573,620.00 2023 Fixed broadband subscriptions (per 100 people) 1.47 2023	Density of roads (km/km2)	0.06	2013
Rail lines (total route-km) 781.00 2003 Rail network density (km/100,000 km2 land area) 3,369.28 2003 Rail network density (km/million population) 696.79 2003 Railways, goods transported (million ton-km) 118.00 2003 Railways, passengers carried (million passenger-km) 145.00 2003 Air transport, freight (million ton-km) 0.76 2021 Air transport, passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 CO2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Mobile cellular subscriptions 573,620.00 2023 Fixed broadband subscriptions (per 100 people) 1.47 2023	Number of registered vehicles	-	
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers Roilways, passengers Roilways, passengers carried Roilways, passengers carried Roilways, passengers carried Roilways, passengers carried Roilways, passengers carried Roilways, passengers Roilways, passengers carried Roilways, passengers carried Roilways, passengers carried Roilways, passengers carried Roilways, passengers carried Roilways, passengers carried Roilways, passengers carried Roilways, passengers carried (million ton-km) Roilways, passengers carried (million passenger-km) Roilways, passengers carried (million passenger-km) Roilways, passengers carried (million ton-km) Roilways, passengers carried (million passenger-km) Roilways, passengers carried (million ton-km) Roilways, pass	Estimated road traffic death rate (per 100 000 population)	23.30	2021
Rail network density (km/million population) 696.79 2003 Railways, goods transported (million ton-km) 118.00 2003 Railways, passengers carried (million passenger-km) 145.00 2003 Air transport, freight (million ton-km) 0.76 2021 Air transport, passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 CO ₂ emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Mobile cellular subscriptions (per 100 people) 1.47 2023	Rail lines (total route-km)	781.00	2003
Railways, goods transported (million ton-km) 118.00 2003 Railways, passengers carried (million passenger-km) 145.00 2003 Air transport, freight (million ton-km) 0.76 2021 Air transport, passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 CO ₂ emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Mobile cellular subscriptions (per 100 people) 1.47 2023	Rail network density (km/100,000 km2 land area)	3,369.28	2003
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Co ₃ transport per capita Fixed broadband subscriptions (per 100 people) 1.47 2023	Rail network density (km/million population)	696.79	2003
Air transport, freight (million ton-km) 0.76 2021 Air transport, passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 CO ₂ emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Mobile cellular subscriptions (per 100 people) 573,620.00 2023 Fixed broadband subscriptions (per 100 people) 1.47 2023	Railways, goods transported (million ton-km)	118.00	2003
Air transport, passengers carried 15,019.20 2021 Per capita air passengers 0.0006 2021 CO ₂ emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Mobile cellular subscriptions (per 100 people) 573,620.00 2023 Fixed broadband subscriptions (per 100 people) 1.47 2023	Railways, passengers carried (million passenger-km)	145.00	2003
Per capita air passengers 0.0006 2021 CO ₂ emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 2.49 2023 Mobile cellular subscriptions 573,620.00 2023 Fixed broadband subscriptions (per 100 people) 1.47 2023	Air transport, freight (million ton-km)	0.76	2021
CO2 emissions of transport per capita0.122020Fixed telephone subscriptions (per 100 people)2.492023Mobile cellular subscriptions573,620.002023Fixed broadband subscriptions (per 100 people)1.472023	Air transport, passengers carried	15,019.20	2021
Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions Fixed broadband subscriptions (per 100 people) 1.47 2023	Per capita air passengers	0.0006	2021
Mobile cellular subscriptions573,620.002023Fixed broadband subscriptions (per 100 people)1.472023	CO ₂ emissions of transport per capita	0.12	2020
Fixed broadband subscriptions (per 100 people) 1.47 2023	Fixed telephone subscriptions (per 100 people)	2.49	2023
	Mobile cellular subscriptions	573,620.00	2023
ndividuals using the Internet (% of population) 65.03 2022	Fixed broadband subscriptions (per 100 people)	1.47	2023
	Individuals using the Internet (% of population)	65.03	2022

Population (million people)	Egypt, Arab Rep.	Value	Year
GDP per capita (current US\$) 3,512.88 2023 Logistics performance index: Overall (1=low to 5=high) 3,10 2023 Quality of roads, 1-7 (best) 5,53 2024 Efficiency of train services, 1-7 (best) 5,33 2024 Efficiency of air transport services, 1-7 (best) 5,01 2024 Efficiency of public transport services, 1-7 (best) 4,82 2024 Efficiency of public transport services, 1-7 (best) 4,82 2024 Efficiency of public transport services, 1-7 (best) 4,82 2024 Efficiency of public transport services, 1-7 (best) 4,82 2024 Efficiency of public transport services, 1-7 (best) 4,82 2024 Efficiency of public transport services, 1-7 (best) 4,82 2024 Efficiency of public transport services, 1-7 (best) 4,82 2024 Efficiency of public transport services, 1-7 (best) 4,82 2024 Efficiency of public transport services, 1-7 (best) 4,82 2024 Container penetration (incl. transhipment probability (incl. december 1000) 2014 2014 Eventage of Patient Services 4,82 2014	•	112.72	2023
Logistics performance index: Overall (1-low to 5-high) 3.10 2024 Quality of roads, 1-7 (best) 5.53 2024 Efficiency of train services, 1-7 (best) 3.76 2024 Efficiency of saport services, 1-7 (best) 5.01 2024 Efficiency of seaport services, 1-7 (best) 4.82 2024 Efficiency of public transport services, 1-7 (best) 4.82 2024 Efficiency of public transport services, 1-7 (best) 4.82 2024 Increasing protrictivity index (maximum value in 2004 = 100) 6.667 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 1.8146.4 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1.8146.7 2022 Motorway or Highway Network 2 2 Main or National Road Network - Total 3 2 Other Roads - Combined (Urban and Rural) - Total 3 2 Other Roads - Combined (Urban and Rural) - Total 4 2 Paved roads (Km) 4 2 2 Paved roads (Km) 1 2 2 Inspect proads by G	GDP (current million US\$)	395,926.08	2023
Quality of roads, 1-7 (best) 5.53 2024 Efficiency of train services, 1-7 (best) 4.78 2024 Efficiency of seriors services, 1-7 (best) 5.36 2024 Efficiency of public transport services, 1-7 (best) 5.01 2024 Efficiency of public transport services, 1-7 (best) 4.82 2024 Efficiency of public transport services, 1-7 (best) 4.62 2021 Efficiency of public transport services, 1-7 (best) 4.62 2021 Incomposition of public transport services, 1-7 (best) 4.62 2021 Chotainer pont traffic (TEU: 20 foot equivalent units) 7.765,482.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1.813.40 2024 Motorway or Highway Network	GDP per capita (current US\$)	3,512.58	2023
Efficiency of train services, 1-7 (best) 4.78 2024 Efficiency of sair transport services, 1-7 (best) 5.36 2024 Efficiency of seaport services, 1-7 (best) 5.01 2024 Efficiency of public transport services, 1-7 (best) 4.82 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 6.66.67 2022 Container port traffic (TEU: 20 foot equivalent units) 7.765,882.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1.843.64 2024 Container penetration (incl. transhipment) TEU/1,000 capita 6.97 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (Km) 74% 2019 Paved roads (Km) 17,050.00 2019 Paved roads (Km) 17,050.00 2019 Length of roads (Km/km2) 0.4 2019 Length of roads (km/km2) 0.4 2019	Logistics performance index: Overall (1=low to 5=high)	3.10	2023
Efficiency of seaport services, 1-7 (best) 5.36 2024 Efficiency of public transport services, 1-7 (best) 5.01 2024 Efficiency of public transport services, 1-7 (best) 4.82 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 6.667 2021 Container port traffic (TEU: 20 foot equivalent units) 7.765,482.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1.843.64 2024 Container penetration (incl. transhipment) TEU/1,000 capita 6.97 2022 Motorway or Highway Network	Quality of roads, 1-7 (best)	5.53	2024
Efficiency of seaport services, 1-7 (best) 5.01 2024 Efficiency of public transport services, 1-7 (best) 4.82 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 66.67 2021 Container port traffic (TEU: 20 foot equivalent units) 7,765,882.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1,843.64 2024 Motorway or Highway Network	Efficiency of train services, 1-7 (best)	4.78	2024
Efficiency of public transport services, 1-7 (best) 4.82 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 66.67 2021 Container port traffic (TEU: 20 foot equivalent units) 7,765,482.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1,843.64 2024 Container penetration (incl. transhipment) TEU/1,000 capita 69.97 2022 Minor National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (%) 74% 2019 Paved roads (Km) 48,000.00 2019 Paved roads (Km) 17,050.00 2019 Inpaved roads (Km) 17,050.00 2019 Region of roads by GDP per capita (Km/\$) 18.24 2019 Road network density (km/1,000 population) 0.59 2019 Bensity of roads (km/km2) 8,412,673.00 2016 Etimated road traffic death rate (per 100 000 population) 9,40 2021 Eali intervork density (km/m)00,000 km2 land area)	Efficiency of air transport services, 1-7 (best)	5.36	2024
Liner shipping connectivity index (maximum value in 2004 = 100) 66.67 2021 Container port traffic (TEU: 20 foot equivalent units) 7,765,482.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1,843.64 2024 Container penetration (incl. transhipment) TEU/L,000 capita 69.77 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (Som) 74% 2019 Paved roads (Km) 48,000.00 2019 Paved roads (Km) 17,050.00 2019 Length of roads by GDP per capita (Km/S) 18.24 2019 Road network density (km/1,000 population) 5.9 2019 Density of roads (km/km2) 44 2012 Stimated road traffic death rate (per 100 000 population) 5.153.00 2016 Rall Ines (total route-km) 5.153.00 2016 Rall network density (km/million population) 46.43 <th< td=""><td>Efficiency of seaport services, 1-7 (best)</td><td>5.01</td><td>2024</td></th<>	Efficiency of seaport services, 1-7 (best)	5.01	2024
Container port traffic (TEU: 20 foot equivalent units) 7,765,482.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1,843.64 2024 Container penetration (incl. transhipment) TEU/1,000 capita 69.97 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 65,050.00 2019 Paved roads (Km) 48,000.00 2019 Paved roads (Km) 17,050.00 2019 Length of roads by GDP per capita (Km/S) 18.24 2019 Road network density (km/1,000 population) 0.5 2019 Density of roads (km/km2) 0.4 2012 Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43<	Efficiency of public transport services, 1-7 (best)	4.82	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 1,843.64 2024 Container penetration (incl. transhipment) TEU/1,000 capita 69.97 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 65,050.00 2019 Paved roads (%) 74% 2019 Paved roads (Km) 48,000.00 2019 Unpaved roads (Km) 10,705.00 2019 Length of roads by GDP per capita (Km/5) 1824 2019 Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 0.44 2019 Rumber of registered vehicles 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail ines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 15,60 2016 <	Liner shipping connectivity index (maximum value in 2004 = 100)	66.67	2021
Container penetration (incl. transhipment) TEU/1,000 capita 69.97 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 65,050.00 2019 Pawed roads (%n) 48,000.00 2019 Pawed roads (Km) 17,050.00 2019 Unpawed roads (Km) 11,050.00 2019 Length of roads by GPP per capita (Km/\$) 18.24 2019 Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9,40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Rail network density (km/million ton-km) 1,592.14 2016	Container port traffic (TEU: 20 foot equivalent units)	7,765,482.00	2022
Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 65,050,00 2019 Paved roads (%) 74% 2019 Paved roads (Km) 48,000,00 2019 Unpaved roads (Km) 17,050,00 2019 Length of roads by GDP per capita (Km/\$) 18,24 2019 Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673,00 2016 Estimated road traffic death rate (per 100 000 population) 9,40 2021 Rail lens (total route-km) 5,153,00 2016 Rail network density (km/100,000 km2 land area) 517,66 2016 Rail network density (km/million population) 46,43 2016 Rail ways, goods transported (million passenger-km) 40,837,00 2016 Air transport, freight (million to-km) 0.06 2019 <	Merchant fleet by flag of registration, Dead weight tons in thousands	1,843.64	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 65,050.00 2019 Paved roads (W) 74% 2019 Paved roads (Km) 48,000.00 2019 Unpaved roads (Km) 17,050.00 2019 Length of roads by GDP per capita (Km/\$) 18.24 2019 Road network density (km/1,000 population) 0.59 2019 Possity of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, passengers carried (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2011 Air transport, freight (million ton-km) <t< td=""><td>Container penetration (incl. transhipment) TEU/1,000 capita</td><td>69.97</td><td>2022</td></t<>	Container penetration (incl. transhipment) TEU/1,000 capita	69.97	2022
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 65,05,000 2019 Paved roads (%) 74% 2019 Paved roads (Km) 48,000.00 2019 Unpaved roads (Km) 17,050.00 2019 Length of roads by GDP per capita (Km/\$) 18.24 2019 Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9,40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, goods transported (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport passengers	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 65,05,000 2019 Paved roads (%) 74% 2019 Paved roads (Km) 48,000,00 2019 Unpaved roads (Km) 17,050,00 2019 Length of roads (by GDP per capita (Km/\$) 18.24 2019 Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673,00 2016 Estimated road traffic death rate (per 100 000 population) 9,40 2021 Rail lines (total route-km) 5,153,00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, passengers carried (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Co ₂	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 65,05,000 2019 Paved roads (%) 74% 2019 Paved roads (Km) 48,000,00 2019 Unpaved roads (Km) 17,050,00 2019 Length of roads by GDP per capita (Km/\$) 18.24 2019 Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673,00 2016 Estimated road traffic death rate (per 100 000 population) 9,40 2021 Rail lens (total route-km) 5,153,00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, passengers carried (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Co_emissions of transport per capita 0.0 2023	Secondary or Regional Road Network - Total	-	
Paved roads (%) 74% 2019 Paved roads (Km) 48,000.00 2019 Unpaved roads (Km) 17,050.00 2019 Length of roads by GDP per capita (Km/\$) 18.24 2019 Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, goods transported (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Per capita air passengers 0.0003 2021 CO2 emissions of transport per capita 0.46 2020 Fixed telephone	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 48,000.00 2019 Unpaved roads (Km) 17,050.00 2019 Length of roads by GDP per capita (Km/\$) 18.24 2019 Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, goods transported (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Per capita air passengers 0.0003 2021 CO2 emissions of transport per capita 0.46 2020 Fixed telephone subscriptions (per 100 people) 106,000,000.00 2023	Total Road Network - All Road Types - Total	65,050.00	2019
Unpaved roads (Km) 17,050.00 2019 Length of roads by GDP per capita (Km/\$) 18.24 2019 Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, goods transported (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Per capita air passengers 0.0003 2021 Co ₂ emissions of transport per capita 0.46 2020 Fixed telephone subscriptions (per 100 people) 10,900,000.00 2023 Mobile cellular subscriptions (per 100 people) 11.87	Paved roads (%)	74%	2019
Length of roads by GDP per capita (Km/\$) 18.24 2019 Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, goods transported (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Per capita air passengers 0.0003 2021 Per capita air passengers 0.0003 2021 Co ₂ emissions of transport per capita 0.46 2020 Fixed telephone subscriptions (per 100 people) 10,90 2023 Mobile cellular subscriptions (per 100 people) 11.87	Paved roads (Km)	48,000.00	2019
Road network density (km/1,000 population) 0.59 2019 Density of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, goods transported (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Per capita air passengers 0.0003 2021 Co ₂ emissions of transport per capita 0.46 2020 Fixed telephone subscriptions (per 100 people) 10,90 2023 Mobile cellular subscriptions (per 100 people) 11,87 2023	Unpaved roads (Km)	17,050.00	2019
Density of roads (km/km2) 0.44 2019 Number of registered vehicles 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, goods transported (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Per capita air passengers 0.0003 2021 CO ₂ emissions of transport per capita 0.46 2020 Fixed telephone subscriptions (per 100 people) 106,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 11.87 2023	Length of roads by GDP per capita (Km/\$)	18.24	2019
Number of registered vehicles 8,412,673.00 2016 Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, goods transported (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Per capita air passengers 0.0003 2021 CO2 emissions of transport per capita 0.46 2020 Fixed telephone subscriptions (per 100 people) 10,900,000.00 2023 Mobile cellular subscriptions (per 100 people) 11.87 2023	Road network density (km/1,000 population)	0.59	2019
Estimated road traffic death rate (per 100 000 population) 9.40 2021 Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, goods transported (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Per capita air passengers 0.0003 2021 CO ₂ emissions of transport per capita 0.46 2020 Fixed telephone subscriptions (per 100 people) 10,90 2023 Mobile cellular subscriptions 106,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 11.87 2023	Density of roads (km/km2)	0.44	2019
Rail lines (total route-km) 5,153.00 2016 Rail network density (km/100,000 km2 land area) 517.66 2016 Rail network density (km/million population) 46.43 2016 Railways, goods transported (million ton-km) 1,592.14 2016 Railways, passengers carried (million passenger-km) 40,837.00 2016 Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried 16,490.00 2021 Per capita air passengers 0.0003 2021 CO2 emissions of transport per capita 0.46 2020 Fixed telephone subscriptions (per 100 people) 10,90 2023 Mobile cellular subscriptions 106,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 11.87 2023	Number of registered vehicles	8,412,673.00	2016
Rail network density (km/100,000 km2 land area)517.662016Rail network density (km/million population)46.432016Railways, goods transported (million ton-km)1,592.142016Railways, passengers carried (million passenger-km)40,837.002016Air transport, freight (million ton-km)0.062019Air transport, passengers carried16,490.002021Per capita air passengers0.00032021CO2 emissions of transport per capita0.462020Fixed telephone subscriptions (per 100 people)10.902023Mobile cellular subscriptions106,000,000.002023Fixed broadband subscriptions (per 100 people)11.872023	Estimated road traffic death rate (per 100 000 population)	9.40	2021
Rail network density (km/million population)46.432016Railways, goods transported (million ton-km)1,592.142016Railways, passengers carried (million passenger-km)40,837.002016Air transport, freight (million ton-km)0.062019Air transport, passengers carried16,490.002021Per capita air passengers0.00032021CO₂ emissions of transport per capita0.462020Fixed telephone subscriptions (per 100 people)10.902023Mobile cellular subscriptions (per 100 people)106,000,000.002023Fixed broadband subscriptions (per 100 people)11.872023	Rail lines (total route-km)	5,153.00	2016
Railways, goods transported (million ton-km)1,592.142016Railways, passengers carried (million passenger-km)40,837.002016Air transport, freight (million ton-km)0.062019Air transport, passengers carried16,490.002021Per capita air passengers0.00032021CO2 emissions of transport per capita0.462020Fixed telephone subscriptions (per 100 people)10.902023Mobile cellular subscriptions106,000,000.002023Fixed broadband subscriptions (per 100 people)11.872023	Rail network density (km/100,000 km2 land area)	517.66	2016
Railways, passengers carried (million passenger-km)40,837.002016Air transport, freight (million ton-km)0.062019Air transport, passengers carried16,490.002021Per capita air passengers0.00032021CO2 emissions of transport per capita0.462020Fixed telephone subscriptions (per 100 people)10.902023Mobile cellular subscriptions (per 100 people)106,000,000.002023Fixed broadband subscriptions (per 100 people)11.872023	Rail network density (km/million population)	46.43	2016
Air transport, freight (million ton-km) 0.06 2019 Air transport, passengers carried $16,490.00$ 2021 Per capita air passengers 0.0003 2021 \mathbf{CO}_2 emissions of transport per capita 0.46 2020 Fixed telephone subscriptions (per 100 people) 10.90 2023 Mobile cellular subscriptions $106,000,000.00$ 2023 Fixed broadband subscriptions (per 100 people) 11.87 2023	Railways, goods transported (million ton-km)	1,592.14	2016
Air transport, passengers carried16,490.002021Per capita air passengers0.00032021CO2 emissions of transport per capita0.462020Fixed telephone subscriptions (per 100 people)10.902023Mobile cellular subscriptions106,000,000.002023Fixed broadband subscriptions (per 100 people)11.872023	Railways, passengers carried (million passenger-km)	40,837.00	2016
Per capita air passengers 0.0003 2021 CO_2 emissions of transport per capita 0.46 2020 Fixed telephone subscriptions (per 100 people) 10.90 2023 Mobile cellular subscriptions $106,000,000.00$ 2023 Fixed broadband subscriptions (per 100 people) 11.87 2023	Air transport, freight (million ton-km)	0.06	2019
CO2 emissions of transport per capita0.462020Fixed telephone subscriptions (per 100 people)10.902023Mobile cellular subscriptions106,000,000.002023Fixed broadband subscriptions (per 100 people)11.872023	Air transport, passengers carried	16,490.00	2021
Fixed telephone subscriptions (per 100 people)10.902023Mobile cellular subscriptions106,000,000.002023Fixed broadband subscriptions (per 100 people)11.872023	Per capita air passengers	0.0003	2021
Mobile cellular subscriptions106,000,000.002023Fixed broadband subscriptions (per 100 people)11.872023	CO ₂ emissions of transport per capita	0.46	2020
Fixed broadband subscriptions (per 100 people) 11.87 2023	Fixed telephone subscriptions (per 100 people)	10.90	2023
	Mobile cellular subscriptions	106,000,000.00	2023
Individuals using the Internet (% of population) 72.20 2022	Fixed broadband subscriptions (per 100 people)	11.87	2023
	Individuals using the Internet (% of population)	72.20	2022

CDP (current million USS) 20,215 20,223 20,233	Gabon	Value	Year
CDP per capital (current USS) 2023 202	Population (million people)	2.44	2023
Logistics performance index: Overall (1-low to 5-high) 2.40 Quality of roads, 1-7 (best) - Efficiency of train services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) 12.00 Efficiency of public transport services, 1-7 (best) 12.00 Liner shipping connectivity index (maximum value in 2004 = 100) 12.00 Merchant fleet by flag of registration, bead weight tons in thousands 5.614.50 Container penetration (incl. transphipment) TEU/1,000 capita 7.514.50 Motorway or Highway Network - Motorway or Highway Network - Secondary or Regional Road Network - Total - Secondary or Regional Road Network - Total - Total Roads - Combined (Urban and Rural) - Total 1 Paved roads (%n) 900 Paved roads (%n) 900 Paved roads (km) 900 Paved roads (km) 900 Unique for crapita (km/s) 1.67 Road network density (km/1,000 population) 1.67	GDP (current million US\$)	20,516.13	2023
Quality of roads, 1-7 (best) . Efficiency of train services, 1-7 (best) . Efficiency of saport services, 1-7 (best) . Efficiency of public transport services, 1-7 (best) . Efficiency of public transport services, 1-7 (best) . Efficiency of public transport services, 1-7 (best) . Liner shipping connectivity index (maximum value in 2004 = 100) 12.90 Container port traffic (TEU: 20 foot equivalent units) 180,000.00 Merchant fleet by flag of registration, Dead weight tons in thousands 5,614.50 Container ponetration (incl. transhipment) TEU/1,000 capita 75.35 Motorway or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total 1.4300.00 Paved roads (Km) 90.00 Paved roads (Km) 90.00 Unpaved roads (Km) 13.400.00 Unpaved roads (Km) 13.400.00 Unpaved roads (km, /km, 2) 1.59 Density of roads by GDP per capita (Km/5) 1.6 Real in terwork density (km/1,000 population)<	GDP per capita (current US\$)	8,420.10	2023
Efficiency of rain services, 1-7 (best) Efficiency of saport services, 1-7 (best) Efficiency of public transport per apita (million ton-km) Efficiency of public transport per apita Efficiency of public transport per apita (million ton-km) Efficiency of public transport per apita (million ton-km) Efficiency of public transport per apita (million ton-km) Efficiency	Logistics performance index: Overall (1=low to 5=high)	2.40	2023
Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 12.90 2021 Container port traffic (TEU: 20 forote quivalent units) 180,000.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 5,614.50 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 5,614.50 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 14,300.00 2001 Paved roads (Km) 900.00 2001 Paved roads (Km) 900.00 2001 Paved roads (Km) 13,400.00 2001 Road network density (km/1,000 population) 1,67 2001 Road network density (km/1,000 population) 1,25 201 Ratil ilnes (total route-km) 4,60 2021	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 12.00 Container port traffic (TEU: 20 foot equivalent units) 180,000.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 5.614.50 2020 Container penetration (incl. transhipment) TEU/1,000 capita 5.614.50 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 14,300.00 2001 Paved onds (Km) 900.00 2001 Paved onds (Km) 900.00 2001 Paved onds (Km) 13,400.00 2001 Road network density (km/1,000 population) 5.99 2001 Road network density (km/1,000 population) 1.67 2001 Ratil inest (total route-km) 45.00 2021 Ratil inest (total route-km) 45.00 2021 Ratil inetwork density (km/m	Efficiency of train services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 12.90 2021 12.90 2020 12.90 12.90 2020 12.90	Efficiency of air transport services, 1-7 (best)	-	
Container shipping connectivity index (maximum value in 2004 = 100) 12.90 2020	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 180,000.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 5,614.50 2020 Container penetration (incl. transhipment) TEU/1,000 capita 75.35 2020 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (Wo) 6% 2001 Paved roads (Km) 90.00 2001 Paved roads (Km) 90.00 2001 Length of roads by GDP per capita (Km/\$) 1,67 2001 Road network density (km/1,000 population) 5.99 2001 Density of roads (km/km2) 0.18 2001 Restinated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/,100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.2 2021	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 5,614.50 2024 Container penetration (incl. transhipment) TEU/1,000 capita 75.35 2020 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Paved roads (%) 6% 2001 Paved roads (Km) 90.00 2001 Unpaded roads (Km) 13,400.00 2001 Longth of roads by GDP per capita (Km/\$) 1.67 2001 Road network density (km/1,000 population) 5.99 2001 Density of roads (km/km2) 1.67 2001 Number of registered vehicles Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 45.00 2021 Rail an etwork density (km/10,000 km2 land area) 25.14 2021 Rail intransport, freight (million ton-km) 40.00 2021 A	Liner shipping connectivity index (maximum value in 2004 = 100)	12.90	2021
Container penetration (incl. transhipment) TEU/1,000 capita 75.35 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 14,300.00 2001 Paved roads (%) 6% 2001 Paved roads (Km) 13,400.00 2001 Unpaved roads (Km) 1,600 2001 Road network density (km/1,000 population) 5.99 2001 Road network density (km/1,000 population) 5.99 2001 Unmber of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 16.80 2021 Rail Inetwork density (km/100,000 km2 land area) 25.148 2021 Rail network density (km/million population) 71.24 2021 Railways, passengers carried (million ton-km) 40.90 2021 Railways, passengers carried (million passenger-km) 87.00 201 Air transport, freight (million ton-km) 0.00 201	Container port traffic (TEU: 20 foot equivalent units)	180,000.00	2020
Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Paved roads (%) 6% 2001 Paved roads (Km) 90.00 2001 Unpaved roads (Km) 13,400.00 2001 Unpaved roads (Km) 1,67 2001 Road network density (km/1,000 population) 5.99 2001 Density of roads (km/km2) 0.18 2001 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail ways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million ton-km) 87.00 2021 Air transport, freight (million ton-km) 90.00 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.	Merchant fleet by flag of registration, Dead weight tons in thousands	5,614.50	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 14,300.00 2001 Paved roads (%) 6% 2001 Paved roads (Km) 900.00 2001 Unpaved roads (Km) 1,340.00 2001 Length of roads by GDP per capita (Km/\$) 1,67 2001 Road network density (km/1,000 population) 5.99 2001 Density of roads (km/km2) 0.18 2001 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail ways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2016 Air transport, freight (million ton-km) 2016 2026 Per capita air passengers 2000 2016	Container penetration (incl. transhipment) TEU/1,000 capita	75.35	2020
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 14,300.00 2001 Paved roads (%) 6% 2001 Paved roads (Km) 900.00 2001 Unpaved roads (Km) 13,400.00 2001 Length of roads by GDP per capita (Km/\$) 1.67 2001 Read network density (km/1,000 population) 5.99 2001 Unmber of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail Intervork density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Air transport, freight (million ton-km) 87.00 2016 Per capita air passengers carried 899.00 2016 Oze emissions of transport per capita 2020 2020 Got emissions of transport per capita 3,000,000.00 2022 Wholic cellular subscriptions (per 100 p	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total 14,300.00 2001 Paved roads (%) 6% 2001 Paved roads (Km) 900.00 2001 Unpaved roads (Km) 13,400.00 2001 Unpaved roads by GDP per capita (Km/\$) 1.67 2001 Length of roads by GDP per capita (Km/\$) 5.99 2001 Road network density (km/1,000 population) 5.99 2001 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lens (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 25.148 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Per capita air passengers 0.001 2016 Oze emissions of transport per capita 0.08 2022 Wobile cellula	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 14,300.00 2001 Paved roads (%) 6% 2001 Paved roads (Km) 900.00 2001 Unpaved roads (Km) 13,400.00 2001 Length of roads by GDP per capita (Km/\$) 1.67 2001 Road network density (km/1,000 population) 5.99 2001 Density of roads (km/km2) 0.18 2001 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, passengers carried (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Co2 emissions of transport per capita 0.08 2022 Exted broadband subsc	Secondary or Regional Road Network - Total	-	
Paved roads (%) 6% 2001 Paved roads (Km) 900.00 2001 Unpaved roads (Km) 13,400.00 2001 Length of roads by GDP per capita (Km/\$) 1.67 2001 Road network density (km/1,000 population) 5.99 2001 Density of roads (km/km2) 0.18 2001 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 89.00 2016 Per capita air passengers 0.001 2016 Co2 emissions of transport per capita 0.08 2022 Extend telephone subscriptions (per 100 peopl	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 900.00 2001 Unpaved roads (Km) 13,400.00 2001 Length of roads by GDP per capita (Km/\$) 1.67 2001 Road network density (km/1,000 population) 5.99 2001 Density of roads (km/km2) 0.18 2001 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Air transport, freight (million passenger-km) 87.00 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 Co2 emissions of transport per capita 0.08 2020 Excel telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions (per 100 people) 3,000,000.00 2022	Total Road Network - All Road Types - Total	14,300.00	2001
Unpaved roads (Km) 13,400.00 2001 Length of roads by GDP per capita (Km/\$) 1.67 2001 Road network density (km/1,000 population) 5.99 2001 Density of roads (km/km2) 0.18 2001 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 Co2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions (per 100 people) 3,000,000.00 2022 <	Paved roads (%)	6%	2001
Length of roads by GDP per capita (Km/\$) 1.67 2001 Road network density (km/1,000 population) 5.99 2001 Density of roads (km/km2) 0.18 2001 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 Co2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 3,000,000.00 2022 Fixed broadband subscriptions (per 100 people) 3.30 2022	Paved roads (Km)	900.00	2001
Road network density (km/1,000 population) 5.99 2001 Density of roads (km/km2) 0.18 2001 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 CO ₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions (per 100 people) 3.00,000.00 2022	Unpaved roads (Km)	13,400.00	2001
Density of roads (km/km2) 0.18 2001 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 CO ₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions (per 100 people) 3,00,000.00 2022	Length of roads by GDP per capita (Km/\$)	1.67	2001
Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions (per 100 people) 3,000,000.00 2022 Fixed broadband subscriptions (per 100 people) 3.30 2022	Road network density (km/1,000 population)	5.99	2001
Estimated road traffic death rate (per 100 000 population) 12.50 2021 Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions 3,000,000.00 2022 Fixed broadband subscriptions (per 100 people) 3.30 2022	Density of roads (km/km2)	0.18	2001
Rail lines (total route-km) 648.00 2021 Rail network density (km/100,000 km2 land area) 251.48 2021 Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions 3,000,000.00 2022 Fixed broadband subscriptions (per 100 people) 3.30 2022	Number of registered vehicles	-	
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers Roudt CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) 3.30 2022	Estimated road traffic death rate (per 100 000 population)	12.50	2021
Rail network density (km/million population) 271.24 2021 Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions (per 100 people) 3.30 2022 Fixed broadband subscriptions (per 100 people) 3.30 2022	Rail lines (total route-km)	648.00	2021
Railways, goods transported (million ton-km) 409.00 2021 Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions (per 100 people) 3.30 2022 Fixed broadband subscriptions (per 100 people) 3.30 2022	Rail network density (km/100,000 km2 land area)	251.48	2021
Railways, passengers carried (million passenger-km) 87.00 2021 Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions 3,000,000.00 2022 Fixed broadband subscriptions (per 100 people) 3.30 2022	Rail network density (km/million population)	271.24	2021
Air transport, freight (million ton-km) 0.01 2016 Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions 3,000,000.00 2022 Fixed broadband subscriptions (per 100 people) 3.30 2022	Railways, goods transported (million ton-km)	409.00	2021
Air transport, passengers carried 899.00 2016 Per capita air passengers 0.0001 2016 CO ₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions 3,000,000.00 2022 Fixed broadband subscriptions (per 100 people) 3.30 2022	Railways, passengers carried (million passenger-km)	87.00	2021
Per capita air passengers 0.0001 2016 CO ₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.79 2022 Mobile cellular subscriptions (per 100 people) 3.30 2022 Fixed broadband subscriptions (per 100 people) 3.30 2022	Air transport, freight (million ton-km)	0.01	2016
CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)1.792022Mobile cellular subscriptions3,000,000.002022Fixed broadband subscriptions (per 100 people)3.302022	Air transport, passengers carried	899.00	2016
CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)1.792022Mobile cellular subscriptions3,000,000.002022Fixed broadband subscriptions (per 100 people)3.302022	Per capita air passengers	0.0001	2016
Mobile cellular subscriptions3,000,000.002022Fixed broadband subscriptions (per 100 people)3.302022		0.08	2020
Fixed broadband subscriptions (per 100 people) 3.30 2022	Fixed telephone subscriptions (per 100 people)	1.79	2022
	Mobile cellular subscriptions	3,000,000.00	2022
	Fixed broadband subscriptions (per 100 people)	3.30	2022
	Individuals using the Internet (% of population)	73.70	2022

Population (million people) 2.77 2023 GDP (current million USS) 2,339.90 2023 GDP per capita (current USS) 843.77 2023 Logistics performance index: Overall (1-low to 5-high) 2.0 2023 Quality of roads, 1-7 (best) Efficiency of itr transport services, 1-7 (best) Efficiency of seaport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) 2021 Container pentration (incl. transhipment) transport services, 1-7 (best) 2021	Gambia, The	Value	Year
GDP per capital (current USS) 484.77 2023 Logistics performance index: Overall (1=low to 5=high) 2.30 2023 Quality of roads, 1-7 (best) Efficiency of train services, 1-7 (best) Efficiency of saport services, 1-7 (best) Efficiency of public transport services Efficiency	·	2.77	2023
Logistics performance index: Overall (1=low to 5=high) 2.30 2021 Quality of roads, 1-7 (best)	GDP (current million US\$)	2,339.90	2023
Quality of roads, 1-7 (best)	GDP per capita (current US\$)	843.77	2023
Quality of roads, 1-7 (best)	Logistics performance index: Overall (1=low to 5=high)	2.30	2023
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 6.64 2021 Container port traffic (TEU: 20 foot equivalent units) 71,469,72 2014 Merchant fleet by flag of registration, Dead weight tons in thousands 17.36 2024 Container penetration (incl. transhipment) TEU/1,000 capita 26.41 2019 Motorway or Highway Network - - Main or National Road Network - Total 848.00 2021 Secondary or Regional Road Network - Total 359.00 2021 Other Roads - Combined (Urban and Rural) - Total 359.00 2021 Total Road Network - All Road Types - Total 4,499.00 2021 Pawed roads (Km) 17% 2011 Pawed roads (Km) 2459.00 2011 Length of roads (Km) 518.00 2011 Length of roads by GDP per capita (Km/S) 52.0 2021 Road network density (km/1,000 population) 1.66 2021 Estimated road traffic death rate (per 100 000 population) 2.0		_	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 6.64 2021 Container port traffic (TEU: 20 foot equivalent units) 71,469.72 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 17.36 2024 Motorway or Highway Network - - Main or National Road Network - Total 848.00 2021 Secondary or Regional Road Network - Total 359.00 2021 Other Roads - Combined (Urban and Rural) - Total 359.00 2021 Paved roads (Km) 1780 2011 Paved roads (Km) 518.00 2011 Unpaved roads (Km) 518.00 2011 Unpaved roads (Km) 52.0 2021 Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 84,963.00 205-201 Ratil Intervork density (km/million population) 2.0 205-201 Ratil Intervork density (km/mj00,000 km2 land area) 2. 2014 Railways, pa	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) 6.64 2021 Container port traffic (TEU: 20 foot equivalent units) 71,469.72 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 17.36 2024 Container penetration (incl. transhipment) TEU/1,000 capita 6.64 2019 Motorway or Highway Network	Efficiency of air transport services, 1-7 (best)	-	
Liner shipping connectivity index (maximum value in 2004 = 100) 6.64 2021 Container port traffic (TEU: 20 foot equivalent units) 71,469.72 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 17.36 2024 Container penetration (incl. transhipment) TEU/1,000 capita 26.41 2019 Motorway or Highway Network - - Main or National Road Network - Total 848.00 2021 Secondary or Regional Road Network - Total 359.00 2021 Other Roads - Combined (Urban and Rural) - Total 3,92.00 2021 Total Road Network - All Road Types - Total 4,499.00 2021 Paved roads (Km) 158.00 2011 Paved roads (Km) 518.00 2011 Unpaved roads (Km) 2,459.00 2011 Road network density (km/1,000 population) 1.66 2021 Density of roads by (SDP per capita (Km/\$) 8,493.00 2021 Road network density (km/n)000 population) 2 2021 Ruilines (total route-km) 2 2 Rail Interwork density (km/million ton-km) 2	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 71,469,72 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 17.36 2024 Container penetration (incl. transhipment) TEU/1,000 capita 26.41 2019 Motorway or Highway Network . . Main or National Road Network - Total 389.00 2021 Secondary or Regional Road Network - Total 359.00 2021 Other Roads - Combined (Urban and Rural) - Total 3,929.00 2021 Total Road Network - All Road Types - Total 4,499.00 2021 Pawed roads (%) 17% 2011 Unpaved roads (Km) 518.00 2011 Unpaved roads (Km) 2,459.00 2021 Road network density (km/1,000 population) 1.66 2021 Road network density (km/1,000 population) 3,493.00 2005-2016 Unmber of registered vehicles 84,963.00 2005-2016 Stimated road traffic death rate (per 100 000 population) 2 2014 Rail network density (km/100,000 km2 land area) 2 2 Rail network density (km/lilion ton-km)	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 17.36 2024 Container penetration (incl. transhipment) TEU/1,000 capita 26.41 2019 Motorway or Highway Network - - Main or National Road Network - Total 38.00 2021 Secondary or Regional Road Network - Total 35.90 2021 Other Roads - Combined (Urban and Rural) - Total 4,900 2021 Total Road Network - All Road Types - Total 4,900 2021 Paved roads (%) 17% 2011 Paved roads (Km) 518.00 2011 Unpaved roads (Km) 518.00 2011 Length of roads by GDP per capita (Km/\$) 5.2 2021 Road network density (km/1,000 population) 1.6 2021 Road network density (km/Mailion 2.0 2021 Estimated road traffic death rate (per 100 000 population) 2.0 2021 Rail inetwork density (km/100,000 km2 land area) 2. 2. Rail network density (km/million population) 2. 2. Rail retwork density (km/million population) 2. 2. <td>Liner shipping connectivity index (maximum value in 2004 = 100)</td> <td>6.64</td> <td>2021</td>	Liner shipping connectivity index (maximum value in 2004 = 100)	6.64	2021
Merchant fleet by flag of registration, Dead weight tons in thousands 17.36 2024 Container penetration (incl. transhipment) TEU/1,000 capita 26.41 2019 Motorway or Highway Network - - Main or National Road Network - Total 38.00 2021 Secondary or Regional Road Network - Total 35.90 2021 Other Roads - Combined (Urban and Rural) - Total 4,900 2021 Total Road Network - All Road Types - Total 4,900 2021 Paved roads (%) 17% 2011 Paved roads (Km) 518.00 2011 Unpaved roads (Km) 518.00 2011 Length of roads by GDP per capita (Km/\$) 5.2 2021 Road network density (km/1,000 population) 1.6 2021 Road network density (km/Mailion 2.0 2021 Estimated road traffic death rate (per 100 000 population) 2.0 2021 Rail inetwork density (km/100,000 km2 land area) 2. 2. Rail network density (km/million population) 2. 2. Rail retwork density (km/million population) 2. 2. <td>Container port traffic (TEU: 20 foot equivalent units)</td> <td>71,469.72</td> <td>2019</td>	Container port traffic (TEU: 20 foot equivalent units)	71,469.72	2019
Motorway or Highway Network - Main or National Road Network - Total 848.00 2021 Secondary or Regional Road Network - Total 359.00 2021 Other Roads - Combined (Urban and Rural) - Total 3,292.00 2021 Total Road Network - All Road Types - Total 4,499.00 2021 Paved roads (%) 17% 2011 Paved roads (Km) 518.00 2011 Unpaved roads (Km) 2,459.00 2011 Length of roads by GDP per capita (Km/\$) 5.20 2021 Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2052-2016 Estimated road traffic death rate (per 100 000 population) 2.00 2021 Rail lens (total route-km) 2. 2. Rail network density (km/100,000 km2 land area) 2. 2. Rail ways, goods transported (million population) 2. 2. Railways, passengers carried (million passenger-km) 2. 2.014 Air transport, freight (million ton-km) <td></td> <td>17.36</td> <td>2024</td>		17.36	2024
Main or National Road Network - Total 848.00 2021 Secondary or Regional Road Network - Total 359.00 2021 Other Roads - Combined (Urban and Rural) - Total 3,292.00 2021 Total Road Network - All Road Types - Total 4,499.00 2021 Paved roads (%) 17% 2011 Paved roads (Km) 518.00 2011 Unpaved roads (Km) 2,459.00 2011 Length of roads by GDP per capita (Km/\$) 5.20 2021 Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2005-2016 Estimated road traffic death rate (per 100 000 population) 2.00 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2014 Per ca		26.41	2019
Secondary or Regional Road Network - Total 359,00 2021 Other Roads - Combined (Urban and Rural) - Total 3,292,00 2021 Total Road Network - All Road Types - Total 4,499,00 2021 Paved roads (%) 17% 2011 Paved roads (Km) 518,00 2011 Unpaved roads (Km) 4,559,00 2021 Length of roads by GDP per capita (Km/\$) 5.20 2021 Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2005-2016 Estimated road traffic death rate (per 100 000 population) 2.00 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Rail ransport, freight (million ton-km) - - Air transport, passengers carried - 2014 Per capita air passengers - 2014 Co2 emissions of transport per capita	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total 3,292.00 2021 Total Road Network - All Road Types - Total 4,499.00 2021 Paved roads (%) 17% 2011 Paved roads (Km) 518.00 2011 Unpaved roads (Km) 2,459.00 2011 Length of roads by GDP per capita (Km/\$) 5.20 2021 Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2005-2016 Estimated road traffic death rate (per 100 000 population) 2 2021 Rail lene (total route-km) 2 2021 Rail network density (km/100,000 km2 land area) 3 2 Rail network density (km/million population) 3 2 Railways, passengers carried (million ton-km) 3 2 Railways, passengers carried (million ton-km) 3 2014 Air transport, freight (million ton-km) 3 2014 Per capita air passengers 3 2014 Co ₂ emissions of transport per capita	Main or National Road Network - Total	848.00	2021
Total Road Network - All Road Types - Total 4,499.00 2021 Paved roads (%) 17% 2011 Paved roads (Km) 518.00 2011 Unpaved roads (Km) 2,459.00 2011 Length of roads by GDP per capita (Km/\$) 5.20 2021 Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2005-2016 Estimated road traffic death rate (per 100 000 population) 2.0 2021 Rail lens (total route-km) 2 2 Rail network density (km/100,000 km2 land area) 2 2 Rail network density (km/million population) 2 2 Railways, passengers carried (million ton-km) 2 2 Railways, passengers carried (million ton-km) 2 2014 Air transport, freight (million ton-km) 2 2014 Core, emissions of transport per capita 0.03 2020 Cixed telephone subscriptions (per 100 people) 2,680,000.00 2021 Kied broadband subscriptions (per	Secondary or Regional Road Network - Total	359.00	2021
Paved roads (%) 17% 2011 Paved roads (Km) 518.00 2011 Unpaved roads (Km) 2,459.00 2011 Length of roads by GDP per capita (Km/\$) 5.20 2021 Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2005-2016 Estimated road traffic death rate (per 100 000 population) 2.20 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2014 Air transport, passengers carried - 2014 Per capita air passengers - 2014 Co ₂ emissions of transport per capita - 2014 Co ₂ emissions of transport per capita 2.39 2022 Mobile cellular subscriptions (per 100 people) <th< td=""><td>Other Roads - Combined (Urban and Rural) - Total</td><td>3,292.00</td><td>2021</td></th<>	Other Roads - Combined (Urban and Rural) - Total	3,292.00	2021
Paved roads (Km) 518.00 2011 Unpaved roads (Km) 2,459.00 2011 Length of roads by GDP per capita (Km/\$) 5.20 2021 Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2005-2016 Estimated road traffic death rate (per 100 000 population) 2.00 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2014 Per capita air passengers - 2014 Co ₂ emissions of transport per capita 0.03 2020 Fixed telephone subscriptions (per 100 people) 2,680,000.00 2021 Mobile cellular subscriptions (per 100 people) 0.22 2022	Total Road Network - All Road Types - Total	4,499.00	2021
Unpaved roads (Km) 2,459.00 2011 Length of roads by GDP per capita (Km/\$) 5.20 2021 Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2005-2016 Estimated road traffic death rate (per 100 000 population) 22.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2014 Per capita air passengers - 2014 O2 emissions of transport per capita 0.03 2020 Fixed telephone subscriptions (per 100 people) 2,680,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.22 2022	Paved roads (%)	17%	2011
Length of roads by GDP per capita (Km/\$) 5.20 2021 Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2005-2016 Estimated road traffic death rate (per 100 000 population) 22.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2014 Per capita air passengers - 2014 Per capita air passengers - 2014 Co ₂ emissions of transport per capita 0.33 2020 Fixed telephone subscriptions (per 100 people) 2,680,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.22 2022	Paved roads (Km)	518.00	2011
Road network density (km/1,000 population) 1.66 2021 Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2005-2016 Estimated road traffic death rate (per 100 000 population) 22.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2014 Per capita air passengers carried - 2014 Per capita air passengers - 2014 CO ₂ emissions of transport per capita 0.03 2020 Fixed telephone subscriptions (per 100 people) 2,680,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.22 2022	Unpaved roads (Km)	2,459.00	2011
Density of roads (km/km2) 0.16 2021 Number of registered vehicles 84,963.00 2005-2016 Estimated road traffic death rate (per 100 000 population) 22.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2014 Air transport, passengers carried - 2014 Per capita air passengers - 2014 CO ₂ emissions of transport per capita 0.03 2020 Fixed telephone subscriptions (per 100 people) 2.39 2022 Mobile cellular subscriptions (per 100 people) 0.22 2021	Length of roads by GDP per capita (Km/\$)	5.20	2021
Number of registered vehicles84,963.002005-2016Estimated road traffic death rate (per 100 000 population)22.002021Rail lines (total route-km)Rail network density (km/100,000 km2 land area)Rail network density (km/million population)Railways, goods transported (million ton-km)Air transport, freight (million passenger-km)-2014Air transport, passengers carried-2014Per capita air passengers-2014CO2 emissions of transport per capita0.032020Fixed telephone subscriptions (per 100 people)2.392022Mobile cellular subscriptions (per 100 people)2,680,000.002021Fixed broadband subscriptions (per 100 people)0.222022	Road network density (km/1,000 population)	1.66	2021
Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Per capita air passengers carried CO2 emissions of transport per capita CO2 emissions of transport (per 100 people) Pixed telephone subscriptions (per 100 people) Pixed broadband subscriptions (per 100 people) O22 2022	Density of roads (km/km2)	0.16	2021
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 2014 CO ₂ emissions of transport per capita CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 2.39 2022 Mobile cellular subscriptions (per 100 people) 0.22 2022	Number of registered vehicles	84,963.00	2005-2016
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) - 2014 Air transport, passengers carried - 2014 Per capita air passengers - 2014 CO ₂ emissions of transport per capita CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 2,680,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.22 2022	Estimated road traffic death rate (per 100 000 population)	22.00	2021
Rail network density (km/million population) - Railways, goods transported (million ton-km) - Railways, passengers carried (million passenger-km) - Air transport, freight (million ton-km) - 2014 Air transport, passengers carried - 2014 Per capita air passengers - 2014 CO₂ emissions of transport per capita 0.03 2020 Fixed telephone subscriptions (per 100 people) 2.39 2022 Mobile cellular subscriptions 2,680,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.22 2022	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried - 2014 Per capita air passengers - 2014 CO ₂ emissions of transport per capita CO ₂ emissions of transport per capita 0.03 2020 Fixed telephone subscriptions (per 100 people) 2.39 2022 Mobile cellular subscriptions 2,680,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.22 2022	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers - 2014 CO ₂ emissions of transport per capita CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 2.39 2022 Mobile cellular subscriptions 2,680,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.22 2022	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers - 2014 CO ₂ emissions of transport per capita CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 2.39 2022 Mobile cellular subscriptions 2,680,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.22 2022	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried - 2014 Per capita air passengers - 2014 CO ₂ emissions of transport per capita 0.03 2020 Fixed telephone subscriptions (per 100 people) 2.39 2022 Mobile cellular subscriptions (per 100 people) 2.680,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.22 2022	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers - 2014 CO ₂ emissions of transport per capita 0.03 2020 Fixed telephone subscriptions (per 100 people) 2.39 2022 Mobile cellular subscriptions 2,680,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.22 2022	Air transport, freight (million ton-km)	-	2014
CO2 emissions of transport per capita0.032020Fixed telephone subscriptions (per 100 people)2.392022Mobile cellular subscriptions2,680,000.002021Fixed broadband subscriptions (per 100 people)0.222022	Air transport, passengers carried	-	2014
Fixed telephone subscriptions (per 100 people)2.392022Mobile cellular subscriptions2,680,000.002021Fixed broadband subscriptions (per 100 people)0.222022	Per capita air passengers	-	2014
Mobile cellular subscriptions2,680,000.002021Fixed broadband subscriptions (per 100 people)0.222022	CO ₂ emissions of transport per capita	0.03	2020
Fixed broadband subscriptions (per 100 people) 0.22 2022	Fixed telephone subscriptions (per 100 people)	2.39	2022
	Mobile cellular subscriptions	2,680,000.00	2021
Individuals using the Internet (% of population) 54.19 2022	Fixed broadband subscriptions (per 100 people)	0.22	2022
	Individuals using the Internet (% of population)	54.19	2022

Description 23,612.30 2023 20	Guinea	Value	Year
Disp per capital (current USS) 2023 20	Population (million people)	14.19	2023
Description Description	GDP (current million US\$)	23,612.30	2023
Calcility of roads, 1-7 (best) Calcility of roads, 1-7 (best) Calcility of roads, 1-7 (best) Calcility of seaport services, 1-7 (best) Calcility of public transport services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility of public services, 1-7 (best) Calcility	GDP per capita (current US\$)	1,663.94	2023
Efficiency of train services, 1-7 (best) Efficiency of saport services, 1-7 (best) Efficiency of public transport per apita Efficiency of public transport per apita (million ton-km) Efficiency of public transport per apita (ffix) Efficiency of public real transport per apita (ffix) Efficiency of public real transport per apita (ffix) Efficiency of public real transport per apita (ffix) Effic	Logistics performance index: Overall (1=low to 5=high)	2.50	2023
Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 9.17 2021 Container port traffic (TEU: 20 foot equivalent units) 250,000.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 1.56 2024 Container penetration (incl. transhipment) TEU/1,000 capita 18.04 2020 Motorway or Highway Network - - Main or National Road Network - Total 7,576.00 2022 Secondary or Regional Road Network - Total 15,879.00 2022 Other Roads - Combined (Urban and Rural) - Total 19,846.00 2022 Paved roads (Secondary or Regional Road Network - Total 43,301.00 2022 Paved roads (Km) 3,346.00 2022 Paved roads (Km) 3,346.00 2018 Paved roads (Km) 3,346.00 2018 Paved roads (Km) 3,346.00 2022 Road network density (km/1,000 population) 3,74 2022 </td <td>Quality of roads, 1-7 (best)</td> <td>-</td> <td></td>	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 9.17 2021 Container port traffic (TEU: 20 foot equivalent units) 250,000.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 1.56 2024 Container penetration (incl. transhipment) TEU/1,000 capita 18.04 2020 Motorway or Highway Network - - Main or National Road Network - Total 15,879,00 2022 General Road Scombined (Urban and Rural) - Total 19,846.00 2022 Other Roads - Combined (Urban and Rural) - Total 43,301.00 2022 Paved roads (Km) 3,346.00 2018 Paved roads (Km) 3,346.00 2018 Paved roads (Km) 40,955.00 2018 Paved roads (Km) 3,346.00 2018 Paved roads (km/km2) 20.22 20.22 Road network density (km/1,000 population) 3.12 20.22 Paved roads (km/km2) 20.22 20.22 Road in etwork	Efficiency of train services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 200000000000000000000000000000000000	Efficiency of air transport services, 1-7 (best)	-	
Container shipping connectivity index (maximum value in 2004 = 100) 9.17 2021 2020	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 250,000.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 1.56 2024 Container penetration (incl. transhipment) TEU/1,000 capita 18.04 2020 Motorway or Highway Network	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 1.56 2024 Container penetration (incl. transhipment) TEU/1,000 capita 18.04 2020 Motorway or Highway Network - - Main or National Road Network - Total 7.576.00 2022 Secondary or Regional Road Network - Total 15,879.00 2022 Other Roads - Combined (Urban and Rural) - Total 19,846.00 2022 Paved roads (%) 8% 2018 Paved roads (Km) 3,346.00 2018 Paved roads (Km) 40,955.00 2018 Length of roads by GDP per capita (Km/\$) 25.22 2022 Road network density (km/1,000 population) 3.12 2022 Vanisher of registered vehicles 25,731.00 2016 Stimated road traffic death rate (per 100 000 population) 3.740 2021 Rail inctwork density (km/10,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried 14,832,936.00 2021 Per capita air passengers 5.503 2021	Liner shipping connectivity index (maximum value in 2004 = 100)	9.17	2021
Container penetration (incl. transhipment) TEU/1,000 capita 18.04 2020 Motorway or Highway Network - - Main or National Road Network - Total 7,576.00 2022 Geondary or Regional Road Network - Total 15,879.00 2022 Other Roads - Combined (Urban and Rural) - Total 19,846.00 2022 Paved roads (%) 8% 2018 Paved roads (Km) 3,346.00 2018 Unpaved roads (Km) 40,955.00 2018 Length of roads by GDP per capita (Km/\$) 25.42 2022 Road network density (km/1,000 population) 3.12 2022 Valuable of registered vehicles 259,731.00 2016 Statimated road traffic death rate (per 100 000 population) 37.40 2021 Rail letwork density (km/100,000 km2 land area) 3. 2. Rail network density (km/million population) 3. 2. Rail ways, goods transported (million ton-km) 3. 2. Rail ways, passengers carried 14,832,936.00 2021 Per capita air passengers 5.503 2021 C	Container port traffic (TEU: 20 foot equivalent units)	250,000.00	2020
Motorway or Highway Network - Main or National Road Network - Total 7,576.00 2022 Secondary or Regional Road Network - Total 15,879.00 2022 Other Roads - Combined (Urban and Rural) - Total 19,846.00 2022 Pawed roads (%) 8% 2018 Pawed roads (Km) 3,346.00 2018 Unpawed roads (Km) 40,955.00 2018 Length of roads by GDP per capita (Km/\$) 25.42 2022 Road network density (km/1,000 population) 3.12 2022 Restinated road traffic death rate (per 100 000 population) 37.40 2021 Restinated road traffic death rate (per 100 000 population) 37.40 2021 Rall inetwork density (km/100,000 km2 land area) 2 2 Rall ways, goods transported (million ton-km) 5 2 Rallways, passengers carried 14,832,936.00 2021 Air transport, freight (million ton-km) 15,861.65 2021 Core capita air passengers 5.5036 2021 Core missions of transport per capita 1,02 2022 Wobile cellular s	Merchant fleet by flag of registration, Dead weight tons in thousands	1.56	2024
Main or National Road Network - Total 7,576.00 2022 Secondary or Regional Road Network - Total 15,879.00 2022 Other Roads - Combined (Urban and Rural) - Total 19,846.00 2022 Paved roads (%) 8% 2018 Paved roads (Km) 3,346.00 2018 Unpaved roads (Km) 40,955.00 2018 Length of roads by GDP per capita (Km/\$) 25.42 2022 Road network density (km/1,000 population) 3.12 2022 Restinated road traffic death rate (per 100 000 population) 37.40 2018 Estimated road traffic death rate (per 100 000 population) 37.40 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail and ways, possengers carried (million population) - - Railways, possengers carried (million population) - - Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 Oze emissions of transport per capita 13,800,000.00	Container penetration (incl. transhipment) TEU/1,000 capita	18.04	2020
Secondary or Regional Road Network - Total 15,879.00 2022 Other Roads - Combined (Urban and Rural) - Total 19,846.00 2022 Protal Road Network - All Road Types - Total 43,301.00 2022 Paved roads (%) 8% 2018 Paved roads (Km) 3,346.00 2018 Unpaved roads (Km) 40,955.00 2018 Length of roads by GDP per capita (Km/\$) 25.42 2022 Road network density (km/1,000 population) 3.12 2022 Vumber of registered vehicles 259,731.00 2016 Estimated road traffic death rate (per 100 000 population) 37.40 2021 Rail lines (total route-km) 3 3 3 3 Rail network density (km/100,000 km2 land area) 3 3 3 3 3 3 4 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 2 2 2 2 2 2 2 2 2 2 2 <th< td=""><td>Motorway or Highway Network</td><td>-</td><td></td></th<>	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total 19,846.00 2022 Fotal Road Network - All Road Types - Total 43,301.00 2022 Paved roads (%) 8% 2018 Paved roads (Km) 3,346.00 2018 Unpaved roads (Km) 40,955.00 2018 Length of roads by GDP per capita (Km/\$) 25.42 2022 Road network density (km/1,000 population) 3.12 2022 Unmber of registered vehicles 25,731.00 2016 Estimated road traffic death rate (per 100 000 population) 37.40 2021 Rail network density (km/100,000 km2 land area) 2 2 Rail network density (km/million population) 3 2 Railways, passengers carried (million ton-km) 3 2 Air transport, freight (million ton-km) 15,861.65 2021 Var transport, passengers carried 14,832,936.00 2021 Oze emissions of transport per capita 0.15 2020 Word of transport per capita 3,800,000.00 2021 Fixed telephone subscriptions (per 100 people) 0.01 2022	Main or National Road Network - Total	7,576.00	2022
Fotal Road Network - All Road Types - Total 43,301.00 2022 Paved roads (%) 8% 2018 Paved roads (Km) 3,346.00 2018 Unpaved roads (Km) 40,955.00 2018 Length of roads by GDP per capita (Km/\$) 25.42 2022 Road network density (km/1,000 population) 3.12 2022 Number of registered vehicles 259,731.00 2016 Estimated road traffic death rate (per 100 000 population) 37.40 2021 Rail Inetwork density (km/100,000 km2 land area) 3 3 Railways, goods transported (million ton-km) 3 2021 Railways, passengers carried (million passenger-km) 3 2021 Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2022 Co2 emissions of transport per capita 15,861.65 2021 Fixed telephone subscriptions (per 100 people) 2022 Wobile cellular subscriptions (per 100 people) 0.01 2022	Secondary or Regional Road Network - Total	15,879.00	2022
Paved roads (%) 8% 2018 Paved roads (Km) 3,346.00 2018 Unpaved roads (Km) 40,955.00 2018 Length of roads by GDP per capita (Km/\$) 25.42 2022 Road network density (km/1,000 population) 3.12 2022 Density of roads (km/km2) 0.02 2022 Vamber of registered vehicles 259,731.00 2016 Estimated road traffic death rate (per 100 000 population) 37.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 Co2 emissions of transport per capita - - Fixed telephone subscriptions (per 100 people) - 2022 Wobile cellular subscriptions (per 100 people)	Other Roads - Combined (Urban and Rural) - Total	19,846.00	2022
Paved roads (Km) 3,346.00 2018 Unpaved roads (Km) 40,955.00 2018 Length of roads by GDP per capita (Km/\$) 25.42 2022 Road network density (km/1,000 population) 3.12 2022 Density of roads (km/km2) 0.02 2022 Number of registered vehicles 259,731.00 2016 Estimated road traffic death rate (per 100 000 population) 37.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 Co2 emissions of transport per capita 0.15 2020 Fixed telephone subscriptions (per 100 people) - 2022 Wobile cellular subscriptions (per 100 people) 0.01 2022	Total Road Network - All Road Types - Total	43,301.00	2022
Dispayed roads (Km) 40,955.00 2018 2022 2	Paved roads (%)	8%	2018
Length of roads by GDP per capita (Km/\$) 25.42 2022 Road network density (km/1,000 population) 3.12 2022 Density of roads (km/km2) 0.02 2022 Number of registered vehicles 259,731.00 2016 Estimated road traffic death rate (per 100 000 population) 37.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 CO2 emissions of transport per capita 0.15 2020 Fixed telephone subscriptions (per 100 people) - 2022 Wobile cellular subscriptions (per 100 people) 0.01 2022	Paved roads (Km)	3,346.00	2018
Road network density (km/1,000 population) 3.12 2022 Density of roads (km/km2) 0.02 2022 Number of registered vehicles 259,731.00 2016 Estimated road traffic death rate (per 100 000 population) 37.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 CO2 emissions of transport per capita 0.15 2020 Fixed telephone subscriptions (per 100 people) - 2022 Mobile cellular subscriptions (per 100 people) 0.01 2022	Unpaved roads (Km)	40,955.00	2018
Density of roads (km/km2) 0.02 2022 Number of registered vehicles 259,731.00 2016 Estimated road traffic death rate (per 100 000 population) 37.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million ton-km) - - Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 CO2 emissions of transport per capita 0.15 2020 Fixed telephone subscriptions (per 100 people) - 2022 Mobile cellular subscriptions (per 100 people) 0.01 2022	Length of roads by GDP per capita (Km/\$)	25.42	2022
Number of registered vehicles 259,731.00 2016 Estimated road traffic death rate (per 100 000 population) 37.40 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 CO2 emissions of transport per capita 0.15 2020 Fixed telephone subscriptions (per 100 people) - 2022 Mobile cellular subscriptions 13,800,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.01 2022	Road network density (km/1,000 population)	3.12	2022
Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Air transport, passengers 5.5036 2021 Per capita air passengers 5.5036 2021 CO2 emissions of transport per capita CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) 7. 2022 Mobile cellular subscriptions (per 100 people) 8. 37.40 2021 2021 2022 2022 2023 2024 2024 2025 2026 2027 2027 2028 2028 2029 2029 2020 2020 2021 2020 2021 2022 2020 2021 2022 2022 2023 2024 2024 2026 2027 2028 2029 2020 2020 2021 2020 2021 2020 2021 2022 2020 2021 2022 2022 2023 2024 2024 2024 2026 2027 2028 2029 2029 2020 2020 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2020 2021 2020 2021 2020 2021 2020 2021 2020 2020 2021 2020 2020 2021 2020 202	Density of roads (km/km2)	0.02	2022
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 CO ₂ emissions of transport per capita 0.15 2020 Fixed telephone subscriptions (per 100 people) - 2022 Mobile cellular subscriptions (per 100 people) 0.01 2022	Number of registered vehicles	259,731.00	2016
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 CO ₂ emissions of transport per capita 0.15 2020 Fixed telephone subscriptions (per 100 people) - 2022 Mobile cellular subscriptions (per 100 people) 5ixed broadband subscriptions (per 100 people) 0.01 2022	Estimated road traffic death rate (per 100 000 population)	37.40	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Per capita air passengers 5.5036 2021 CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 7. 2022 Mobile cellular subscriptions (per 100 people) 7. 2022 Fixed broadband subscriptions (per 100 people) 8. 3,800,000.00 2021	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 CO ₂ emissions of transport per capita 0.15 2020 Fixed telephone subscriptions (per 100 people) - 2022 Mobile cellular subscriptions (per 100 people) 0.01 2022	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) O.01 O.01 O.01	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) 15,861.65 2021 Air transport, passengers carried 14,832,936.00 2021 Per capita air passengers 5.5036 2021 CO ₂ emissions of transport per capita 0.15 2020 Fixed telephone subscriptions (per 100 people) - 2022 Mobile cellular subscriptions (per 100 people) 13,800,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.01 2022	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) Output Descriptions 14,832,936.00 2021 2022 2022 2022 2022 2023 2024 2022	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 5.5036 2021 CO ₂ emissions of transport per capita 0.15 2020 Fixed telephone subscriptions (per 100 people) - 2022 Mobile cellular subscriptions (per 100 people) 13,800,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.01 2022	Air transport, freight (million ton-km)	15,861.65	2021
CO2 emissions of transport per capita0.152020Fixed telephone subscriptions (per 100 people)-2022Mobile cellular subscriptions13,800,000.002021Fixed broadband subscriptions (per 100 people)0.012022	Air transport, passengers carried	14,832,936.00	2021
Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions 13,800,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.01 2022	Per capita air passengers	5.5036	2021
Mobile cellular subscriptions13,800,000.002021Fixed broadband subscriptions (per 100 people)0.012022	CO ₂ emissions of transport per capita	0.15	2020
Fixed broadband subscriptions (per 100 people) 0.01 2022	Fixed telephone subscriptions (per 100 people)	-	2022
	Mobile cellular subscriptions	13,800,000.00	2021
ndividuals using the Internet (% of population) 33.92 2022	Fixed broadband subscriptions (per 100 people)	0.01	2022
	Individuals using the Internet (% of population)	33.92	2022

Guinea-Bissau	Value	Year
Population (million people)	2.15	2023
GDP (current million US\$)	1,966.46	2023
GDP per capita (current US\$)	914.28	2023
Logistics performance index: Overall (1=low to 5=high)	2.60	2023
Quality of roads, 1-7 (best)	-	
Efficiency of train services, 1-7 (best)	-	
Efficiency of air transport services, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best)	-	
Liner shipping connectivity index (maximum value in 2004 = 100)	4.89	2021
Container port traffic (TEU: 20 foot equivalent units)	28,699.98	2019
Merchant fleet by flag of registration, Dead weight tons in thousands	320.47	2024
Container penetration (incl. transhipment) TEU/1,000 capita	13.63	2019
Motorway or Highway Network	-	
Main or National Road Network - Total	-	
Secondary or Regional Road Network - Total	-	
Other Roads - Combined (Urban and Rural) - Total	-	
Total Road Network - All Road Types - Total	4,400.00	2016
Paved roads (%)	10%	2016
Paved roads (Km)	453.00	2016
Unpaved roads (Km)	3,947.00	2016
Length of roads by GDP per capita (Km/\$)	4.71	2016
Road network density (km/1,000 population)	2.09	2016
Density of roads (km/km2)	0.29	2016
Number of registered vehicles	62,239.00	2016
Estimated road traffic death rate (per 100 000 population)	30.50	2021
Rail lines (total route-km)	-	
Rail network density (km/100,000 km2 land area)	-	
Rail network density (km/million population)	-	
Railways, goods transported (million ton-km)	-	
Railways, passengers carried (million passenger-km)	-	
Air transport, freight (million ton-km)	15,300.73	2021
Air transport, passengers carried	28,422,616.00	2021
Per capita air passengers	3.0105	2021
CO ₂ emissions of transport per capita	0.06	2020
Fixed telephone subscriptions (per 100 people)	-	2022
Mobile cellular subscriptions	2,760,000.00	2023
Fixed broadband subscriptions (per 100 people)	0.31	2023
Individuals using the Internet (% of population)	31.57	2022

CDP (current million USS) 16,786.30 20.23 CDP per capita (current USS) 20,626.20 20,23 Logistic per formance index: Overall (1=low to 5=high) 20,626.20 20,23 Quality of roads, 1-7 (best) 1. 2. Efficiency of rurin services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public tran	Guyana	Value	Year
Company Comp	Population (million people)	0.81	2023
Logistics performance index: Overall (1-low to 5-high) 2.40 Quality of roads, 1-7 (best) - Efficiency of train services, 1-7 (best) - Efficiency of scaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 8.90 2021 Container port traffic (TEU: 20 foot equivalent units) 58,376.50 2020 Merchant fleet by flag of registration, bead weight toos in thousands 76.31 2024 Container port traffic (TEU: 20 foot equivalent units) 76.31 2024 Merchant fleet by flag of registration, bead weight toos in thousands 76.31 2024 Container port traffic (TEU: 20 foot equivalent units) 76.31 2024 Merchant fleet by flag of registration, bead weight toos in thousands 76.31 2024 Mortary or Highway Network - - - Mortary or Highway Network - - - - - - - - - - - - - <t< td=""><td>GDP (current million US\$)</td><td>16,786.30</td><td>2023</td></t<>	GDP (current million US\$)	16,786.30	2023
Quality of roads, 1-7 (best) . Efficiency of train services, 1-7 (best) . Efficiency of saport services, 1-7 (best) . Efficiency of public transport services, 1-7 (best) . Efficiency of public transport services, 1-7 (best) . Efficiency of public transport services, 1-7 (best) . Liner shipping connectivity index (maximum value in 2004 = 100) 8.90 2021 Container port traffic (TEU: 20 foot equivalent units) 58,376.50 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 763.11 2024 Container penetration (incl. transhipment) TEU/1,000 capita 763.11 2020 Motorway or Highway Network . . Main or National Road Network - Total . . Other Roads Scombined (Urban and Rural) - Total . . Other Roads Combined (Urban and Rural) - Total . . Paved roads (Km) 799.0 2019 Paved roads (Km) 3,95.00 2019 Paved roads (Km) 3,196.0 2019 Unpaved roads (Km) 1,19 2019	GDP per capita (current US\$)	20,626.20	2023
Efficiency of rain services, 1-7 (best) Efficiency of saport services, 1-7 (best) Efficiency of public transport per apita (million ton-km) Efficiency of public transport per apita (million to	Logistics performance index: Overall (1=low to 5=high)	2.40	2023
Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 8.90 2021 Container port traffic (TEU: 20 foot equivalent units) 58,376.50 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 763.11 2024 Container penetration (incl. transhipment) TEU/1,000 capita 763.11 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 3,995.00 2019 Paved roads (Km) 799.00 2019 Paved roads (Km) 799.00 2019 Paved roads (Km) 3196.00 2019 Road network density (km/1,000 population) 4.91 2019 Road network density (km/1,000 population) 15.00 2021 Ratil lines (total route-km) - - Ratil lines (to	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 8.90 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 76.31 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 76.31 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 3.995.0 2019 Paved onds (Km) 209 2019 Paved onds (Km) 3.996.0 2019 Paved onds (Km) 3.996.0 2019 Paved onds (Km) 3.996.0 2019 Road network density (km/1,000 population) 4.94 2019 Road network density (km/1,000 population) 15.694.0 2013 Restill ines (total route-km) - - Restill inetwork density (km/million population) - - Rail inetwork density (km/million popula	Efficiency of train services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of air transport services, 1-7 (best)	-	
Container shipping connectivity index (maximum value in 2004 = 100)	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 58,376.50 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 76.31.1 2020 Motorway or Highway Network 72.18 2020 Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 3.995.00 2019 Paved roads (%) 20% 2019 Paved roads (Km) 79.00 2019 Paved roads (Km) 3.196.00 2019 Road network density (km/1,000 population) 4.94 2019 Road network density (km/1,000 population) 4.94 2019 Road ill lines (total route-km) 3.156.00 2012 Ratil letwork density (km/100,000 km2 land area) 3.56 2021 Ratil network density (km/million population) 3.56 2021 Ratil network density (km/million population) 3.50 2021 Ratil network density (km/million population) 3.50 2021 Ratil network density (km/million for-km) 52.30 2021	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 763.11 2024 Container penetration (incl. transhipment) TEU/1,000 capita 72.18 2020 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Oral Road Network - All Road Types - Total 3,950.0 2019 Paved roads (Km) 79.00 2019 Paved roads (Km) 79.00 2019 Road network density (km/1,000 population) 4.91 2019 Road network density (km/1,000 population) 4.91 2019 Road network density (km/1,000 population) 15.09 2012 Road il lines (total route-km) 15.09 2012 Roal il lines (total route-km) 15.09 2012 Roal il lines (total route-km) 5. 2012 Roal il lines (total route-km) 5. 2012 Roal il lines (total route-km) 5. 2012 Roal il lines (to	Liner shipping connectivity index (maximum value in 2004 = 100)	8.90	2021
Container penetration (incl. transhipment) TEU/1,000 capita 72.18 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 3,995.00 2019 Paved roads (%) 20% 2019 Paved roads (Km) 3,196.00 2019 Unpaved roads (Km) 3,196.00 2019 Road network density (km/1,000 population) 4.94 2019 Road network density (km/1,000 population) 4.94 2019 Unmber of registered vehicles 15,694.00 201 Estimated road traffic death rate (per 100 000 population) 15.20 202 Rail lines (total route-km) - - Rail and the work density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried 1,840,268.00 2021 Per capita air passengers 2.02 202 Per capita air passengers (rarried) <	Container port traffic (TEU: 20 foot equivalent units)	58,376.50	2020
Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Paved roads (%) 20% 2019 Paved roads (Km) 799.00 2019 Unpaved roads (Km) 3,196.00 2019 Unpaved roads (Km) 3,196.00 2019 Length of roads by GDP per capita (Km/\$) 0.19 2019 Road network density (km/1,000 population) 4.94 2019 Density of roads (km/km2) 0.14 2019 Estimated road traffic death rate (per 100 000 population) 15.694.00 201 Estimated road traffic death rate (per 100 000 population) 15.20 202 Rail lines (total route-km) - - Rail active k density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) 52.33 2021 Air transport, freight (million ton-km) 523.30 2021 Air transport, passengers carried 1,840,268.00 2021 Per capita air pas	Merchant fleet by flag of registration, Dead weight tons in thousands	763.11	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 3,995.00 2019 Paved roads (%) 20% 2019 Paved roads (Km) 799.00 2019 Unpaved roads (Km) 3,196.00 2019 Length of roads by GDP per capita (Km/\$) 0.19 2019 Road network density (km/1,000 population) 4.94 2019 Resisting of roads (km/km2) 0.14 2019 Number of registered vehicles 15,694.00 2014 Estimated road traffic death rate (per 100 000 population) 15.2 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) 5 2021 Air transport, freight (million ton-km) 523.30 2021 Per capita air passengers carried 1,840,268.00 2021 Per capita air passengers carried 1,840,268.00 2021 <td>Container penetration (incl. transhipment) TEU/1,000 capita</td> <td>72.18</td> <td>2020</td>	Container penetration (incl. transhipment) TEU/1,000 capita	72.18	2020
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 3,995.00 2019 Paved roads (%) 20% 2019 Paved roads (Km) 799.00 2019 Unpaved roads (Km) 3,196.00 2019 Length of roads by GDP per capita (Km/\$) 0.19 2019 Road network density (km/1,000 population) 4.94 2019 Positive of roads (km/km2) 0.14 2019 Number of registered vehicles 15,694.00 2018 Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail Intervork density (km/100,000 km2 land area) - - Rail intervork density (km/million population) - - Railways, possengers carried (million ton-km) - - Air transport, freight (million ton-km) 523.30 2021 Per capita air passengers 1.250 2021 Oze emissions of transport per capita 1.07 2020 Oxide telephone subscriptions (per 100 people) 15.00	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 3,995.00 2019 Paved roads (%) 20% 2019 Paved roads (Km) 799.00 2019 Unpaved roads (Km) 3,196.00 2019 Length of roads by GDP per capita (Km/\$) 0.19 2019 Read network density (km/1,000 population) 4,94 2019 Number of registered vehicles 15,694.00 2013 Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail lens (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail way, passengers carried (million ton-km) - - Air transport, freight (million passenger-km) - - Air transport, passengers carried 1,840,268.00 2021 Per capita air passengers 1,250 2022 Co2 emissions of transport per capita 1,07 2022 Mobile cellular subscriptions (per 100 people) 15.00 2022 Week of the photodband subscriptions (per 100 people) <td>Main or National Road Network - Total</td> <td>-</td> <td></td>	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 3,995.00 2019 Paved roads (%) 20% 2019 Paved roads (Km) 799.00 2019 Unpaved roads (Km) 3,196.00 2019 Length of roads by GDP per capita (Km/\$) 0.19 2019 Road network density (km/1,000 population) 4.94 2019 Density of roads (km/km2) 0.14 2019 Number of registered vehicles 15,694.00 2013 Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail untwork density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 523.30 2021 Air transport, passengers carried 1,840,268.00 2021 Per capita air passengers 1,250 202 Co2 emissions of transport per capita 1,07 202 Exied broadband subscriptions (per 100	Secondary or Regional Road Network - Total	-	
Paved roads (%) 20% 2019 Paved roads (Km) 799.00 2019 Unpaved roads (Km) 3,196.00 2019 Length of roads by GDP per capita (Km/\$) 0.19 2019 Road network density (km/1,000 population) 4.94 2019 Unber of registered vehicles 15,694.00 2013 Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 523.30 2021 Air transport, passengers carried 1,840,268.00 2021 Per capita air passengers 1,250 2021 Exied telephone subscriptions (per 100 people) 15.00 2022 Mobile cellular subscriptions (per 100 people) 12.94 2022	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 799.00 2019 Unpaved roads (Km) 3,196.00 2019 Length of roads by GDP per capita (Km/\$) 0.19 2019 Road network density (km/1,000 population) 4.94 2019 Density of roads (km/km2) 0.14 2019 Number of registered vehicles 15,694.00 2013 Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 523.30 2021 Per capita air passengers 1.2500 2021 Per capita air passengers 1.2500 2022 Co2 emissions of transport per capita 1.07 2020 Wholie cellular subscriptions (per 100 people) 856,000.00 2021 Exced broadband subscriptions (per 100 people) 1.294 2022	Total Road Network - All Road Types - Total	3,995.00	2019
Unpaved roads (Km) 3,196.00 2019 Length of roads by GDP per capita (Km/\$) 0.19 2019 Road network density (km/1,000 population) 4.94 2019 Density of roads (km/km2) 0.14 2019 Number of registered vehicles 15,694.00 2013 Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail letwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 523.30 2021 Per capita air passengers carried 1,840,268.00 2021 Per capita air passengers 1.250 2021 Co2 emissions of transport per capita 1.07 2020 Fixed telephone subscriptions (per 100 people) 856,000.00 2021 Excel broadband subscriptions (per 100 people) 12.94 2022	Paved roads (%)	20%	2019
Length of roads by GDP per capita (Km/\$) 0.19 2019 Road network density (km/1,000 population) 4.94 2019 Density of roads (km/km2) 0.14 2019 Number of registered vehicles 15,694.00 2013 Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 523.30 2021 Air transport, passengers carried 1,840,268.00 2021 Per capita air passengers 1,250 2021 Co2 emissions of transport per capita 1,07 2020 Fixed telephone subscriptions (per 100 people) 15.00 2022 Mobile cellular subscriptions (per 100 people) 12.94 2022	Paved roads (Km)	799.00	2019
Road network density (km/1,000 population) 4.94 2019 Density of roads (km/km2) 0.14 2019 Number of registered vehicles 15,694.00 2013 Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 523.30 2021 Air transport, passengers carried 1,840,268.00 2021 Per capita air passengers 1,250 2021 CO ₂ emissions of transport per capita 1,07 2020 Fixed telephone subscriptions (per 100 people) 15.00 2022 Mobile cellular subscriptions (per 100 people) 12.94 2022	Unpaved roads (Km)	3,196.00	2019
Density of roads (km/km2) 0.14 2019 Number of registered vehicles 15,694.00 2013 Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 523.30 2021 Air transport, passengers carried 1,840,268.00 2021 Per capita air passengers 1.2500 2021 CO2 emissions of transport per capita 1.07 2020 Fixed telephone subscriptions (per 100 people) 15.00 2021 Mobile cellular subscriptions (per 100 people) 856,000.00 2021	Length of roads by GDP per capita (Km/\$)	0.19	2019
Number of registered vehicles 15,694.00 2013 Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 523.30 2021 Air transport, passengers carried 1,840,268.00 2021 Per capita air passengers 1.2500 2021 CO2 emissions of transport per capita 1.07 2020 Fixed telephone subscriptions (per 100 people) 15.00 2022 Mobile cellular subscriptions 856,000.00 2021 Fixed broadband subscriptions (per 100 people) 12.94 2022	Road network density (km/1,000 population)	4.94	2019
Estimated road traffic death rate (per 100 000 population) 15.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 523.30 2021 Air transport, passengers carried 1,840,268.00 2021 Per capita air passengers 1.2500 2021 CO2 emissions of transport per capita 1.07 2020 Fixed telephone subscriptions (per 100 people) 15.00 2022 Mobile cellular subscriptions 856,000.00 2021 Fixed broadband subscriptions (per 100 people) 12.94 2022	Density of roads (km/km2)	0.14	2019
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Serious density (million ton-km) Seriou	Number of registered vehicles	15,694.00	2013
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Sericapita air passengers carried Per capita air passengers 1.2500 CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions Serical broadband subscriptions (per 100 people) 12.94 2022	Estimated road traffic death rate (per 100 000 population)	15.20	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Air transport, passengers 1,840,268.00 2021 Per capita air passengers 1,2500 2021 CO ₂ emissions of transport per capita 1,07 2020 Fixed telephone subscriptions (per 100 people) 15.00 2022 Mobile cellular subscriptions 856,000.00 2021 Fixed broadband subscriptions (per 100 people) 12.94	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 1.2500 CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 15.00 2021 Mobile cellular subscriptions (per 100 people) 12.94 2022	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 1.2500 2021 CO ₂ emissions of transport per capita 1.07 2020 Fixed telephone subscriptions (per 100 people) 15.00 2021 Mobile cellular subscriptions (per 100 people) 12.94 2022	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) 523.30 2021 Air transport, passengers carried 1,840,268.00 2021 Per capita air passengers 1.2500 2021 CO2 emissions of transport per capita 1.07 2020 Fixed telephone subscriptions (per 100 people) 15.00 2022 Mobile cellular subscriptions 856,000.00 2021 Fixed broadband subscriptions (per 100 people) 12.94 2022	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried 1,840,268.00 2021 Per capita air passengers 1.2500 2021 CO2 emissions of transport per capita 1.07 2020 Fixed telephone subscriptions (per 100 people) 15.00 2022 Mobile cellular subscriptions 856,000.00 2021 Fixed broadband subscriptions (per 100 people) 12.94 2022	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 1.2500 2021 CO ₂ emissions of transport per capita 1.07 2020 Fixed telephone subscriptions (per 100 people) 15.00 2022 Mobile cellular subscriptions (per 100 people) 856,000.00 2021 Fixed broadband subscriptions (per 100 people) 12.94 2022	Air transport, freight (million ton-km)	523.30	2021
CO2 emissions of transport per capita1.072020Fixed telephone subscriptions (per 100 people)15.002022Mobile cellular subscriptions856,000.002021Fixed broadband subscriptions (per 100 people)12.942022	Air transport, passengers carried	1,840,268.00	2021
Fixed telephone subscriptions (per 100 people) 15.00 2022 Mobile cellular subscriptions 856,000.00 2021 Fixed broadband subscriptions (per 100 people) 12.94 2022	Per capita air passengers	1.2500	2021
Mobile cellular subscriptions856,000.002021Fixed broadband subscriptions (per 100 people)12.942022	CO ₂ emissions of transport per capita	1.07	2020
Fixed broadband subscriptions (per 100 people) 12.94 2022	Fixed telephone subscriptions (per 100 people)	15.00	2022
	Mobile cellular subscriptions	856,000.00	2021
Individuals using the Internet (% of population) 85.32 2022	Fixed broadband subscriptions (per 100 people)	12.94	2022
	Individuals using the Internet (% of population)	85.32	2022

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Indonesia	Value	Year
Population (million people)	277.53	2023
GDP (current million US\$)	1,371,171.15	2023
GDP per capita (current US\$)	4,940.55	2023
Logistics performance index: Overall (1=low to 5=high)	3.00	2023
Quality of roads, 1-7 (best)	5.20	2024
Efficiency of train services, 1-7 (best)	5.26	2024
Efficiency of air transport services, 1-7 (best)	5.48	2024
Efficiency of seaport services, 1-7 (best)	5.25	2024
Efficiency of public transport services, 1-7 (best)	5.05	2024
Liner shipping connectivity index (maximum value in 2004 = 100)	32.71	2021
Container port traffic (TEU: 20 foot equivalent units)	12,380,584.00	2022
Merchant fleet by flag of registration, Dead weight tons in thousands	32,740.74	2024
Container penetration (incl. transhipment) TEU/1,000 capita	44.94	2022
Motorway or Highway Network	-	
Main or National Road Network - Total	47,017.00	2022
Secondary or Regional Road Network - Total	54,589.00	2022
Other Roads - Combined (Urban and Rural) - Total	445,165.00	2022
Total Road Network - All Road Types - Total	546,771.00	2022
Paved roads (%)	57%	2011
Paved roads (Km)	283,102.00	2011
Unpaved roads (Km)	213,505.00	2011
Length of roads by GDP per capita (Km/\$)	109.86	2022
Road network density (km/1,000 population)	1.98	2022
Density of roads (km/km2)	0.11	2022
Number of registered vehicles	128,398,594.00	2016
Estimated road traffic death rate (per 100 000 population)	11.30	2021
Rail lines (total route-km)	5,483.00	2019
Rail network density (km/100,000 km2 land area)	289.71	2019
Rail network density (km/million population)	19.90	2019
Railways, goods transported (million ton-km)	15,573.00	2019
Railways, passengers carried (million passenger-km)	29,066.00	2019
Air transport, freight (million ton-km)	678.56	2021
Air transport, passengers carried	29,403,732.00	2021
Per capita air passengers	0.8076	2021
CO ₂ emissions of transport per capita	0.46	2020
Fixed telephone subscriptions (per 100 people)	3.26	2023
Mobile cellular subscriptions	352,000,000.00	2023
Fixed broadband subscriptions (per 100 people)	4.82	2023
Individuals using the Internet (% of population)	69.21	2023

CDP (current million USS) 40,502,55 20,23 GDP per capita (current USS) 2,023 20,23 Logistic performance index: Overall (1=low to 5=high) 2,20 20,23 Quality of roads, 1-7 (best) 3,54 20,42 Efficiency of rain services, 1-7 (best) 3,28 20,24 Efficiency of public transport services, 1-7 (best) 3,50 20,24 Efficiency of public transport services, 1-7 (best) 3,50 20,24 Efficiency of public transport services, 1-7 (best) 3,50 20,24 Efficiency of public transport services, 1-7 (best) 3,50 20,24 Efficiency of public transport services, 1-7 (best) 3,50 20,24 Efficiency of public transport services, 1-7 (best) 3,50 20,24 Efficiency of public transport services, 1-7 (best) 3,50 20,22 Efficiency of public transport services, 1-7 (best) 3,50 20,22 Efficiency of public transport services, 1-7 (best) 3,50 20,22 Efficiency of public transport services, 1-7 (best) 3,50 20,22 Efficiency of public transport services, 1-7 (best) 3,00 20,22	Iran, Islamic Rep.	Value	Year
CDP per capital (current USS) 2023 2023 2023 2023 2023 2023 2023 2023 2023 2023 2023 2023 2023 2023 2024 202	Population (million people)	89.17	2023
Logistics performance index: Overall (1-low to 5-high) 2.30 2021 Quality of roads, 1-7 (best) 3.54 2024 Efficiency of train services, 1-7 (best) 3.38 2024 Efficiency of seaport services, 1-7 (best) 3.57 2024 Efficiency of public transport services, 1-7 (best) 3.57 2024 Efficiency of public transport services, 1-7 (best) 3.57 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 3.10 2021 Merchant fleet by flag of registration, bead weight tons in thousands 20.778.65 2024 Montainer penetration (incl. transhipment) TEU/1,000 capita 17.51 2022 Montorway or Highway Network 2.813.00 2022 Secondary or Regional Road Network - Total 37,601.00 2022 Secondary or Regional Road Network - Total 31,001.00 2022 Total Road Network - All Road Types - Total 19,551.00 2016 Paved roads (Mn) 19,561.00 2016 Paved roads (Mn) 20.60 20.00 Paved roads (Mn) 20.00 20.00 Length of roads by GDP per capita	GDP (current million US\$)	401,504.51	2023
Quality of roads, 1-7 (best) 3.54 2024 Efficiency of train services, 1-7 (best) 3.38 2024 Efficiency of seaport services, 1-7 (best) 3.28 2024 Efficiency of seaport services, 1-7 (best) 3.57 2024 Efficiency of public transport services, 1-7 (best) 3.57 2024 Efficiency of public transport services, 1-7 (best) 3.10 2021 Efficiency of public transport services, 1-7 (best) 3.10 2021 Efficiency of public transport services, 1-7 (best) 3.10 2021 Efficiency of public transport services, 1-7 (best) 3.10 2021 Efficiency of public transport services, 1-7 (best) 3.10 2021 Efficiency of public transport services, 1-7 (best) 3.50 2021 Efficiency of public transport services, 1-7 (best) 3.50 2021 Efficiency of public transport services, 1-7 (best) 3.00 2022 Efficiency of public transport services, 1-7 (best) 3.00 2022 Efficiency of public transport services, 1-7 (best) 3.00 2022 Efficiency of Efficacy of Highway Network 7.01 2022	GDP per capita (current US\$)	4,502.55	2023
Efficiency of train services, 1-7 (best) 3.38 2024 Efficiency of air transport services, 1-7 (best) 3.28 2024 Efficiency of saport services, 1-7 (best) 3.80 2024 Efficiency of public transport services, 1-7 (best) 3.57 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 31.08 2021 Container port traffic (TEU: 20 foot equivalent units) 1,550,304 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 20,778.65 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.51 2021 Motorway or Highway Network 2,813.00 2022 Main or National Road Network - Total 3,760.00 2022 Secondary or Regional Road Network - Total 3,760.00 2022 Paved roads (Km) 219,055.00 2022 Paved roads (Km) 219,055.00 2022 Paved roads (Km) 2,786.70 2016 Unspaced roads (Km) 2,786.70 2016 Unspaced roads (Km) 2,47 2022 Road network density (km/1,000 population) 2,47 </td <td>Logistics performance index: Overall (1=low to 5=high)</td> <td>2.30</td> <td>2023</td>	Logistics performance index: Overall (1=low to 5=high)	2.30	2023
Efficiency of air transport services, 1-7 (best) 3.28 2024 Efficiency of seaport services, 1-7 (best) 3.80 2024 Efficiency of public transport services, 1-7 (best) 3.57 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 31.08 2021 Container port traffic (TEU: 20 foot equivalent units) 1,550,304.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 20,778.65 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.55 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 2,813.00 2022 Motorway or Highway Network 2,813.00 2022 Motorway or Highway Network 2,813.00 2022 Main or National Road Network - Total 37,601.00 2022 Secondary or Regional Road Network - Total 33,37,601.00 2022 Total Roads - Combined (Urban and Rural) - Total 132,317.00 2022 Total Road Network - All Road Types - Total 219,055.00 2022 Paved roads (Km) 19,5618.00 2016 Unpaved roads (Km) 27,867.00	Quality of roads, 1-7 (best)	3.54	2024
Efficiency of seaport services, 1-7 (best) 3.80 2024 Efficiency of public transport services, 1-7 (best) 3.57 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 3.108 2021 Container port traffic (TEU: 20 foot equivalent units) 1,550,304.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 20,778.65 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.51 2021 Motorway or Highway Network 2,813.00 2022 Main or National Road Network - Total 3,601.00 2022 Secondary or Regional Road Network - Total 37,601.00 2022 Other Roads - Combined (Urban and Rural) - Total 32,317.00 2022 Paved roads (Km) 195,618.00 2016 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 2,801.00 2022 Road network density (km/1,000 population) 2,47 2022 Density of roads (km/km2) 3,037,055.00 2021 Ratil inetwork density (km/million population) 2,062 2021 Ratil inetwork	Efficiency of train services, 1-7 (best)	3.38	2024
Efficiency of public transport services, 1-7 (best) 3.57 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 31.08 2021 Container port traffic (TEU: 20 foot equivalent units) 1,550,304.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 20,778.65 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.51 2021 Motorway or Highway Network 2813.00 2022 Motion National Road Network - Total 45,240.00 2022 Secondary or Regional Road Network - Total 37,661.00 2022 Other Roads - Combined (Urban and Rural) - Total 123,317.00 2022 Paved roads (Km) 88% 2016 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 48.31 2022 Road network density (km/1,000 population) 24.77 2022 Road network density (km/1,000 population) 24.79 2022 Restinated road traffic death rate (per 100 000 population) 20.01 2021 Rail lines (total route-km) 30.27,065.00 2021 Rail li	Efficiency of air transport services, 1-7 (best)	3.28	2024
Liner shipping connectivity index (maximum value in 2004 = 100) 31.08 2021 Container port traffic (TEU: 20 foot equivalent units) 1,550,304.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 20,778.65 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.51 2021 Motorway or Highway Network 2,813.00 2022 Main or National Road Network - Total 37,601.00 2022 Secondary or Regional Road Network - Total 33,601.00 2022 Other Roads - Combined (Urban and Rural) - Total 312,317.00 2022 Paved roads (Wolf) 88% 2016 Paved roads (Km) 195,618.00 2016 Paved roads (Km) 27,867.00 2016 Unpaved roads (Km) 2,7867.00 2016 Unpaved roads (Km/Ma) 2,7867.00 2016 Density of roads (km/Me2) 30,377.650.00 2022 Number of registered vehicles 30,377.650.00 2021 Estimated road traffic death rate (per 100 000 population) 20.01 20.21 Rail lines (total route-km) 30,200<	Efficiency of seaport services, 1-7 (best)	3.80	2024
Container port traffic (TEU: 20 foot equivalent units) 1,550,304.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 20,778.65 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.51 2021 Motorway or Highway Network 2,813.00 2022 Main or National Road Network - Total 37,601.00 2022 Secondary or Regional Road Network - Total 132,317.00 2022 Other Roads - Combined (Urban and Rural) - Total 132,317.00 2022 Total Road Network - All Road Types - Total 219,055.00 2022 Paved roads (%) 88% 2016 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 27,867.00 2016 Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Estimated road traffic death rate (per 100 000 population) 2.00 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/n)00,000 km2 land area) <td>Efficiency of public transport services, 1-7 (best)</td> <td>3.57</td> <td>2024</td>	Efficiency of public transport services, 1-7 (best)	3.57	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 20,778.65 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.51 2021 Motorway or Highway Network 2,813.00 2022 Main or National Road Network - Total 37,601.00 2022 Secondary or Regional Road Network - Total 37,601.00 2022 Other Roads - Combined (Urban and Rural) - Total 132,317.00 2022 Paved roads (Km) 219,055.00 2022 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 27,867.00 2016 Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Estimated road traffic death rate (per 100 000 population) 2.00 2021 Estimated road traffic death rate (per 100 000 population) 2.00 2021 Rail Intervork density (km/1,00,000 km2 land area) 58.27 2021 Rail network density (km/million population) 10.678 2021 Rail network density (km/millio	Liner shipping connectivity index (maximum value in 2004 = 100)	31.08	2021
Container penetration (incl. transhipment) TEU/1,000 capita 17.51 2021 Motorway or Highway Network 2,813.00 2022 Main or National Road Network - Total 46,324.00 2022 Secondary or Regional Road Network - Total 37,601.00 2022 Other Roads - Combined (Urban and Rural) - Total 132,317.00 2022 Total Road Network - All Road Types - Total 219,055.00 2022 Paved roads (%) 88% 2016 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 27,867.00 2016 Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016 Estimated road traffic death rate (per 100 000 population) 2.02 2021 Rail lines (total route-km) 9,455.00 2021 Rail an etwork density (km/100,000 km2 land area) 58.274 2021 Railways, passengers carried (million ton-km) 32,920.00 2021	Container port traffic (TEU: 20 foot equivalent units)	1,550,304.00	2021
Motorway or Highway Network 2,813.00 2022 Main or National Road Network - Total 46,324.00 2022 Secondary or Regional Road Network - Total 37,601.00 2022 Other Roads - Combined (Urban and Rural) - Total 132,317.00 2022 Total Road Network - All Road Types - Total 219,055.00 2022 Paved roads (%) 88% 2016 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 27,867.00 2016 Length of roads by GPP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016-2017 Estimated road traffic death rate (per 100 000 population) 20.00 2021 Rail inetwork density (km/100,000 km2 land area) 58.74 2021 Rail inetwork density (km/million population) 10.678 2021 Railways, passengers carried (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00	Merchant fleet by flag of registration, Dead weight tons in thousands	20,778.65	2024
Main or National Road Network - Total 46,324.00 2022 Secondary or Regional Road Network - Total 37,601.00 2022 Other Roads - Combined (Urban and Rural) - Total 132,317.00 2022 Total Road Network - All Road Types - Total 219,055.00 2022 Paved roads (%) 88% 2016 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 27,867.00 2016 Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Estimated road traffic death rate (per 100 000 population) 2.06 2021 Estimated road traffic death rate (per 100 000 population) 2.06 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Rail network density (km/million population) 202.0 202.0 Rail network density (km/line population) 20.0 <th< td=""><td>Container penetration (incl. transhipment) TEU/1,000 capita</td><td>17.51</td><td>2021</td></th<>	Container penetration (incl. transhipment) TEU/1,000 capita	17.51	2021
Secondary or Regional Road Network - Total 37,601.00 2022 Other Roads - Combined (Urban and Rural) - Total 132,317.00 2022 Total Road Network - All Road Types - Total 219,055.00 2022 Paved roads (%) 88% 2016 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 27,867.00 2016 Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016-2017 Estimated road traffic death rate (per 100 000 population) 2.06 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 </td <td>Motorway or Highway Network</td> <td>2,813.00</td> <td>2022</td>	Motorway or Highway Network	2,813.00	2022
Other Roads - Combined (Urban and Rural) - Total 132,317.00 2022 Total Road Network - All Road Types - Total 219,055.00 2022 Paved roads (%) 88% 2016 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 27,867.00 2016 Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016-2017 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lentwork density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 20.11 2021 Per capita air passengers 0.5113 2021 CO2 emissions of transport per capita 1.44 2020	Main or National Road Network - Total	46,324.00	2022
Total Road Network - All Road Types - Total 219,055.00 2022 Paved roads (%) 88% 2016 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 27,867.00 2016 Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016-201 Estimated road traffic death rate (per 100 000 population) 2,055.00 2021-201 Rail lines (total route-km) 9,455.00 2021-201 Rail network density (km/100,000 km2 land area) 106.78 2021-101 Rail network density (km/million population) 106.78 2021-101 Railway, passengers carried (million ton-km) 32,920.00 2021-101 Air transport, freight (million ton-km) 200.16 2021-101 Air transport, passengers carried 2,182,880.0 2021-101 Per capita air passengers 0.5113 2021-101 CO ₂ emissions of transport per capita 1.44 2020-101	Secondary or Regional Road Network - Total	37,601.00	2022
Paved roads (%) 88% 2016 Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 27,867.00 2016 Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016-2017 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,880.0 2021 Per capita air passengers 0,5113 2021 CO ₂ emissions of transport per capita 1.44 2020 <th< td=""><td>Other Roads - Combined (Urban and Rural) - Total</td><td>132,317.00</td><td>2022</td></th<>	Other Roads - Combined (Urban and Rural) - Total	132,317.00	2022
Paved roads (Km) 195,618.00 2016 Unpaved roads (Km) 27,867.00 2016 Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016-2017 Estimated road traffic death rate (per 100 000 population) 2.060 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Railways, goods transported (million population) 106.78 2021 Railways, passengers carried (million ton-km) 32,92.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 Per capita air passengers 0.5113 2021 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 12.02 2023 <td>Total Road Network - All Road Types - Total</td> <td>219,055.00</td> <td>2022</td>	Total Road Network - All Road Types - Total	219,055.00	2022
Unpaved roads (Km) 27,867.00 2016 Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016-2017 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million tol-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million tol-km) 200.16 2021 Per capita air passengers 0.5113 2021 Per capita air passengers 0.5113 2021 Co2 emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 12.02 <	Paved roads (%)	88%	2016
Length of roads by GDP per capita (Km/\$) 48.31 2022 Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016-2017 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million ton-km) 32,920.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO2 emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Paved roads (Km)	195,618.00	2016
Road network density (km/1,000 population) 2.47 2022 Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016-2017 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO ₂ emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Unpaved roads (Km)	27,867.00	2016
Density of roads (km/km2) 0.10 2022 Number of registered vehicles 30,377,065.00 2016-2017 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO ₂ emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Length of roads by GDP per capita (Km/\$)	48.31	2022
Number of registered vehicles 30,377,065.00 2016-2017 Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO2 emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Road network density (km/1,000 population)	2.47	2022
Estimated road traffic death rate (per 100 000 population) 20.60 2021 Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO2 emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Density of roads (km/km2)	0.10	2022
Rail lines (total route-km) 9,455.00 2021 Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO ₂ emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Number of registered vehicles	30,377,065.00	2016-2017
Rail network density (km/100,000 km2 land area) 582.74 2021 Rail network density (km/million population) 106.78 2021 Railways, goods transported (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO ₂ emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Estimated road traffic death rate (per 100 000 population)	20.60	2021
Rail network density (km/million population) 106.78 2021 Railways, goods transported (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO2 emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Rail lines (total route-km)	9,455.00	2021
Railways, goods transported (million ton-km) 32,920.00 2021 Railways, passengers carried (million passenger-km) 11,231.00 2021 Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO ₂ emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Rail network density (km/100,000 km2 land area)	582.74	2021
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) 12.02 2023	Rail network density (km/million population)	106.78	2021
Air transport, freight (million ton-km) 200.16 2021 Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO ₂ emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Railways, goods transported (million ton-km)	32,920.00	2021
Air transport, passengers carried 2,182,888.00 2021 Per capita air passengers 0.5113 2021 CO ₂ emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Railways, passengers carried (million passenger-km)	11,231.00	2021
Per capita air passengers 0.5113 2021 CO ₂ emissions of transport per capita 1.44 2020 Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions (per 100 people) 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Air transport, freight (million ton-km)	200.16	2021
CO2 emissions of transport per capita1.442020Fixed telephone subscriptions (per 100 people)32.002023Mobile cellular subscriptions151,000,000.002023Fixed broadband subscriptions (per 100 people)12.022023	Air transport, passengers carried	2,182,888.00	2021
Fixed telephone subscriptions (per 100 people) 32.00 2023 Mobile cellular subscriptions 151,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 12.02 2023	Per capita air passengers	0.5113	2021
Mobile cellular subscriptions151,000,000.002023Fixed broadband subscriptions (per 100 people)12.022023	CO ₂ emissions of transport per capita	1.44	2020
Fixed broadband subscriptions (per 100 people) 12.02 2023	Fixed telephone subscriptions (per 100 people)	32.00	2023
	Mobile cellular subscriptions	151,000,000.00	2023
	Fixed broadband subscriptions (per 100 people)	12.02	2023
	Individuals using the Internet (% of population)	81.72	2022

Population (million people) 45.50 2023 GDP (current million USS) 25.084.278 2023 GDP per capita (current USS) 5.51.248 2023 Logistics performance index: Overall (1=low to 5=high) 2.0 2.0 Quality of roads, 1-7 (best) 3. 2. Efficiency of irrain services, 1-7 (best) 3. 2. Efficiency of support services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2.0 Efficiency of public transport services, 1-7 (best) 3. 2.0 Efficiency of public transport services, 1-7 (best) 3. 2.0 Efficiency of public transport services, 1-7 (best) 3. 2.0 Efficiency of public transport services, 1-7 (best) 3. 2.0 Efficiency of public transport services, 1-7 (best) 3. 2.0 Incompand programment services, 1-7 (best) 3. 2.0 Efficiency of public transport services, 1-7 (best) 3. 2.0 Encodary of Registration (find. transhipment) TEU/Lo00 capita 3. 2.0 Motorway of Highway Nework 1.	Iraq	Value	Year
GDP per capita (current USS) 5,512.48 2023 Logistics performance index: Overall (1=low to 5=high) 2,0 2023 Quality of roads, 1-7 (best) Efficiency of train services, 1-7 (best) Efficiency of air transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) 32.20 2021 Uner shipping connectivity index (maximum value in 2004 = 100) 32.30 2021 Container port traffic (TEU; 20 foot equivalent units) 32.72 (ab.) 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 170.30 2024 Container penetration (incl. transhipment) TEU/1,000 capita 20.00 2022 Motorway or Highway Network 1,208.00 2022 Cacondary or Regional Road Network - Total 4,120.00 2022 Catil Road Network - All Road Types - Total 4,624.00 2022 Total Road Network - All Road Types - Total 4,624.00 2022 Paved roads (Km) 2 20.20 Inspect or Goads (km) 5 20.20	•	45.50	2023
Desistics performance index: Overall (1-low to 5-high) 2.0 2	GDP (current million US\$)	250,842.78	2023
Quality of roads, 1-7 (best) Efficiency of train services, 1-7 (best) Efficiency of sear transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) 32.30 Merchant fleet by flag of registration, Dead weight tons in thousands 170.30 Motorway or Highway Network Motorway or Highway Network Min or National Road Network - Total Secondary or Regional Road Network - Total Hort Roads - Combined (Urban and Rural) - Total Pawed roads (Km) Pawed roads (Km) Lingth of roads by GDP per capita (Km/\$) Pawed roads (km) Lingth of roads by GDP per capi	GDP per capita (current US\$)	5,512.48	2023
Efficiency of train services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 32.30 2021 Container port traffic (TEL: 20 foot equivalent units) 932,728.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 170.30 2024 Container penetration (incl. transhipment) TEU/1,000 capita 20.90 2019 Motorway or Highway Network 1,208.00 2022 Main or National Road Network - Total 6,714.00 2022 Cecondary or Regional Road Network - Total 9,276.00 2022 Other Roads - Combined (Urban and Rural) - Total 46,240.00 2022 Paved roads (Km) 5 2022 Paved roads (Km) 6 2022 Paved roads (Km) 8 2022 Length of roads (Km/Lo00 population) 10 2022 Road network density (km/L000 population)	Logistics performance index: Overall (1=low to 5=high)	2.40	2023
Efficiency of seaport services, 1-7 (best)	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 32.30 2021 Container port traffic (TEU: 20 foot equivalent units) 93.728.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 170.30 2024 Motorway or Highway Network 1,208.00 2022 Main or National Road Network - Total 6,714.00 2022 Secondary or Regional Road Network - Total 9,276.00 2022 Other Roads - Combined (Urban and Rural) - Total 9,276.00 2022 Total Road Network - All Road Types - Total 46,424.00 2022 Paved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Pushity of roads (km/km2) 5,775,770 2015 Estimated road traffic death rate (per 100 000 population) 2,570 2014 Rail inetwork density (km/mj00,000 km2 land area) 545.92	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 32.30 2021 Container port traffic (TEU: 20 foot equivalent units) 932,728.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 170.30 2024 Container penetration (incl. transhipment) TEU/1,000 capita 20.90 2019 Miorrway or Highway Network 1,208.00 2022 Main or National Road Network - Total 6,714.00 2022 Secondary or Regional Road Network - Total 9,276.00 2022 Other Roads - Combined (Urban and Rural) - Total 29,226.00 2022 Pawed roads (Km) - - Unpawed roads (Km) - - Unpawed roads (Km) 8.23 2022 Read network density (km/1,000 population) 1.04 2022 Pensity of roads (km/km2) 8.23 2022 Density of roads (km/km2) 8.23 2022 Read network density (km/n)0,000 km2 land area) 5,775,770.0 2015 Etimated road traffic death rate (per 100 000 population) 2,500	Efficiency of air transport services, 1-7 (best)	-	
Liner shipping connectivity index (maximum value in 2004 = 100) 32.30 2021 Container port traffic (TEU: 20 foot equivalent units) 932,728.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 170.30 2024 Container penetration (incl. transhipment) TEU/1,000 capita 20.96 2019 Motorway or Highway Network 1,208.00 2022 Main or National Road Network - Total 6,714.00 2022 Secondary or Regional Road Network - Total 9,276.00 2022 Other Roads - Combined (Urban and Rural) - Total 46,424.00 2022 Paved roads (Km) - - Paved roads (Km) - - Unpaved roads (Km) - - Eength of roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Density of roads (km/km2) 2.01 2.01 Stimated road traffic death rate (per 100 000 population) 2.15 2.02 Ratil Ines (total route-km) 2.37 2.01 Rail ines (total route-km) 5.75 2.01	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU; 20 foot equivalent units) 932,728.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 170.30 2024 Container penetration (incl. transhipment) TEU/1,000 capita 20.96 2019 Motorway or Highway Network 1,208.00 2022 Main or National Road Network - Total 6,714.00 2022 Secondary or Regional Road Network - Total 9,276.00 2022 Other Roads - Combined (Urban and Rural) - Total 9,226.00 2022 Total Road Network - All Road Types - Total 46,424.00 2022 Pawed roads (Km) - - Unpawed roads (Km) - - Unpawed roads (Km) - - Ength of roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Density of roads (km/km2) 20 201 Stimated road traffic death rate (per 100 000 population) 21.50 2021 Ratil Ines (total route-km) 23.70 201 Rail network density (km/100,000 km2 land area) 545.92 2014 <td>Efficiency of public transport services, 1-7 (best)</td> <td>-</td> <td></td>	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 170.30 2014 Container penetration (incl. transhipment) TEU/1,000 capita 20.96 2019 Motorway or Highway Network 1,208.00 2022 Main or National Road Network - Total 6,714.00 2022 Secondary or Regional Road Network - Total 9,726.00 2022 Other Roads - Combined (Urban and Rural) - Total 46,424.00 2022 Pawed roads (%) - - Pawed roads (Km) - - Unpawed roads (Km) - - Unpawed roads (Km) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Possity of roads (km/km2) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Estimated road traffic death rate (per 100 000 population) 2.15 2021 Rail lines (total route-km) 2,370.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million ton-km) 2,926 2014 Rail ra	Liner shipping connectivity index (maximum value in 2004 = 100)	32.30	2021
Container penetration (incl. transhipment) TEU/1,000 capita 20.96 2019 Motorway or Highway Network 1,208.00 2022 Main or National Road Network - Total 6,714.00 2022 Secondary or Regional Road Network - Total 9,276.00 2022 Other Roads - Combined (Urban and Rural) - Total 29,226.00 2022 Total Road Network - All Road Types - Total 46,424.00 2022 Pawed roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Possity of roads (km/km2) 0.04 2022 Road network density (km/2,000 population) 2.05 2021 Estimated road traffic death rate (per 100 000 population) 2.15 2021 Rail lines (total route-km) 2.15 2021 Rail network density (km/100,000 km2 land area) 54.59 2014 Rail network density (km/million population) 5.326 2014 Rail network density (km/million ton-km) 2.94.6 2014 <td>Container port traffic (TEU: 20 foot equivalent units)</td> <td>932,728.60</td> <td>2019</td>	Container port traffic (TEU: 20 foot equivalent units)	932,728.60	2019
Motorway or Highway Network 1,288.00 2022 Main or National Road Network - Total 6,714.00 2022 Secondary or Regional Road Network - Total 9,276.00 2022 Other Roads - Combined (Urban and Rural) - Total 29,226.00 2022 Total Road Network - All Road Types - Total 46,424.00 2022 Paved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Density of roads (km/km2) 0.04 2022 Number of registered vehicles 5,775,777.00 2015 Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail lens (total route-km) 2,375,977.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 534.92 2014 Railways, goods transported (million passenger-km) 99.68 2014 Railways, passengers carried (million passenger-km) 254.46 2021	Merchant fleet by flag of registration, Dead weight tons in thousands	170.30	2024
Main or National Road Network - Total 6,714.00 2022 Secondary or Regional Road Network - Total 9,276.00 2022 Other Roads - Combined (Urban and Rural) - Total 29,226.00 2022 Total Road Network - All Road Types - Total 46,424.00 2022 Paved roads (Wn) - - Unpaved roads (Km) - - Unpaved roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Density of roads (km/km2) 0.04 2022 Number of registered vehicles 5,775,777.00 2015 Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail Ines (total route-km) 2,370.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 53.26 2014 Railways, passengers carried (million ton-km) 249.46 2014 Railways, passengers carried (million passenger-km) 99.68 2014 Air transport, freight (million ton-km) 254.46 2021	Container penetration (incl. transhipment) TEU/1,000 capita	20.96	2019
Secondary or Regional Road Network - Total 9,276.00 2022 Other Roads - Combined (Urban and Rural) - Total 29,226.00 2022 Total Road Network - All Road Types - Total 46,424.00 2022 Paved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Density of roads (km/km2) 0.04 2022 Number of registered vehicles 5,775,777.00 2015 Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail Inetwork density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 53.26 2014 Railways, passengers carried (million ton-km) 249.46 2014 Railways, passengers carried (million passenger-km) 99.68 2014 Air transport, freight (million ton-km) 254.46 2021 Per capita air passengers 0.4535 2021 Co ₂ emissions of transport per capita 6.0435 2023	Motorway or Highway Network	1,208.00	2022
Other Roads - Combined (Urban and Rural) - Total 29,226.00 2022 Total Road Network - All Road Types - Total 46,424.00 2022 Paved roads (%)	Main or National Road Network - Total	6,714.00	2022
Total Road Network - All Road Types - Total 46,424.00 2022 Paved roads (%) - Paved roads (Km) - Paved roads (km/s) - Paved roads (km/s) - Paved roads (km/s) - Paved roads (km/km2) - Paved	Secondary or Regional Road Network - Total	9,276.00	2022
Paved roads (%) Paved roads (Km) Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Density of roads (km/km2) 0.04 2022 Number of registered vehicles 5,775,777.00 2015 Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail lines (total route-km) 2,370.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 53.26 2014 Railways, goods transported (million ton-km) 249.46 2014 Railways, passengers carried (million passenger-km) 99.68 2014 Air transport, freight (million ton-km) 254.46 2021 Air transport, passengers carried 2,075,390.00 2021 Per capita air passengers 0.4535 2021 CO ₂ emissions of transport per capita 0.63 2020 Fixed telephone subscriptions (per 100 people) 45,700,000.00 2023 Fixed b	Other Roads - Combined (Urban and Rural) - Total	29,226.00	2022
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Density of roads (km/km2) 0.04 2022 Number of registered vehicles 5,775,777.00 2015 Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail lines (total route-km) 2,370.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 53.26 2014 Railways, goods transported (million ton-km) 249.46 2014 Railways, passengers carried (million passenger-km) 99.68 2014 Air transport, freight (million ton-km) 254.46 2021 Air transport, passengers carried 2,075,390.00 2021 Per capita air passengers 0.4535 2021 CO ₂ emissions of transport per capita 0.63 2020 Fixed telephone subscriptions (per 100 people) 45,700,000.00 2023 Bixed broadband subscriptions (pe	Total Road Network - All Road Types - Total	46,424.00	2022
Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Density of roads (km/km2) 0.04 2022 Number of registered vehicles 5,775,777.00 2015 Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail lines (total route-km) 2,370.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 53.26 2014 Railways, goods transported (million ton-km) 249.46 2014 Railways, passengers carried (million passenger-km) 99.68 2014 Air transport, freight (million ton-km) 254.46 2021 Per capita air passengers carried 2,075,390.00 2021 Per capita air passengers 0.4535 2021 CO ₂ emissions of transport per capita 0.63 2020 Fixed telephone subscriptions (per 100 people) 4.39 2023 Mobile cellular subscriptions (per 100 people) 17.23 2023 <td>Paved roads (%)</td> <td></td> <td></td>	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 8.23 2022 Road network density (km/1,000 population) 1.04 2022 Density of roads (km/km2) 0.04 2022 Number of registered vehicles 5,775,777.00 2015 Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail lines (total route-km) 2,370.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 53.26 2014 Railways, goods transported (million ton-km) 249.46 2014 Railways, passengers carried (million passenger-km) 99.68 2014 Air transport, freight (million ton-km) 254.46 2021 Air transport, passengers carried 2,075,390.00 2021 Per capita air passengers 0.4535 2021 Co ₂ emissions of transport per capita 0.63 2020 Fixed telephone subscriptions (per 100 people) 4.39 2023 Mobile cellular subscriptions (per 100 people) 17.23 2023	Paved roads (Km)	-	
Road network density (km/1,000 population) 1.04 2022 Density of roads (km/km2) 0.04 2022 Number of registered vehicles 5,775,777.00 2015 Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail lines (total route-km) 2,370.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 53.26 2014 Railways, goods transported (million ton-km) 249.46 2014 Railways, passengers carried (million passenger-km) 99.68 2014 Air transport, freight (million ton-km) 254.46 2021 Per capita air passengers carried 2,075,390.00 2021 Per capita air passengers 0.4535 2021 CO2 emissions of transport per capita 0.63 2020 Fixed telephone subscriptions (per 100 people) 4.39 2023 Mobile cellular subscriptions (per 100 people) 17.23 2023	Unpaved roads (Km)	-	
Density of roads (km/km2) 0.04 2022 Number of registered vehicles 5,775,777.00 2015 Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail lines (total route-km) 2,370.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 53.26 2014 Railways, goods transported (million ton-km) 249.46 2014 Railways, passengers carried (million passenger-km) 99.68 2014 Air transport, freight (million ton-km) 254.46 2021 Air transport, passengers carried 2,075,390.00 2021 Per capita air passengers 0.4535 2021 CO ₂ emissions of transport per capita 0.63 2020 Fixed telephone subscriptions (per 100 people) 4.39 2023 Mobile cellular subscriptions (per 100 people) 45,700,000.00 2023 Fixed broadband subscriptions (per 100 people) 17.23 2023	Length of roads by GDP per capita (Km/\$)	8.23	2022
Number of registered vehicles 5,775,777.00 2015 Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail lines (total route-km) 2,370.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 53.26 2014 Railways, goods transported (million ton-km) 249.46 2014 Railways, passengers carried (million passenger-km) 99.68 2014 Air transport, freight (million ton-km) 254.46 2021 Per capita air passengers 0.4535 2021 CO2 emissions of transport per capita 0.63 2020 Fixed telephone subscriptions (per 100 people) 4.39 2023 Mobile cellular subscriptions (per 100 people) 45,700,000.00 2023 Fixed broadband subscriptions (per 100 people) 17.23 2023	Road network density (km/1,000 population)	1.04	2022
Estimated road traffic death rate (per 100 000 population) 21.50 2021 Rail lines (total route-km) 2,370.00 2014 Rail network density (km/100,000 km2 land area) 545.92 2014 Rail network density (km/million population) 53.26 2014 Railways, goods transported (million ton-km) 249.46 2014 Railways, passengers carried (million passenger-km) 99.68 2014 Air transport, freight (million ton-km) 254.46 2021 Air transport, passengers carried 2,075,390.00 2021 Per capita air passengers 0.4535 2021 CO ₂ emissions of transport per capita 0.63 2020 Fixed telephone subscriptions (per 100 people) 4.39 2023 Mobile cellular subscriptions 45,700,000.00 2023 Fixed broadband subscriptions (per 100 people) 17.23 2023	Density of roads (km/km2)	0.04	2022
Rail lines (total route-km)2,370.002014Rail network density (km/100,000 km2 land area)545.922014Rail network density (km/million population)53.262014Railways, goods transported (million ton-km)249.462014Railways, passengers carried (million passenger-km)99.682014Air transport, freight (million ton-km)254.462021Air transport, passengers carried2,075,390.002021Per capita air passengers0.45352021CO2 emissions of transport per capita0.632020Fixed telephone subscriptions (per 100 people)4.392023Mobile cellular subscriptions45,700,000.002023Fixed broadband subscriptions (per 100 people)17.232023	Number of registered vehicles	5,775,777.00	2015
Rail network density (km/100,000 km2 land area)545.922014Rail network density (km/million population)53.262014Railways, goods transported (million ton-km)249.462014Railways, passengers carried (million passenger-km)99.682014Air transport, freight (million ton-km)254.462021Air transport, passengers carried2,075,390.002021Per capita air passengers0.45352021CO2 emissions of transport per capita0.632020Fixed telephone subscriptions (per 100 people)4.392023Mobile cellular subscriptions45,700,000.002023Fixed broadband subscriptions (per 100 people)17.232023	Estimated road traffic death rate (per 100 000 population)	21.50	2021
Rail network density (km/million population)53.262014Railways, goods transported (million ton-km)249.462014Railways, passengers carried (million passenger-km)99.682014Air transport, freight (million ton-km)254.462021Air transport, passengers carried2,075,390.002021Per capita air passengers0.45352021CO2 emissions of transport per capita0.632020Fixed telephone subscriptions (per 100 people)4.392023Mobile cellular subscriptions45,700,000.002023Fixed broadband subscriptions (per 100 people)17.232023	Rail lines (total route-km)	2,370.00	2014
Railways, goods transported (million ton-km)249.462014Railways, passengers carried (million passenger-km)99.682014Air transport, freight (million ton-km)254.462021Air transport, passengers carried2,075,390.002021Per capita air passengers0.45352021CO2 emissions of transport per capita0.632020Fixed telephone subscriptions (per 100 people)4.392023Mobile cellular subscriptions45,700,000.002023Fixed broadband subscriptions (per 100 people)17.232023	Rail network density (km/100,000 km2 land area)	545.92	2014
Railways, passengers carried (million passenger-km)99.682014Air transport, freight (million ton-km)254.462021Air transport, passengers carried2,075,390.002021Per capita air passengers0.45352021CO2 emissions of transport per capita0.632020Fixed telephone subscriptions (per 100 people)4.392023Mobile cellular subscriptions45,700,000.002023Fixed broadband subscriptions (per 100 people)17.232023	Rail network density (km/million population)	53.26	2014
Air transport, freight (million ton-km) 254.46 2021 Air transport, passengers carried 2,075,390.00 2021 Per capita air passengers 0.4535 2021 CO2 emissions of transport per capita 0.63 2020 Fixed telephone subscriptions (per 100 people) 4.39 2023 Mobile cellular subscriptions 45,700,000.00 2023 Fixed broadband subscriptions (per 100 people) 17.23 2023	Railways, goods transported (million ton-km)	249.46	2014
Air transport, passengers carried2,075,390.002021Per capita air passengers0.45352021CO2 emissions of transport per capita0.632020Fixed telephone subscriptions (per 100 people)4.392023Mobile cellular subscriptions45,700,000.002023Fixed broadband subscriptions (per 100 people)17.232023	Railways, passengers carried (million passenger-km)	99.68	2014
Per capita air passengers 0.4535 2021 CO_2 emissions of transport per capita 0.63 2020 Fixed telephone subscriptions (per 100 people) 4.39 2023 Mobile cellular subscriptions $45,700,000.00$ 2023 Fixed broadband subscriptions (per 100 people) 17.23 2023	Air transport, freight (million ton-km)	254.46	2021
CO2 emissions of transport per capita0.632020Fixed telephone subscriptions (per 100 people)4.392023Mobile cellular subscriptions45,700,000.002023Fixed broadband subscriptions (per 100 people)17.232023	Air transport, passengers carried	2,075,390.00	2021
Fixed telephone subscriptions (per 100 people)4.392023Mobile cellular subscriptions45,700,000.002023Fixed broadband subscriptions (per 100 people)17.232023	Per capita air passengers	0.4535	2021
Mobile cellular subscriptions45,700,000.002023Fixed broadband subscriptions (per 100 people)17.232023	CO ₂ emissions of transport per capita	0.63	2020
Fixed broadband subscriptions (per 100 people) 17.23 2023	Fixed telephone subscriptions (per 100 people)	4.39	2023
	Mobile cellular subscriptions	45,700,000.00	2023
Individuals using the Internet (% of population) 78.72 2022	Fixed broadband subscriptions (per 100 people)	17.23	2023
	Individuals using the Internet (% of population)	78.72	2022

Jordan	Value	Year
Population (million people)	11.34	2023
GDP (current million US\$)	50,813.64	2023
GDP per capita (current US\$)	4,482.09	2023
Logistics performance index: Overall (1=low to 5=high)	2.69	2018
Quality of roads, 1-7 (best)	4.94	2024
Efficiency of train services, 1-7 (best)	2.98	2024
Efficiency of air transport services, 1-7 (best)	5.51	2024
Efficiency of seaport services, 1-7 (best)	4.58	2024
Efficiency of public transport services, 1-7 (best)	4.65	2024
Liner shipping connectivity index (maximum value in 2004 = 100)	33.86	2021
Container port traffic (TEU: 20 foot equivalent units)	765,662.00	2021
Merchant fleet by flag of registration, Dead weight tons in thousands	95.68	2024
Container penetration (incl. transhipment) TEU/1,000 capita	67.84	2021
Motorway or Highway Network	-	
Main or National Road Network - Total	3,376.00	2022
Secondary or Regional Road Network - Total	2,231.00	2022
Other Roads - Combined (Urban and Rural) - Total	2,906.00	2022
Total Road Network - All Road Types - Total	8,513.00	2022
Paved roads (%)	100%	2011
Paved roads (Km)	7,203.00	2011
Unpaved roads (Km)	-	2011
Length of roads by GDP per capita (Km/\$)	1.89	2022
Road network density (km/1,000 population)	0.75	2022
Density of roads (km/km2)	0.32	2022
Number of registered vehicles	1,502,420.00	2016
Estimated road traffic death rate (per 100 000 population)	13.60	2021
Rail lines (total route-km)	-	
Rail network density (km/100,000 km2 land area)	-	
Rail network density (km/million population)	-	
Railways, goods transported (million ton-km)	344.10	
Railways, passengers carried (million passenger-km)	503.54	
Air transport, freight (million ton-km)	22.24	2021
Air transport, passengers carried	1,603,134.00	2021
Per capita air passengers	0.2920	2021
CO ₂ emissions of transport per capita	0.63	2020
Fixed telephone subscriptions (per 100 people)	3.94	2023
Mobile cellular subscriptions	7,730,000.00	2023
Fixed broadband subscriptions (per 100 people)	7.04	2023
Individuals using the Internet (% of population)	90.50	2022

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Kazakhstan	Value	Year
Population (million people)	19.90	2023
GDP (current million US\$)	261,421.12	2023
GDP per capita (current US\$)	13,136.62	2023
Logistics performance index: Overall (1=low to 5=high)	2.70	2023
Quality of roads, 1-7 (best)	3.56	2024
Efficiency of train services, 1-7 (best)	4.02	2024
Efficiency of air transport services, 1-7 (best)	4.53	2024
Efficiency of seaport services, 1-7 (best)	2.70	2024
Efficiency of public transport services, 1-7 (best)	4.16	2024
Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container port traffic (TEU: 20 foot equivalent units)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands	183.45	2024
Container penetration (incl. transhipment) TEU/1,000 capita	-	
Motorway or Highway Network	-	
Main or National Road Network - Total	24,920.00	2022
Secondary or Regional Road Network - Total	69,861.00	2022
Other Roads - Combined (Urban and Rural) - Total	-	
Total Road Network - All Road Types - Total	94,781.00	2022
Paved roads (%)	87%	2021
Paved roads (Km)	83,813.00	2021
Unpaved roads (Km)	12,354.00	2021
Length of roads by GDP per capita (Km/\$)	7.11	2022
Road network density (km/1,000 population)	4.83	2022
Density of roads (km/km2)	0.18	2022
Number of registered vehicles	4,383,120.00	2016
Estimated road traffic death rate (per 100 000 population)	12.20	2021
Rail lines (total route-km)	16,005.60	2021
Rail network density (km/100,000 km2 land area)	592.87	2021
Rail network density (km/million population)	815.70	2021
Railways, goods transported (million ton-km)	302,156.10	2021
Railways, passengers carried (million passenger-km)	8,649.30	2021
Air transport, freight (million ton-km)	103.32	2021
Air transport, passengers carried	1,695,302.00	2021
Per capita air passengers	0.1502	2021
CO ₂ emissions of transport per capita	1.04	2020
Fixed telephone subscriptions (per 100 people)	12.70	2023
Mobile cellular subscriptions	25,800,000.00	2023
Fixed broadband subscriptions (per 100 people)	17.63	2023
Individuals using the Internet (% of population)	92.88	2023
marradan doing the internet (/o or population)	72.00	2023

Population (million people) 4.31 2023 GDP (current million USS) 161,772.22 2023 GDP per capita (current USS) 375.33.22 2023 Logistics performance index: Overall (1=low to 5=high) 3.20 2023 Quality of roads, 1-7 (best) 3.74 2024 Efficiency of itr transport services, 1-7 (best) 4.73 2024 Efficiency of seaport services, 1-7 (best) 3.75 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Efficiency of seaport services, 1-7 (best) 3.74 202 Efficiency of seaport services, 1-7 (best)	Kuwait	Value	Year
GDP per capital (current USS) 37,533.22 2023 Logistics performance index: Overall (1=low to 5=high) 3.20 2023 Quality of roads, 1-7 (best) 3.74 2024 Efficiency of train services, 1-7 (best) 4.73 2024 Efficiency of air transport services, 1-7 (best) 3.89 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Efficiency of public transport services, 1-7 (best) 3.63 2024 Efficiency of public transport services, 1-7 (best) 3.63 2024 Efficiency of public transport services, 1-7 (best) 3.63 2024 Efficiency of public transport services, 1-7 (best) 3.63 2024 Container pent traffic (TEU: 20 foot equivalent units) 863,618.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 4,743.37 2024 Container penetration (incl. transhipment) TEU/L000 capita 2023 2021 Morry of Highway Network 3.2 2021 2021 Excondary or Regional Road Network - Total 5.749.00 2018 2021 2021 2021 2021 <t< td=""><td>Population (million people)</td><td>4.31</td><td>2023</td></t<>	Population (million people)	4.31	2023
Logistics performance index: Overall (1-low to 5-high) 3.0 2023 Quality of roads, 1-7 (best) 3.74 2024 Efficiency of train services, 1-7 (best) 4.73 2024 Efficiency of sain transport services, 1-7 (best) 3.89 2024 Efficiency of seaport services, 1-7 (best) 3.89 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 10.23 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 4,743.37 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 4,743.37 2020 Motorway or Highway Network - - Weith and National Road Network - Total - - Secondary or Regional Road Network - Total 5.749.00 2018 Other Roads - Combined (Urban and Rural) - Total 5.749.00 2018 Paved roads (Km) 4,887.00 2018 Paved roads (Km) 4,887.00 2018 Paved roads (Km) 0,15 2018 Road network density (km/1,000 population) <td>GDP (current million US\$)</td> <td>161,772.22</td> <td>2023</td>	GDP (current million US\$)	161,772.22	2023
Quality of roads, 1-7 (best) 3.74 2024 Efficiency of train services, 1-7 (best)	GDP per capita (current US\$)	37,533.22	2023
Efficiency of train services, 1-7 (best) 4.73 2024 Efficiency of saport services, 1-7 (best) 3.89 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Efficiency of public transport services, 1-7 (best) 3.02 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 86.36.80 2020 Container pent traffic (TEU: 20 foot equivalent units) 86.36.80 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 4,743.37 2024 Motorway or Highway Network 3.02 200 Motorway or Highway Network 3.02 200 Motorway or Highway Network Total 3.0 201 Scondary or Regional Road Network- Total 5.7 201 Motor Roads (Work Luran and Rural) - Total 5.7 201 Paved roads (Kin) 85.0 201 Paved roads (Kin) 85.0 201 Paved roads (Kin) 1.0 201 Road network density (km/0,000 pupulation) 1.0 202 <td>Logistics performance index: Overall (1=low to 5=high)</td> <td>3.20</td> <td>2023</td>	Logistics performance index: Overall (1=low to 5=high)	3.20	2023
Efficiency of sar transport services, 1-7 (best) 4.73 2024 Efficiency of public transport services, 1-7 (best) 3.89 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 10.23 2021 Morchant fleet by flag of registration, Dead weight tons in thousands 4,743.37 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 4,743.37 2020 Motorway or Highway Network	Quality of roads, 1-7 (best)	3.74	2024
Efficiency of seaport services, 1-7 (best) 3.89 2024 Efficiency of public transport services, 1-7 (best) 3.75 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 10.23 2021 Container port traffic (TEU: 20 foot equivalent units) 863,618.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 4,743.37 2024 Container penetration (incl. transhipment) TEU/1,000 capita 202.31 2020 Motorway or Highway Network	Efficiency of train services, 1-7 (best)	-	2024
Efficiency of public transport services, 1-7 (best) 3.75 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 10.23 2021 Container port traffic (TEU: 20 foot equivalent units) 863,61800 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 4,743.37 2024 Container penetration (incl. transhipment) TEU/1,000 capita 202.31 2020 Motorway or Highway Network 3.7 2021 Main or National Road Network - Total 5. 2. Secondary or Regional Road Network - Total 5.7 2018 Paved roads (W) 35% 2018 Paved roads (W) 85% 2018 Paved roads (Mn) 4,887.00 2018 Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.5 2018 Estimated road traffic death rate (per 100 000 population) 9.2 2021 Estimated road traffic death rate (per 100 000 population) 1.5 2021 Rail network density (km/n)10,000 km2 land area) <td>Efficiency of air transport services, 1-7 (best)</td> <td>4.73</td> <td>2024</td>	Efficiency of air transport services, 1-7 (best)	4.73	2024
Container port traffic (TEU: 20 foot equivalent units) 863,618.00 2020	Efficiency of seaport services, 1-7 (best)	3.89	2024
Container port traffic (TEU; 20 foot equivalent units) 863618.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 4,743.37 2024 Container penetration (incl. transhipment) TEU/1,000 capita 202.31 2020 Motorway or Highway Network	Efficiency of public transport services, 1-7 (best)	3.75	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 4,74.3.7 202 Container penetration (incl. transhipment) TEU/1,000 capita 202.31 2020 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 5,749.0 2018 Paved roads (%) 85% 2018 Paved roads (Km) 4,887.00 2018 Paved roads (Km) 4,887.00 2018 Unpaved roads (Km) 862.00 2018 Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.65 2018 Stimated road traffic death rate (per 100 000 population) 9.0 201 Estimated road traffic death rate (per 100 000 population) 9.0 202 Rail network density (km/Illion population) 1. 2. Rail network density (km/million population) 2. 2. Rail network density (km/million ton-km) 3.5 2021	Liner shipping connectivity index (maximum value in 2004 = 100)	10.23	2021
Container penetration (incl. transhipment) TEU/1,000 capital 202.31 2020 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 5,749.00 2018 Pawed roads (Km) 4,887.00 2018 Pawed roads (Km) . . Ungath of roads by GDP per capita (Km/\$) . . Road network density (km/1,000 population) . . Density of roads (km/km2) . . . Number of registered vehicles Estimated road traffic death rate (per 100 000 population) . <td>Container port traffic (TEU: 20 foot equivalent units)</td> <td>863,618.00</td> <td>2020</td>	Container port traffic (TEU: 20 foot equivalent units)	863,618.00	2020
Motorway or Highway Network 6 Main or National Road Network - Total 6 Secondary or Regional Road Network - Total 7 Other Roads - Combined (Urban and Rural) - Total 5 Total Road Network - All Road Types - Total 5,749.00 2018 Pawed roads (%) 85% 2018 Pawed roads (Km) 4,887.00 2018 Unpawed roads (Km) 862.00 2018 Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.2 2021 Rail lines (total route-km) 2. 2. Rail network density (km/100,000 km2 land area) 2. 2. Rail ways, posts transported (million population) 3. 2. Rail ways, postsengers carried (million passenger-km) 1. 2. Air transport, freight (million to-km) 1.5 2. Air transport,	Merchant fleet by flag of registration, Dead weight tons in thousands	4,743.37	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 5,749.00 2018 Paved roads (W) 85% 2018 Paved roads (Km) 4,887.00 2018 Unpaved roads (Km) 862.00 2018 Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Possity of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.2 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 13.56 2021 Per capita air passengers 2021 2022 C	Container penetration (incl. transhipment) TEU/1,000 capita	202.31	2020
Scondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 5,749.00 2018 Pawed roads (%) 85% 2018 Pawed roads (Km) 4,887.00 2018 Unpaved roads (Km) 862.00 2018 Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.2 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 3.5 2021 Per capita air passengers 0.1422 2021 Co_e emissions of transport per capita 3.0	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 5,749.00 2018 Paved roads (%) 85% 2018 Paved roads (Km) 4,887.00 2018 Unpaved roads (Km) 862.00 2018 Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.2 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million ton-km) 13.56 2021 Air transport, freight (million ton-km) 968,476.43 2021 Per capita air passengers 0.1422 2021 Co2 emissions of transport per capita 3.0	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 5,749.00 2018 Paved roads (%) 85% 2018 Paved roads (Km) 4,887.00 2018 Unpaved roads (Km) 862.00 2018 Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.20 2021 Rail lens (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million ton-km) 1.5 2021 Air transport, freight (million ton-km) 968,476.43 2021 Per capita air passengers 0.1422 2021 Cog emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people)	Secondary or Regional Road Network - Total	-	
Paved roads (%) 85% 2018 Paved roads (Km) 4,887.00 2018 Unpaved roads (Km) 862.00 2018 Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.20 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 13.56 2021 Per capita air passengers 0.1422 2021 Co ₂ emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 1.10 2023 Hobile cellular subscriptions (per 100 people) 1.01 2023	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 4,887.00 2018 Unpaved roads (Km) 862.00 2018 Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.20 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 13.56 2021 Air transport, passengers carried 968,476.43 2021 Co ₂ emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions (per 100 people) 1.01 2023	Total Road Network - All Road Types - Total	5,749.00	2018
Unpaved roads (Km) 862.00 2018 Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 13.56 2021 Air transport, passengers carried 968,476.43 2021 Per capita air passengers 0.1422 2021 Co ₂ emissions of transport per capita 3.02 2023 Fixed telephone subscriptions (per 100 people) 1.180 2023 Mobile cellular subscriptions (per 100 people) 1.01 2023	Paved roads (%)	85%	2018
Length of roads by GDP per capita (Km/\$) 0.15 2018 Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 13.56 2021 Per capita air passengers carried 968,476.43 2021 CO ₂ emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions (per 100 people) 1.01 2023	Paved roads (Km)	4,887.00	2018
Road network density (km/1,000 population) 1.35 2018 Density of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 13.56 2021 Air transport, passengers carried 968,476.43 2021 Per capita air passengers 0.1422 2021 CO ₂ emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions (per 100 people) 1.01 2023	Unpaved roads (Km)	862.00	2018
Density of roads (km/km2) 0.65 2018 Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 13.56 2021 Air transport, passengers carried 968,476.43 2021 Per capita air passengers 0.1422 2021 CO₂ emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions (per 100 people) 8,110,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.01 2023	Length of roads by GDP per capita (Km/\$)	0.15	2018
Number of registered vehicles 2,001,940.00 2016 Estimated road traffic death rate (per 100 000 population) 9.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 13.56 2021 Per capita air passengers 968,476.43 2021 CO ₂ emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions (per 100 people) 8,110,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.01 2023	Road network density (km/1,000 population)	1.35	2018
Estimated road traffic death rate (per 100 000 population)9.202021Rail lines (total route-km)Rail network density (km/100,000 km2 land area)Rail network density (km/million population)Railways, goods transported (million ton-km)Railways, passengers carried (million passenger-km)Air transport, freight (million ton-km)13.562021Air transport, passengers carried968,476.432021Per capita air passengers0.14222021CO2 emissions of transport per capita3.022020Fixed telephone subscriptions (per 100 people)11.802023Mobile cellular subscriptions8,110,000.002023Fixed broadband subscriptions (per 100 people)1.012023	Density of roads (km/km2)	0.65	2018
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 968,476.43 2021 Per capita air passengers 0.1422 2021 CO2 emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 1.01 2023 Fixed broadband subscriptions (per 100 people) 1.01	Number of registered vehicles	2,001,940.00	2016
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 13.56 2021 Air transport, passengers carried 968,476.43 2021 Per capita air passengers 0.1422 2021 CO ₂ emissions of transport per capita 70.20 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions (per 100 people) 1.01 2023	Estimated road traffic death rate (per 100 000 population)	9.20	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.1422 2021 CO2 emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions (per 100 people) 1.01 2023	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers Co ₂ emissions of transport per capita Tixed telephone subscriptions (per 100 people) Mobile cellular subscriptions Fixed broadband subscriptions (per 100 people) 1.01 2023	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)13.562021Air transport, passengers carried968,476.432021Per capita air passengers0.14222021CO2 emissions of transport per capita3.022020Fixed telephone subscriptions (per 100 people)11.802023Mobile cellular subscriptions8,110,000.002023Fixed broadband subscriptions (per 100 people)1.012023	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) 13.56 2021 Air transport, passengers carried 968,476.43 2021 Per capita air passengers 0.1422 2021 CO2 emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions 8,110,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.01 2023	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried 968,476.43 2021 Per capita air passengers 0.1422 2021 CO2 emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions 8,110,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.01 2023	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.1422 2021 CO_2 emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions $8,110,000.00$ 2023 Fixed broadband subscriptions (per 100 people) 1.01 2023	Air transport, freight (million ton-km)	13.56	2021
CO ₂ emissions of transport per capita 3.02 2020 Fixed telephone subscriptions (per 100 people) 11.80 2023 Mobile cellular subscriptions (per 100 people) 8,110,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.01 2023	Air transport, passengers carried	968,476.43	2021
Fixed telephone subscriptions (per 100 people)11.802023Mobile cellular subscriptions8,110,000.002023Fixed broadband subscriptions (per 100 people)1.012023	Per capita air passengers	0.1422	2021
Mobile cellular subscriptions8,110,000.002023Fixed broadband subscriptions (per 100 people)1.012023	CO ₂ emissions of transport per capita	3.02	2020
Fixed broadband subscriptions (per 100 people) 1.01 2023	Fixed telephone subscriptions (per 100 people)	11.80	2023
	Mobile cellular subscriptions	8,110,000.00	2023
Individuals using the Internet (% of population) 99.75 2023	Fixed broadband subscriptions (per 100 people)	1.01	2023
	Individuals using the Internet (% of population)	99.75	2023

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Kyrgyz Republic	Value	Year
Population (million people)	7.10	2023
GDP (current million US\$)	13,987.63	2023
GDP per capita (current US\$)	1,969.87	2023
Logistics performance index: Overall (1=low to 5=high)	2.30	2023
Quality of roads, 1-7 (best)	3.34	2024
Efficiency of train services, 1-7 (best)	2.30	2024
Efficiency of air transport services, 1-7 (best)	3.42	2024
Efficiency of seaport services, 1-7 (best)	1.37	2024
Efficiency of public transport services, 1-7 (best)	3.63	2024
Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container port traffic (TEU: 20 foot equivalent units)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands	-	2024
Container penetration (incl. transhipment) TEU/1,000 capita	-	
Motorway or Highway Network	-	
Main or National Road Network - Total	5,618.00	2019
Secondary or Regional Road Network - Total	-	
Other Roads - Combined (Urban and Rural) - Total	28,382.00	2019
Total Road Network - All Road Types - Total	34,000.00	2019
Paved roads (%)	66%	2020
Paved roads (Km)	22,600.00	2020
Unpaved roads (Km)	7,700.00	2020
Length of roads by GDP per capita (Km/\$)	16.95	2019
Road network density (km/1,000 population)	4.87	2019
Density of roads (km/km2)	0.02	2019
Number of registered vehicles	993,000.00	2015
Estimated road traffic death rate (per 100 000 population)	13.30	2021
Rail lines (total route-km)	417.00	2021
Rail network density (km/100,000 km2 land area)	217.41	2021
Rail network density (km/million population)	59.79	2021
Railways, goods transported (million ton-km)	1,003.00	2021
Railways, passengers carried (million passenger-km)	21.00	2021
Air transport, freight (million ton-km)	5.60	2021
Air transport, passengers carried	1,675,777.00	2021
Per capita air passengers	0.1356	2021
CO ₂ emissions of transport per capita	0.19	2020
Fixed telephone subscriptions (per 100 people)	2.62	2023
Mobile cellular subscriptions	7,680,000.00	2023
Fixed broadband subscriptions (per 100 people)	6.45	2023
Individuals using the Internet (% of population)	79.77	2022

CDP (current million USS) 20,924.2 2022 GDP per capita (current USS) 3,823.94 2022 Logistics performance index: Overall (1=low to 5=high) 2.77 2018 Quality of roads, 1-7 (best) 2.62 2024 Efficiency of rain services, 1-7 (best) 4.35 2024 Efficiency of seaport services, 1-7 (best) 3.58 2024 Efficiency of public transport services, 1-7 (best) 1.95 2024 Efficiency of public transport services, 1-7 (best) 1.95 2024 Efficiency of public transport services, 1-7 (best) 1.95 2024 Efficiency of public transport services, 1-7 (best) 1.95 2024 Efficiency of public transport services, 1-7 (best) 3.58 2024 Efficiency of public transport services, 1-7 (best) 3.58 2024 Efficiency of public transport services, 1-7 (best) 4.55 2024 Efficiency of public transport services, 1-7 (best) 4.55 2024 Efficiency of public transport services, 1-7 (best) 4.75 2024 Efficiency of public transport services, 1-7 (best) 4.75 2022	Lebanon	Value	Year
Comparison Com	Population (million people)	5.35	2023
Logistics performance index: Overall (1-low to 5-high) 2.72 20.00 Quality of roads, 1-7 (best) 2.62 20.24 Efficiency of train services, 1-7 (best) 3.58 20.02 Efficiency of seaport services, 1-7 (best) 3.58 20.02 Efficiency of public transport services, 1-7 (best) 19.5 20.02 Efficiency of public transport services, 1-7 (best) 41.55 20.01 Liner shipping connectivity index (maximum value in 2004 = 100) 41.55 20.01 Merchant fleet by flag of registration, Dead weight tons in thousands 19.78 20.02 Mortorway or Highway Network 30.00 20.02 Motorway or Highway Network 30.00 20.02 Motorway or Highway Network 30.00 20.02 Motorway or Highway Network - Total 1,379.00 20.02 Motorway or Highway Network - Total 2,900 20.02 Motorway or Highway Network - Total 3,900 20.02 Motorway or Highway Network - Total 1,800 20.02 Motorway or Highway Network 10.00 20.02 Motorway or Egional Road Network - Total	GDP (current million US\$)	20,992.42	2022
Quality of roads, 1-7 (best) 262 2024 Efficiency of train services, 1-7 (best) 3.20 2024 Efficiency of seaport services, 1-7 (best) 3.38 2024 Efficiency of seaport services, 1-7 (best) 3.58 2024 Efficiency of public transport services, 1-7 (best) 1.95 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 41.55 2021 Container port traffic (TEU: 20 foot equivalent units) 675.077.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 19.78 2024 Motorway or Highway Network 30.00 2022 Motorway or Highway Network 30.00 2022 Motorway or Regional Road Network - Total 1,379.00 2022 Secondary or Regional Road Network - Total 2,809.00 2022 Total Road Network - All Road Types - Total 6,680.00 2022 Pawed roads (Km) 1 2 Unpawed roads (Km) 1 2 Unpawed roads (Km) 1 2 Road network density (km/1,000 population) 2,02 Ro	GDP per capita (current US\$)	3,823.94	2022
Efficiency of train services, 1-7 (best)	Logistics performance index: Overall (1=low to 5=high)	2.72	2018
Efficiency of air transport services, 1-7 (best) 4.35 2024 Efficiency of seaport services, 1-7 (best) 3.58 2024 Efficiency of public transport services, 1-7 (best) 1.95 2021 Container port traffic (TEU: 20 for equivalent units) 675,077.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 197.89 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 300.00 2022 Motorway or Highway Network 300.00 2022 Main or National Road Network - Total 1,379.00 2022 Secondary or Regional Road Network - Total 1,379.00 2022 Total Road Network - All Road Types - Total 6,686.00 2022 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 2.02 2022 Road network density (km/1,000 population) 9.02 2022 Number of registered vehicles 1,866,470.00 2016 Rail lines (total route-km) 2,002	Quality of roads, 1-7 (best)	2.62	2024
Efficiency of seaport services, 1-7 (best) 3.58 2024 Efficiency of public transport services, 1-7 (best) 1.95 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 41.55 2021 Container port traffic (TEU: 20 foot equivalent units) 675,077.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 19.78 2024 Container penetration (incl. transhipment) TEU/1,000 capita 12.297 2021 Motorway or Highway Network 300.00 2022 Main or National Road Network - Total 1,379.00 2022 Secondary or Regional Road Network - Total 1,379.00 2022 Paved Total Road Network - All Road Types - Total 6,686.00 2022 Paved Total Kim 5 2022 Paved Total Kim 5 2022 Road network density (km/1,000 population) 1.22 2022 Post Statisted roads traffic death rate (per 100 000 population) 9.70 2021 Ratil Inetwork density (km/100,000 km2 land area) 2.00 2022 Ratil Inetwork density (km/million population) 5.89 2022 <t< td=""><td>Efficiency of train services, 1-7 (best)</td><td>-</td><td>2024</td></t<>	Efficiency of train services, 1-7 (best)	-	2024
Efficiency of public transport services, 1-7 (best) 1.05 2021 Liner shipping connectivity index (maximum value in 2004 = 100) 41.55 2021 Container port traffic (TEU: 20 foot equivalent units) 675,077.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 197.89 2022 Motorway or Highway Network 300.00 2022 Motorway or Highway Network 300.00 2022 Walin or National Road Network - Total 1,379.00 2022 Other Roads - Combined (Urban and Rural) - Total 2,809.00 2022 Powed roads (Km) 2 2 Unpayed roads (Km) - 2 Unpayed roads (Km) 2 2 Cength of roads by GDP per capita (Km/\$) 2.02 2 Road network density (km/1,000 population) 1.2 2 Unsuper of registered vehicles 1,866,407.00 2 2 Resilial inest (total route-km) 9.7 2 2 Resilial inest (total route-km) 2 2 2 Rail lines (total route-km) 2 2	Efficiency of air transport services, 1-7 (best)	4.35	2024
Container shipping connectivity index (maximum value in 2004 = 100)	Efficiency of seaport services, 1-7 (best)	3.58	2024
Container port traffic (TEU: 20 foot equivalent units) 675,077.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 197.89 2024 Container penetration (incl. transhipment) TEU/1,000 capita 122.97 2021 Motorway or Highway Network 300.00 2022 Main or National Road Network - Total 2,198.00 2022 Secondary or Regional Road Network - Total 1,379.00 2022 Other Roads - Combined (Urban and Rural) - Total 6,686.00 2022 Paved roads (Wn) - - Paved roads (Km) - - Unpaved roads (Km/soc) 2.02 - Road network density (km/1,000 population) 1.22 - Road network density (km/marc) - - - Rail lines (Efficiency of public transport services, 1-7 (best)	1.95	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 197.89 2024 Container penetration (incl. transhipment) TEU/1,000 capita 122.97 2021 Motorway or Highway Network 300.00 2022 Main or National Road Network - Total 2,198.00 2022 Secondary or Regional Road Network - Total 2,809.00 2022 Other Roads - Combined (Urban and Rural) - Total 6,866.00 2022 Paved roads (Km) - - Paved roads (Km) - - Unpaved roads (Km) 2.02 - Road network density (km/1,000 population) 1.22 2022 Road network density (km/1,000 population) 9.70 2021 Estimated road traffic death rate (per 100 000 population) 9.70 2021 Rail lines (total route-km) 2.00 2022 Rail network density (km/100,000 km2 land area) 2.00 2022 Rail network density (km/million population) <	Liner shipping connectivity index (maximum value in 2004 = 100)	41.55	2021
Container penetration (incl. transhipment) TEU/1,000 capita 122.97 2021 Motorway or Highway Network 300.00 2022 Main or National Road Network - Total 1,379.00 2022 Secondary or Regional Road Network - Total 1,379.00 2022 Other Roads - Combined (Urban and Rural) - Total 2,809.00 2022 Paved roads (Wo) 2 2 Paved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/5) 2.05 2022 Road network density (km/1,000 population) 1.22 2022 Unmber of registered vehicles 1,866,407.00 2016 Estimated road traffic death rate (per 100 000 population) 9.7 2002 Rail letwork density (km/100,000 km2 land area) 2.00 2002 Rail network density (km/million population) - 2002 Railways, goods transported (million ton-km) 5.83 2021 Railways, passengers carried 4,740,714.00 2021 Per capita air passengers 0.126 2021 Per capita air	Container port traffic (TEU: 20 foot equivalent units)	675,077.00	2021
Motorway or Highway Network 300.00 2022 Main or National Road Network - Total 2,198.00 2022 Secondary or Regional Road Network - Total 1,379.00 2022 Other Roads - Combined (Urban and Rural) - Total 2,899.00 2022 Total Road Network - All Road Types - Total 6,686.00 2022 Paved roads (Km) - - Unpaved roads (Km) - - Length of roads by GPP per capita (Km/\$) 2.05 2022 Road network density (km/1,000 population) 1.22 2022 Density of roads (km/km2) 0.92 2022 Number of registered vehicles 1,866,407.00 2016 Estimated road traffic death rate (per 100 000 population) 9.70 2021 Rail inetwork density (km/100,000 km2 land area) 2.00 2022 Rail inetwork density (km/million population) - 2002 Railways, pods transported (million ton-km) 5.89 2021 Railways, passengers carried (million passenger-km) 5.89 2021 Air transport, freight (million ton-km) 5.89 2021 <	Merchant fleet by flag of registration, Dead weight tons in thousands	197.89	2024
Main or National Road Network - Total 2,198.00 2022 Secondary or Regional Road Network - Total 1,379.00 2022 Other Roads - Combined (Urban and Rural) - Total 2,809.00 2022 Total Road Network - All Road Types - Total 6,666.00 2022 Paved roads (%)	Container penetration (incl. transhipment) TEU/1,000 capita	122.97	2021
Secondary or Regional Road Network - Total 1,379.00 202 Other Roads - Combined (Urban and Rural) - Total 2,899.00 202 Total Road Network - All Road Types - Total 6,686.00 202 Paved roads (%)	Motorway or Highway Network	300.00	2022
Other Roads - Combined (Urban and Rural) - Total 2,809,00 2022 Total Road Network - All Road Types - Total 6,686.00 2022 Paved roads (W)	Main or National Road Network - Total	2,198.00	2022
Total Road Network - All Road Types - Total 6,686.00 2022 Paved roads (%) Paved roads (Km) - Paved roads (Km) - Paved roads (Km) - Paved roads (Km) - Paved roads (Km) - Paved roads (Km) - Paved roads (Km) - Paved roads (Km/Lo00 population) - Paved roads (km/Lo00 population) - Paved roads (km/km2)	Secondary or Regional Road Network - Total	1,379.00	2022
Paved roads (%)	Other Roads - Combined (Urban and Rural) - Total	2,809.00	2022
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 2.05 2022 Road network density (km/1,000 population) 1.22 2022 Density of roads (km/km2) 0.92 2022 Number of registered vehicles 1,866,407.00 2016 Estimated road traffic death rate (per 100 000 population) 9.70 2021 Rail lines (total route-km) - 2002 Rail network density (km/100,000 km2 land area) - 2002 Railways, goods transported (million population) - 2002 Railways, passengers carried (million ton-km) 58.89 2021 Air transport, freight (million ton-km) 58.89 2021 Air transport, passengers carried 4,740,714.00 2021 Per capita air passengers 0.1266 2021 Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions (per 100 people) 7.29 2022	Total Road Network - All Road Types - Total	6,686.00	2022
Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 2.05 2022 Road network density (km/1,000 population) 1.22 2022 Density of roads (km/km2) 0.92 2022 Number of registered vehicles 1,866,407.00 2016 Estimated road traffic death rate (per 100 000 population) 9.70 2021 Rail lines (total route-km) - 2002 Rail network density (km/100,000 km2 land area) - 2002 Rail network density (km/million population) - 2002 Railways, goods transported (million ton-km) - 2002 Railways, passengers carried (million passenger-km) - 2002 Air transport, freight (million ton-km) 58.89 2021 Per capita air passengers carried 4,740,714.00 2021 Per capita air passengers 0.1266 2021 CO2 emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 4,290,000.00 2021 Fixed broadband subscriptions (per 100 people) 7.29 2022	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 2.05 2022 Road network density (km/1,000 population) 1.22 2022 Density of roads (km/km2) 0.92 2022 Number of registered vehicles 1,866,407.00 2016 Estimated road traffic death rate (per 100 000 population) 9.70 2021 Rail lines (total route-km) - 2002 Rail network density (km/100,000 km2 land area) - 2002 Rail network density (km/million population) - 2002 Railways, goods transported (million ton-km) - 2002 Railways, passengers carried (million passenger-km) - 2002 Air transport, freight (million ton-km) 58.89 2021 Per capita air passengers carried 4,740,714.00 2021 Per capita air passengers 0.1266 2021 CO2 emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 4,290,000.00 2021 Fixed broadband subscriptions (per 100 people) 7.29 2022	Paved roads (Km)	-	
Road network density (km/1,000 population) 1.22 2022 Density of roads (km/km2) 0.92 2022 Number of registered vehicles 1,866,407.00 2016 Estimated road traffic death rate (per 100 000 population) 9.70 2021 Rail lines (total route-km) - 2002 Rail network density (km/100,000 km2 land area) - 2002 Rail network density (km/million population) - 2002 Railways, goods transported (million ton-km) - 2002 Railways, passengers carried (million passenger-km) - 2002 Air transport, freight (million ton-km) 58.89 2021 Air transport, passengers carried 4,740,714.00 2021 Per capita air passengers 0.1266 2021 CO ₂ emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions (per 100 people) 7.29 2022	Unpaved roads (Km)	-	
Density of roads (km/km2) 0.92 2022 Number of registered vehicles 1,866,407.00 2016 Estimated road traffic death rate (per 100 000 population) 9.70 2021 Rail lines (total route-km) - 2002 Rail network density (km/100,000 km2 land area) - 2002 Rail network density (km/million population) - 2002 Railways, goods transported (million ton-km) - 2002 Railways, passengers carried (million passenger-km) - 2002 Air transport, freight (million ton-km) 58.89 2021 Air transport, passengers carried 4,740,714.00 2021 Per capita air passengers 0.1266 2021 CO ₂ emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions (per 100 people) 7.29 2022	Length of roads by GDP per capita (Km/\$)	2.05	2022
Number of registered vehicles 1,866,407.00 2016 Estimated road traffic death rate (per 100 000 population) 9.70 2021 Rail lines (total route-km) - 2002 Rail network density (km/100,000 km2 land area) - 2002 Rail network density (km/million population) - 2002 Railways, goods transported (million ton-km) - 2002 Railways, passengers carried (million passenger-km) - 2002 Air transport, freight (million ton-km) 58.89 2021 Air transport, passengers carried 4,740,714.00 2021 Per capita air passengers 0.1266 2021 CO2 emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions 4,290,000.00 2021 Fixed broadband subscriptions (per 100 people) 7.29 2022	Road network density (km/1,000 population)	1.22	2022
Estimated road traffic death rate (per 100 000 population) 9.70 2021 Rail lines (total route-km) - 2002 Rail network density (km/100,000 km2 land area) - 2002 Rail network density (km/million population) - 2002 Railways, goods transported (million ton-km) - 2002 Railways, passengers carried (million passenger-km) - 2002 Air transport, freight (million ton-km) 58.89 2021 Air transport, passengers carried 4,740,714.00 2021 Per capita air passengers 0.1266 2021 CO2 emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions 4,290,000.00 2021 Fixed broadband subscriptions (per 100 people) 7.29 2022	Density of roads (km/km2)	0.92	2022
Rail lines (total route-km) - 2002 Rail network density (km/100,000 km2 land area) - 2002 Rail network density (km/million population) - 2002 Railways, goods transported (million ton-km) - 2002 Railways, passengers carried (million passenger-km) - 2002 Air transport, freight (million ton-km) 58.89 2021 Air transport, passengers carried 4,740,714.00 2021 Per capita air passengers 0.1266 2021 CO2 emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions 4,290,000.00 2021 Fixed broadband subscriptions (per 100 people) 7.29 2022	Number of registered vehicles	1,866,407.00	2016
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Fer capita air passengers carried Per capita air passengers Roile delephone subscriptions (per 100 people) Roile delephone subscriptions (per 100 people) Roile delephone subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people) Roile cellular subscriptions (per 100 people)	Estimated road traffic death rate (per 100 000 population)	9.70	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Air transport, passengers Air tran	Rail lines (total route-km)	-	2002
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Air transport, passengers arried Air transport, passengers Air transport, pass	Rail network density (km/100,000 km2 land area)	-	2002
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Per capita air passengers 0.1266 2021 CO ₂ emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions (per 100 people) 7.29 2022	Rail network density (km/million population)	-	2002
Air transport, freight (million ton-km) 58.89 2021 Air transport, passengers carried 4,740,714.00 2021 Per capita air passengers 0.1266 2021 CO2 emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions 4,290,000.00 2021 Fixed broadband subscriptions (per 100 people) 7.29 2022	Railways, goods transported (million ton-km)	-	2002
Air transport, passengers carried 4,740,714.00 2021 Per capita air passengers 0.1266 2021 CO ₂ emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions 4,290,000.00 2021 Fixed broadband subscriptions (per 100 people) 7.29 2022	Railways, passengers carried (million passenger-km)	-	2002
Per capita air passengers 0.1266 2021 CO_2 emissions of transport per capita 1.18 2020 Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions $4,290,000.00$ 2021 Fixed broadband subscriptions (per 100 people) 7.29 2022	Air transport, freight (million ton-km)	58.89	2021
CO2 emissions of transport per capita1.182020Fixed telephone subscriptions (per 100 people)16.102022Mobile cellular subscriptions4,290,000.002021Fixed broadband subscriptions (per 100 people)7.292022	Air transport, passengers carried	4,740,714.00	2021
Fixed telephone subscriptions (per 100 people) 16.10 2022 Mobile cellular subscriptions 4,290,000.00 2021 Fixed broadband subscriptions (per 100 people) 7.29 2022	Per capita air passengers	0.1266	2021
Mobile cellular subscriptions4,290,000.002021Fixed broadband subscriptions (per 100 people)7.292022	CO ₂ emissions of transport per capita	1.18	2020
Fixed broadband subscriptions (per 100 people) 7.29 2022	Fixed telephone subscriptions (per 100 people)	16.10	2022
	Mobile cellular subscriptions	4,290,000.00	2021
Individuals using the Internet (% of population) 90.05 2022	Fixed broadband subscriptions (per 100 people)	7.29	2022
	Individuals using the Internet (% of population)	90.05	2022

Population (million people) 6.89 2023 GDP (current million USS) 5.0491.72 2023 GDP per capita (current USS) 7,229.98 2023 GDP per capita (current USS) 7,229.98 2023 Quality of roads, 1-7 (best) - - Efficiency of itransport services, 1-7 (best) - - Efficiency of seaport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - - Efficiency of public transport services, 1-7 (best) - - - - - - - -	Libya	Value	Year
GDP per capita (current USS) 7,329,88 2023 Logistic performance index: Overall (1=low to 5=high) 1,90 2023 Quality of roads, 1-7 (best)	•	6.89	2023
Logistics performance index: Overall (1=low to 5=high) 1.90 2023 Quality of roads, 1-7 (best)	GDP (current million US\$)	50,491.72	2023
Quality of roads, 1-7 (best) Efficiency of train services, 1-7 (best) Efficiency of sair transport services, 1-7 (best) Efficiency of spublic transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) 12.37 2021 Container port traffic (TEU: 20 foot equivalent units) 271,230.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 398.15 2024 Container penetration (incl. transhipment) TEU/1,000 capita 39.81 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Tavel roads (Km) Pawed roads (Km) Unpawed roads (Km) Ength of roads by GDP per capita (Km/\$) 4.59 Road network density (km/1,000 population) <t< td=""><td>GDP per capita (current US\$)</td><td>7,329.98</td><td>2023</td></t<>	GDP per capita (current US\$)	7,329.98	2023
Efficiency of train services, 1-7 (best) - Efficiency of saport services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 12.37 2021 Container port traffic (TEU: 20 foot equivalent units) 271,230.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 988.58 2024 Container penetration (incl. transhipment) TEU/1,000 capita 39.81 2019 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 34,000.00 2021 Paved roads (Km) - - Unpawed roads (Km) - - Length of roads by GDP per capita (Km/\$) 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Density of roads (km/,km2) 3533497.00 2021 Stimated road traffic death rate (Logistics performance index: Overall (1=low to 5=high)	1.90	2023
Efficiency of seaport services, 1-7 (best)	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 12.37 2021 Container port traffic (TEU: 20 foot equivalent units) 271,230.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 988.58 2024 Container penetration (incl. transhipment) TEU/1,000 capita 398.1 2024 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 34,000.00 2021 Paved roads (Km) - - Paved roads (Km) - - Unpaved roads (Km) - - Bength of roads by GDP per capita (Km/\$) 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Paved roads (km/km2) 3.53,497.00 2013 Rail inetwork density (km/million population) 3.53,497.00 2013 Bensity of roa	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) 12.37 2021 Container port traffic (TEU: 20 foot equivalent units) 271,230.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 988.58 2024 Container penetration (incl. transhipment) TEU/1,000 capita 39.81 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Total Road Network - All Road Types - Total 34,000.00 2021 Paved roads (Km)	Efficiency of air transport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 271,230.60 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 988.58 2024 Container penetration (incl. transhipment) TEU/1,000 capita 39.81 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total 34,000.00 2021 Total Road Network - All Road Types - Total 34,000.00 2021 Pawed roads (Km) Unpawed roads (Km) Unpawed roads (Km) Road network density (km/1,000 population) 4.99 Road network density (km/1,000 population) 3,553,497.00 Ruil lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/100,000 km2 land area) Rail metwork density (km/million ton-km) </td <td>Efficiency of public transport services, 1-7 (best)</td> <td>-</td> <td></td>	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 988.58 2024 Container penetration (incl. transhipment) TEU/1,000 capita 39.81 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total 34,000.00 2021 Paved roads (%) Paved roads (Km) Unpaved roads (Km) Unpaved roads (Km) Unpaved roads (km/m) Road network density (km/1,000 population) 4.99 2021 Road network density (km/million density (km/million density (km/million density (km/million density (km/million density (km/million density (km/million density (km/million density (km/million population) 3,553,497.00 2013 Rail network density (km/million population) Rail network density (km/million population) Rail network density (km/million ton-km)	Liner shipping connectivity index (maximum value in 2004 = 100)	12.37	2021
Container penetration (incl. transhipment) TEU/1,000 capita 39.81 2019 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 34,000.00 2021 Paved roads (Km) . . Unpaved roads (Km) . . Length of roads by GDP per capita (Km/\$) 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Density of roads (km/km2) 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 3,000 2021 Rail lines (total route-km) . . Rail network density (km/100,000 km2 land area) . . Rail network density (km/million population) . . Rail ways, passengers carried (million ton-km) . . Rail ransport, freight (million ton-km) . . Air transport, passengers carried	Container port traffic (TEU: 20 foot equivalent units)	271,230.60	2019
Motorway or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 34,000.00 2021 Paved roads (%n) . . Unpaved roads (Km) . . Unpaved roads (Km) . . Road network density (km/1,000 population) 4.59 . . Road network density (km/1,000 population) 4.99 .	Merchant fleet by flag of registration, Dead weight tons in thousands	988.58	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 34,000.00 2021 Paved roads (Wn) - - Unpaved roads (Km) - - Unpaved roads by GDP per capita (Km/\$) 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Density of roads (km/km2) 0.31 2021 Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 34.00 2021 Rail Inestwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1991 - Air transport, passengers carried 130,500.00 1991 Co ₂ emissions of transport per capita 2.43 2020	Container penetration (incl. transhipment) TEU/1,000 capita	39.81	2019
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 34,000.00 2021 Paved roads (%) - - Unpaved roads (Km) - - Unpaved roads by GDP per capita (Km/\$) 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Density of roads (km/km2) 0.31 2021 Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 34.00 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 10.10 1991 Per capita air passengers 0.1164 1991 O2 emissions of transport per capita 2.43 2020 Kied telephone subscriptions (per 100 people) 16.90 </td <td>Motorway or Highway Network</td> <td>-</td> <td></td>	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 34,000.00 2021 Paved roads (%) Paved roads (Km) Unpaved roads (Km) Length of roads (by GDP per capita (Km/\$) 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Density of roads (km/km2) 0.31 2021 Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 3.40 2021 Rail lines (total route-km) 3 2021 Rail network density (km/100,000 km2 land area) 3 3 Rail network density (km/million population) 3 3 Railways, passengers carried (million ton-km) 3 9 Air transport, freight (million ton-km) 0 1991 Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 Co ₂ emissions of transport per capita 2.43	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 34,000.00 2021 Paved roads (%) - Road roads (Km) - Road roads (Km) - Road network density (km/1,000 population) - 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Density of roads (km/km2) 0.31 2021 Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 3.00 2021 Rail lines (total route-km) 3 3 3 2021 Rail network density (km/100,000 km2 land area) 3 <t< td=""><td>Secondary or Regional Road Network - Total</td><td>-</td><td></td></t<>	Secondary or Regional Road Network - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Density of roads (km/km2) 0.31 2021 Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 34.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.10 1991 Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 CO2 emissions of transport per capita 2.43 2020 Fixed telephone subscriptions (per 100 people) 16.90 2022 Mobile cellular subscriptions (per 100 people) 4.52 2	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Density of roads (km/km2) 0.31 2021 Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 34.00 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.10 1991 Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 CO2 emissions of transport per capita 2.43 2020 Fixed telephone subscriptions (per 100 people) 16.90 2022 Mobile cellular subscriptions (per 100 people) 4.52 2022	Total Road Network - All Road Types - Total	34,000.00	2021
Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Density of roads (km/km2) 0.31 2021 Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 34.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.10 1991 Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 Co ₂ emissions of transport per capita 2.43 2020 Fixed telephone subscriptions (per 100 people) 16.90 2022 Mobile cellular subscriptions (per 100 people) 4.52 2022	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 4.59 2021 Road network density (km/1,000 population) 4.99 2021 Density of roads (km/km2) 0.31 2021 Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 34.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.10 1991 Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 Co ₂ emissions of transport per capita 2.43 2020 Fixed telephone subscriptions (per 100 people) 16,90 2022 Mobile cellular subscriptions (per 100 people) 4.52 2022	Paved roads (Km)	-	
Road network density (km/1,000 population) 4.99 2021 Density of roads (km/km2) 0.31 2021 Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 34.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.10 1991 Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 CO2 emissions of transport per capita 2.43 2020 Fixed telephone subscriptions (per 100 people) 16.90 2022 Mobile cellular subscriptions (per 100 people) 4.52 2022	Unpaved roads (Km)	-	
Density of roads (km/km2) 0.31 2021 Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 34.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.10 1991 Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 CO2 emissions of transport per capita 2.43 2020 Fixed telephone subscriptions (per 100 people) 16.90 2022 Mobile cellular subscriptions (per 100 people) 4.52 2022	Length of roads by GDP per capita (Km/\$)	4.59	2021
Number of registered vehicles 3,553,497.00 2013 Estimated road traffic death rate (per 100 000 population) 34.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.10 1991 Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 CO2 emissions of transport per capita 2.43 2020 Fixed telephone subscriptions (per 100 people) 16.90 2022 Mobile cellular subscriptions 13,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 4.52 2022	Road network density (km/1,000 population)	4.99	2021
Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 CO ₂ emissions of transport per capita CO ₂ emissions of transport (per 100 people) 16.90 2022 Mobile cellular subscriptions (per 100 people) 4.52 2022	Density of roads (km/km2)	0.31	2021
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 CO ₂ emissions of transport per capita 2.43 2020 Fixed telephone subscriptions (per 100 people) 13,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 4.52 2022	Number of registered vehicles	3,553,497.00	2013
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 130,500.00 1991 Per capita air passengers 0.1164 1991 CO ₂ emissions of transport per capita 2.43 2020 Fixed telephone subscriptions (per 100 people) 16.90 2022 Mobile cellular subscriptions (per 100 people) 4.52 2022	Estimated road traffic death rate (per 100 000 population)	34.00	2021
Rail network density (km/million population)-Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)0.101991Air transport, passengers carried130,500.001991Per capita air passengers0.11641991CO₂ emissions of transport per capita2.432020Fixed telephone subscriptions (per 100 people)16.902022Mobile cellular subscriptions13,900,000.002022Fixed broadband subscriptions (per 100 people)4.522022	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)0.101991Air transport, passengers carried130,500.001991Per capita air passengers0.11641991CO2 emissions of transport per capita2.432020Fixed telephone subscriptions (per 100 people)16.902022Mobile cellular subscriptions13,900,000.002022Fixed broadband subscriptions (per 100 people)4.522022	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)0.101991Air transport, passengers carried130,500.001991Per capita air passengers0.11641991CO2 emissions of transport per capita2.432020Fixed telephone subscriptions (per 100 people)16.902022Mobile cellular subscriptions13,900,000.002022Fixed broadband subscriptions (per 100 people)4.522022	Rail network density (km/million population)	-	
Air transport, freight (million ton-km)0.101991Air transport, passengers carried130,500.001991Per capita air passengers0.11641991CO2 emissions of transport per capita2.432020Fixed telephone subscriptions (per 100 people)16.902022Mobile cellular subscriptions13,900,000.002022Fixed broadband subscriptions (per 100 people)4.522022	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried Per capita air passengers 0.1164 1991 CO ₂ emissions of transport per capita 2.43 2020 Fixed telephone subscriptions (per 100 people) 16.90 2022 Mobile cellular subscriptions 13,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 4.52 2022	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.1164 1991 CO_2 emissions of transport per capita 2.43 2020Fixed telephone subscriptions (per 100 people) 16.90 2022Mobile cellular subscriptions $13,900,000.00$ 2022Fixed broadband subscriptions (per 100 people) 4.52 2022	Air transport, freight (million ton-km)	0.10	1991
CO2 emissions of transport per capita2.432020Fixed telephone subscriptions (per 100 people)16.902022Mobile cellular subscriptions13,900,000.002022Fixed broadband subscriptions (per 100 people)4.522022	Air transport, passengers carried	130,500.00	1991
Fixed telephone subscriptions (per 100 people)16.902022Mobile cellular subscriptions13,900,000.002022Fixed broadband subscriptions (per 100 people)4.522022	Per capita air passengers	0.1164	1991
Mobile cellular subscriptions13,900,000.002022Fixed broadband subscriptions (per 100 people)4.522022	CO ₂ emissions of transport per capita	2.43	2020
Fixed broadband subscriptions (per 100 people) 4.52 2022	Fixed telephone subscriptions (per 100 people)	16.90	2022
	Mobile cellular subscriptions	13,900,000.00	2022
Individuals using the Internet (% of population) 88.43 2022	Fixed broadband subscriptions (per 100 people)	4.52	2022
	Individuals using the Internet (% of population)	88.43	2022

Malaysia	Value	Year
Population (million people)	34.31	2023
GDP (current million US\$)	399,648.83	2023
GDP per capita (current US\$)	11,648.67	2023
Logistics performance index: Overall (1=low to 5=high)	3.60	2023
Quality of roads, 1-7 (best)	5.16	2024
Efficiency of train services, 1-7 (best)	4.84	2024
Efficiency of air transport services, 1-7 (best)	5.27	2024
Efficiency of seaport services, 1-7 (best)	4.94	2024
Efficiency of public transport services, 1-7 (best)	4.54	2024
Liner shipping connectivity index (maximum value in 2004 = 100)	98.68	2021
Container port traffic (TEU: 20 foot equivalent units)	27,293,935.00	2022
Merchant fleet by flag of registration, Dead weight tons in thousands	9,439.70	2024
Container penetration (incl. transhipment) TEU/1,000 capita	804.22	2022
Motorway or Highway Network	-	
Main or National Road Network - Total	43,187.00	2022
Secondary or Regional Road Network - Total	259,892.00	2022
Other Roads - Combined (Urban and Rural) - Total	-	
Total Road Network - All Road Types - Total	303,079.00	2022
Paved roads (%)	80%	2010
Paved roads (Km)	116,169.00	2010
Unpaved roads (Km)	28,234.00	2010
Length of roads by GDP per capita (Km/\$)	25.74	2022
Road network density (km/1,000 population)	8.93	2022
Density of roads (km/km2)	0.07	2022
Number of registered vehicles	27,613,120.00	2016
Estimated road traffic death rate (per 100 000 population)	13.90	2021
Rail lines (total route-km)	1,655.00	2021
Rail network density (km/100,000 km2 land area)	503.73	2021
Rail network density (km/million population)	48.77	2021
Railways, goods transported (million ton-km)	817.65	2021
Railways, passengers carried (million passenger-km)	929.34	2021
Air transport, freight (million ton-km)	589.48	2021
Air transport, passengers carried	5,563,387.00	2021
Per capita air passengers	0.0501	2021
CO ₂ emissions of transport per capita	1.74	2020
Fixed telephone subscriptions (per 100 people)	23.90	2023
Mobile cellular subscriptions	50,100,000.00	2023
Fixed broadband subscriptions (per 100 people)	13.03	2023
Individuals using the Internet (% of population)	97.69	2023

Population (million people) 0.52 2023 GDP (current million USS) 6,600.00 2023 GDP per capita (current USS) 12,667.44 2023 GDP per capita (current USS) 2,67 2018 Colgsitics per formance index: Overall (1=low to 5=high) 2. 2. Efficiency of train services, 1-7 (best) 3. 2. Efficiency of seaport services, 1-7 (best) 3. 2. Efficiency of seport services, 1-7 (best) 3. 2021 Efficiency of public transport services, 1-7 (best) 3. 2021 Efficiency of public transport services, 1-7 (best) 3. 2021 Efficiency of public transport services, 1-7 (best) 3. 2021 Efficiency of public transport services, 1-7 (best) 3. 2021 Efficiency of public transport services, 1-7 (best) 3. 2021 Efficiency of public transport services, 1-7 (best) 3. 2021 Efficiency of public transport services, 1-7 (best) 3. 2021 Efficiency of public transport services, 1-7 (best) 3. 2025 Efficiency of public transport services, 1-7 (best) </th <th>Maldives</th> <th>Value</th> <th>Year</th>	Maldives	Value	Year
GDP per capital (current USS) 12,667.44 2028 Logistics performance index: Overall (1 elow to 5 eligh) 2.67 2018 Quality of roads, 1-7 (best)		0.52	2023
Logistics performance index: Overall (1-low to 5-high) 2.67 2018 Quality of roads, 1-7 (best)	GDP (current million US\$)	6,600.00	2023
Quality of roads, 1-7 (best)	GDP per capita (current US\$)	12,667.44	2023
Efficiency of train services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 7.31 2021 Container port traffic (TEU: 20 foot equivalent units) 107,282.0 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 123.51 2024 Container penetration (incl. transhipment) TEU/1,000 capita 205.67 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total 9.0 2018 Total Road Network - All Road Types - Total 93.00 2018 Paved roads (Km) 93.00 2018 Paved roads (Km) 93.00 2018 Length of roads (Km) 0.0 2018 Length of roads (km/km2) 0.0 2018 Road network density (km/1,000 population) 1.0 2018 Stimated road traffic death rate (per 100 000 populati	Logistics performance index: Overall (1=low to 5=high)	2.67	2018
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 7.31 2021 Container port traffic (TEU: 20 foot equivalent units) 107.728.20 2018 Merchant fleet by flag of registration, Dead weight tons in thousands 123.31 2024 Container penetration (incl. transhipment) TEU/1,000 capita 205.67 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total 93.00 2018 Other Roads - Combined (Urban and Rural) - Total 93.00 2018 Paved roads (Roy) 93.00 2018 Paved roads (Roy) 93.00 2018 Paved roads (Km) 93.00 2018 Length of roads (km/) 90.00 2018 Road network density (km/),000 population) 90.01 2018 Stimated road traffic death rate (per 100 000 population) 13.0 2021 Rail intervork density (km/)100,000 km2 land area) - - <t< td=""><td>Quality of roads, 1-7 (best)</td><td>-</td><td></td></t<>	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best)	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) 3.1 2021 Liner shipping connectivity index (maximum value in 2004 = 100) 7.31 2021 Container port traffic (TEU: 20 foot equivalent units) 10.7728.20 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 123.51 2024 Container penetration (incl. transhipment) TEU/1,000 capita 205.67 2019 Motorway or Highway Network 2 2 Main or National Road Network - Total 3 2 Secondary or Regional Road Network - Total 3 2018 Paved Roads - Combined (Urban and Rural) - Total 3 2018 Paved roads (Km) 30.00 2018 Paved roads (Km) 30.00 2018 Paved roads (Km) 0 2018 Unpaved roads (Km) 0 2018 Read network density (km/1,000 population) 0.13 2018 Bead network density (km/ma) 20.1 20.1 Estimated road traffic death rate (per 100 000 population) 1.3 20.1 Estil inetwork density (km/m)00,000 km2 land area) 2 2	Efficiency of air transport services, 1-7 (best)	-	
Liner shipping connectivity index (maximum value in 2004 = 100) 7.31 2021 Container port traffic (TEU: 20 foot equivalent units) 107,728.20 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 123.51 2024 Container penetration (incl. transhipment) TEU/1,000 capita 205.67 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (Son) 93.00 2018 Paved roads (Km) 93.00 2018 Paved roads (Km) 93.00 2018 Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.1 2018 Density of roads (km/km2) 20.1 2018 Stimated road traffic death rate (per 100 000 population) 1.3 2021 Rail ines (total route-km) - - Rail network density (km/100,000 km2 land area) - - <tr< td=""><td>Efficiency of seaport services, 1-7 (best)</td><td>-</td><td></td></tr<>	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU; 20 foot equivalent units) 107,728.20 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 123.51 2024 Container penetration (incl. transhipment) TEU/1,000 capita 205.67 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 93.00 2018 Paved roads (Km) 93.00 2018 Paved roads (Km) 93.00 2018 Length of roads by GDP per capita (Km/S) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Density of roads (km/km2) 20.01 2018 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Estimated road traffic death rate (per 100 000 population) - - Rail Inetwork density (km/100,000 km2 land area) - - Rail ways, goods transported (million ton-km) - <td>Efficiency of public transport services, 1-7 (best)</td> <td>-</td> <td></td>	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 123.51 2024 Container penetration (incl. transhipment) TEU/1,000 capita 205.67 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 93.00 2018 Paved roads (%) 100% 2018 Paved roads (Km) 93.00 2018 Unpaved roads (Km) 0.01 2018 Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Rumber of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Rail weaps, passengers carried (million ton-km) - 201	Liner shipping connectivity index (maximum value in 2004 = 100)	7.31	2021
Container penetration (incl. transhipment) TEU/1,000 capita 205.67 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 93.00 2018 Pawed roads (Km) 93.00 2018 Pawed roads (Km) - - Unpawed roads (Km) - - Road network density (km/1,000 population) 0.01 2018 Road network density (km/1,000 population) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.3 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Rail way, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km)	Container port traffic (TEU: 20 foot equivalent units)	107,728.20	2019
Motorway or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 93.00 2018 Paved roads (%) 100% 2018 Paved roads (Km) 93.00 2018 Unpaved roads (Km) 9.00 2018 Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Density of roads (km/km2) 0.01 2018 Number of registered vehicles 9.983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail lentwork density (km/100,000 km2 land area)	Merchant fleet by flag of registration, Dead weight tons in thousands	123.51	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 93.00 2018 Pawed roads (%) 100% 2018 Pawed roads (Km) 93.00 2018 Unpaved roads (Km) 93.00 2018 Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Pushing of roads (km/km2) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Eatil lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2019 Per capita air passengers 0.043 2021 Co_e emissi	Container penetration (incl. transhipment) TEU/1,000 capita	205.67	2019
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 93.00 2018 Paved roads (%) 100% 2018 Paved roads (Km) 93.00 2018 Unpaved roads (Km) - 2018 Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Punsity of roads (km/km2) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - - 2019 Air transport, passengers carried 207,225.00 2021 Precapita air passengers 0.0438	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 93.00 2018 Paved roads (%) 100% 2018 Paved roads (Km) 93.00 2018 Unpaved roads (Km) - 2018 Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Density of roads (km/km2) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail lens (total route-km) - - - - Rail network density (km/10,000 km2 land area) -	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 93.00 2018 Paved roads (%) 100% 2018 Paved roads (Km) 93.00 2018 Unpaved roads (Km) - 2018 Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Density of roads (km/km2) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail lens (total route-km) - - - - Rail network density (km/100,000 km2 land area) -<	Secondary or Regional Road Network - Total	-	
Paved roads (%) 100% 2018 Paved roads (Km) 93.00 2018 Unpaved roads (Km) - 2018 Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Density of roads (km/km2) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 207,225.00 2021 Per capita air passengers 0.0438 2021 CO2 emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 744,814.00 2023 Bobile cellular subscriptions (per 100 people)<	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 93.00 2018 Unpaved roads (Km) - 2018 Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Density of roads (km/km2) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 207,225.00 2021 Per capita air passengers 0.0438 2021 CO2 emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 744,814.00 2023 Bobile cellular subscriptions (per 100 people) 18.73 2023	Total Road Network - All Road Types - Total	93.00	2018
Unpaved roads (Km) - 2018 Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Density of roads (km/km2) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 207,225.00 2021 Per capita air passengers 0.0438 2021 Co ₂ emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 2.44 2023 Mobile cellular subscriptions (per 100 people) 18.73 2023	Paved roads (%)	100%	2018
Length of roads by GDP per capita (Km/\$) 0.01 2018 Road network density (km/1,000 population) 0.18 2018 Density of roads (km/km2) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 207,225.00 2021 Per capita air passengers 0.0438 2021 Co ₂ emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 2.44 2023 Mobile cellular subscriptions (per 100 people) 18.73 2023	Paved roads (Km)	93.00	2018
Road network density (km/1,000 population) 0.18 2018 Density of roads (km/km2) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 207,225.00 2021 Per capita air passengers 0.0438 2021 Co ₂ emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 2.44 2023 Mobile cellular subscriptions (per 100 people) 18.73 2023	Unpaved roads (Km)	-	2018
Density of roads (km/km2) 0.01 2018 Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 207,225.00 2021 Per capita air passengers 0.0438 2021 CO ₂ emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 2.44 2023 Mobile cellular subscriptions (per 100 people) 18.73 2023	Length of roads by GDP per capita (Km/\$)	0.01	2018
Number of registered vehicles 92,983.00 2016 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - 2019 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 207,225.00 2021 Per capita air passengers 0.0438 2021 CO ₂ emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 2.44 2023 Mobile cellular subscriptions 744,814.00 2023 Fixed broadband subscriptions (per 100 people) 18.73 2023	Road network density (km/1,000 population)	0.18	2018
Estimated road traffic death rate (per 100 000 population)1.302021Rail lines (total route-km)Rail network density (km/100,000 km2 land area)Rail network density (km/million population)Railways, goods transported (million ton-km)Railways, passengers carried (million passenger-km)Air transport, freight (million ton-km)-2019Air transport, passengers carried207,225.002021Per capita air passengers0.04382021CO2 emissions of transport per capita1.632020Fixed telephone subscriptions (per 100 people)2.442023Mobile cellular subscriptions744,814.002023Fixed broadband subscriptions (per 100 people)18.732023	Density of roads (km/km2)	0.01	2018
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 207,225.00 2021 Per capita air passengers 0.0438 2021 CO ₂ emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 3.44 4.023 Mobile cellular subscriptions (per 100 people) 18.73 2023	Number of registered vehicles	92,983.00	2016
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 207,225.00 2021 Per capita air passengers 0.0438 2021 CO ₂ emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 2.44 2023 Mobile cellular subscriptions (per 100 people) 18.73 2023	Estimated road traffic death rate (per 100 000 population)	1.30	2021
Rail network density (km/million population)-Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)-2019Air transport, passengers carried207,225.002021Per capita air passengers0.04382021CO2 emissions of transport per capita1.632020Fixed telephone subscriptions (per 100 people)2.442023Mobile cellular subscriptions744,814.002023Fixed broadband subscriptions (per 100 people)18.732023	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)-2019Air transport, passengers carried207,225.002021Per capita air passengers0.04382021CO2 emissions of transport per capita1.632020Fixed telephone subscriptions (per 100 people)2.442023Mobile cellular subscriptions744,814.002023Fixed broadband subscriptions (per 100 people)18.732023	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 207,225.00 2021 Per capita air passengers 0.0438 2021 CO ₂ emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 2.44 2023 Mobile cellular subscriptions 744,814.00 2023 Fixed broadband subscriptions (per 100 people) 18.73 2023	Rail network density (km/million population)	-	
Air transport, freight (million ton-km)-2019Air transport, passengers carried207,225.002021Per capita air passengers0.04382021CO2 emissions of transport per capita1.632020Fixed telephone subscriptions (per 100 people)2.442023Mobile cellular subscriptions744,814.002023Fixed broadband subscriptions (per 100 people)18.732023	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried207,225.002021Per capita air passengers0.04382021CO2 emissions of transport per capita1.632020Fixed telephone subscriptions (per 100 people)2.442023Mobile cellular subscriptions744,814.002023Fixed broadband subscriptions (per 100 people)18.732023	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.0438 2021 CO_2 emissions of transport per capita 1.63 2020 Fixed telephone subscriptions (per 100 people) 2.44 2023 Mobile cellular subscriptions $744,814.00$ 2023 Fixed broadband subscriptions (per 100 people) 18.73 2023	Air transport, freight (million ton-km)	-	2019
CO2 emissions of transport per capita1.632020Fixed telephone subscriptions (per 100 people)2.442023Mobile cellular subscriptions744,814.002023Fixed broadband subscriptions (per 100 people)18.732023	Air transport, passengers carried	207,225.00	2021
Fixed telephone subscriptions (per 100 people)2.442023Mobile cellular subscriptions744,814.002023Fixed broadband subscriptions (per 100 people)18.732023	Per capita air passengers	0.0438	2021
Mobile cellular subscriptions744,814.002023Fixed broadband subscriptions (per 100 people)18.732023	CO ₂ emissions of transport per capita	1.63	2020
Fixed broadband subscriptions (per 100 people) 18.73 2023	Fixed telephone subscriptions (per 100 people)	2.44	2023
	Mobile cellular subscriptions	744,814.00	2023
Individuals using the Internet (% of population) 83.91 2022	Fixed broadband subscriptions (per 100 people)	18.73	2023
	Individuals using the Internet (% of population)	83.91	2022

CDP (current million USS) 20,904,90 2023 GDP per capita (current USS) 897,45 2023 Logistics performance index: Overall (1=low to 5=high) 2.60 2023 Quality or roads, 1-7 (best) 2.81 2024 Efficiency of rain services, 1-7 (best) 4.28 2024 Efficiency of public transport services, 1-7 (best) 2.83 2024 Efficiency of public transport services, 1-7 (best) 3.70 2024 Efficiency of public transport services, 1-7 (best) 3.70 2024 Efficiency of public transport services, 1-7 (best) 3.70 2024 Under shipping connectivity index (maximum value in 2004 = 100) 2.71 2.71 Under than if feet by flag of registration, Dead weight tons in thousands 3.72 2024 Container penetration (incl. transhipment) TEU/1,000 capita 3.72 2022 Motor Autonial Road Network - Total 4,102.00 2022 Secondary or Regional Road Network - Total 6,752.00 2022 Other Roads - Combined (Urban and Rural) - Total 6,752.00 2022 Toward roads (Km) 2 2022	Mali	Value	Year
CDP per capital (current USS) 2023 2023 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2025 202	Population (million people)	23.29	2023
Logistics performance index: Overall (1-low to 5-high) 2.60 Quality of roads, 1-7 (best) 2.84 Efficiency of train services, 1-7 (best) 2.85 Efficiency of saport services, 1-7 (best) 2.02 Efficiency of public transport services, 1-7 (best) 3.70 Efficiency of public transport services, 1-7 (best) 3.70 Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - Container penetration (incl. transhipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total 14,102.00 Secondary or Regional Road Network - Total 7,052.00 Total Road Network - All Road Types - Total 89,024.00 Paved roads (Mn) - Paved roads (Km) - Unpaved roads (Km) - Unpaved roads (km) - Unpaved roads (km) - Unpaved roads (km/km2) 34,345.00 Road roads (km/km2) 2012 Road road	GDP (current million US\$)	20,904.90	2023
Quality of roads, 1-7 (best) 2.84 2024 Efficiency of train services, 1-7 (best) 2.85 2024 Efficiency of seaport services, 1-7 (best) 2.83 2024 Efficiency of seaport services, 1-7 (best) 3.00 2024 Efficiency of public transport services, 1-7 (best) 3.00 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 5. 2024 Container port traffic (TEU: 20 foot equivalent units) 5. 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 6. 2024 Container penetration (incl. transhipment) TEU/1,000 capita 6. 2022 Motorway or Highway Network 6. 2022 Motorway or Highway Network 7.052.00 2022 Secondary or Regional Road Network - Total 7,052.00 2022 Total Road's Combined (Urban and Rural) - Total 89,024.00 2022 Total Road Network- All Road Types - Total 9. 2022 Pawed roads (Km) 9. 2022 Length of roads by GDP per capita (Km/S) 96.22 2022 Road network density (km/1,000 populat	GDP per capita (current US\$)	897.45	2023
Efficiency of train services, 1-7 (best) 2.85 2024 Efficiency of saport services, 1-7 (best) 2.83 2024 Efficiency of public transport services, 1-7 (best) 2.83 2024 Efficiency of public transport services, 1-7 (best) 3.0 2024 Efficiency of public transport services, 1-7 (best) 3.0 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 3.0 2024 Container port traffic (TEU: 20 foot equivalent units) 3.0 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 3.0 2024 Container penetration (incl. transhipment) TEU/1,000 capita 3.0 2022 Motorway or Highway Network 3.0 2022 Main or National Road Network - Total 1,0 2022 Secondary or Regional Road Network- Total 6,00 2022 Other Roads - Combined (Urban and Rural) - Total 6,00 2022 Paved roads (Km) 5. 2022 Paved roads (Km) 9.2 202 Unspaced roads (Km) 9.2 202 Road network density (km,1000 population) <th< td=""><td>Logistics performance index: Overall (1=low to 5=high)</td><td>2.60</td><td>2023</td></th<>	Logistics performance index: Overall (1=low to 5=high)	2.60	2023
Efficiency of air transport services, 1-7 (best) 4.28 2024 Efficiency of seaport services, 1-7 (best) 2.83 2024 Efficiency of public transport services, 1-7 (best) 3.70 2024 Liner shipping connectivity index (maximum value in 2004 = 100) - - Container port traffic (TEU: 20 foot equivalent units) - - Merchant fleet by flag of registration, Dead weight tons in thousands - - Container penetration (incl. transhipment) TEU/1,000 capita - - Merchant fleet by flag of registration, Dead weight tons in thousands - - Montorway or Highway Network - - Main or National Road Network - Total 1,110 2022 Secondary or Regional Road Network - Total 6,787,00 2022 Total Road Network - All Road Types - Total 89,024,00 2022 Total Road Network - All Road Types - Total 89,024,00 2022 Paved roads (Km) - - 2022 Road network density (km/1,000 population) 3,02 2022 Road network density (km/1,000 population) 20,02 2022	Quality of roads, 1-7 (best)	2.84	2024
Efficiency of seaport services, 1-7 (best) 2.83 2024 Efficiency of public transport services, 1-7 (best) 3.70 2024 Liner shipping connectivity index (maximum value in 2004 = 100) - - Container port traffic (TEU: 20 foot equivalent units) - - Merchant fleet by flag of registration, Dead weight tons in thousands - - Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 7,052.00 2022 Secondary or Regional Road Network - Total 7,052.00 2022 Other Roads - Combined (Urban and Rural) - Total 67,870.00 2022 Paved Total Road Network - All Road Types - Total 89,024.00 2022 Paved Totals (Kin) - - Unpaved roads (Kin) - - Unpaved roads (Kin) - - Length of roads by GDP per capita (Kin/5) 96.22 2022 Road network density (km/1,000 population) 34,435.00 2012 Estimated road traffic death rate (per 100 000 population)	Efficiency of train services, 1-7 (best)	2.85	2024
Efficiency of public transport services, 1-7 (best) 3.70 2024 Liner shipping connectivity index (maximum value in 2004 = 100) - - Container port traffic (TEU: 20 foot equivalent units) - - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 1,10200 2022 Secondary or Regional Road Network - Total 7,05200 2022 Other Roads - Combined (Urban and Rural) - Total 67,87000 2022 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) 96.22 2022 Road network density (km/1,000 population) 39.2 2022 Road network density (km/1,000 population) 20.2 2021 Estimated road traffic death rate (per 100 000 population) 20.2 2021 Rail lines (total route-km) 30.4 2002	Efficiency of air transport services, 1-7 (best)	4.28	2024
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of seaport services, 1-7 (best)	2.83	2024
Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 1,102.00 2022 Secondary or Regional Road Network - Total 6,787.00 2022 Other Roads - Combined (Urban and Rural) - Total 6,787.00 2022 Total Road Network - All Road Types - Total 89,24.00 2022 Paved roads (Km) - - Unpaved roads (Km) 96.22 2022 Road network density (km/1,000 population) 3.94 2022 Road network density (km/1,000 population) 3.94 2022 Estimated road traffic death rate (per 100 000 population) 3.02 202 Rail lines (total route-km) 3.24 2002 </td <td>Efficiency of public transport services, 1-7 (best)</td> <td>3.70</td> <td>2024</td>	Efficiency of public transport services, 1-7 (best)	3.70	2024
Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 1,052,00 2022 Secondary or Regional Road Network - Total 67,870,00 2022 Other Roads - Combined (Urban and Rural) - Total 89,024,00 2022 Paved Total Road Network - All Road Types - Total 89,024,00 2022 Paved roads (Km) - - Unpaved roads (Km) 96.22 2022 Road network density (km/1,000 population) 3.94 2022 Estimated road traffic death rate (per 100 000 population) 20.02 201 Rail lines (total route-km) 3.24 2002 Rail letwork density (km/100,000 km2 land area) 1.00 2002 <td>Liner shipping connectivity index (maximum value in 2004 = 100)</td> <td>-</td> <td></td>	Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container penetration (incl. transhipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total 14,102.00 2022 Secondary or Regional Road Network - Total 7,052.00 2022 Other Roads - Combined (Urban and Rural) - Total 89,0400 2022 Total Road Network - All Road Types - Total 89,0400 2022 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) 96.22 2022 Road network density (km/1,000 population) 3.94 2022 Density of roads (km/km2) 96.22 2022 Density of roads (km/km2) 343,455.00 2014 Estimated road traffic death rate (per 100 000 population) 2022 2021 Rail lines (total route-km) 733.00 2022 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail an etwork density (km/million population) 32.44 2002 Railways, passengers carried (million ton-km) 196.30 2021 Air transport, freight (million ton-km) <th< td=""><td>Container port traffic (TEU: 20 foot equivalent units)</td><td>-</td><td></td></th<>	Container port traffic (TEU: 20 foot equivalent units)	-	
Motorway or Highway Network - Main or National Road Network - Total 14,102.00 2022 Secondary or Regional Road Network - Total 7,052.00 2022 Other Roads - Combined (Urban and Rural) - Total 67,870.00 2022 Total Road Network - All Road Types - Total 89,024.00 2022 Paved roads (%) - - Unpaved roads (Km) - - Unpaved roads (Km) 96.22 2022 Road network density (km/1,000 population) 3.94 2022 Road network density (km/1,000 population) 3.94 2022 Unmber of registered vehicles 344,345.00 2015 Estimated road traffic death rate (per 100 000 population) 202 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 32.44 2002 Rail ways, goods transported (million ton-km) 18.90 202 Railways, passengers carried (million passenger-km) 196.30 202 Air transport, freight (million ton-km) 12.69 202 Per capita air passengers	Merchant fleet by flag of registration, Dead weight tons in thousands	-	2024
Main or National Road Network - Total 14,102.00 2022 Secondary or Regional Road Network - Total 7,052.00 2022 Other Roads - Combined (Urban and Rural) - Total 67,870.00 2022 Total Road Network - All Road Types - Total 89,024.00 2022 Paved roads (%) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 96.22 2022 Road network density (km/1,000 population) 3.94 2022 Density of roads (km/km2) 0.14 2022 Number of registered vehicles 344,345.00 2015 Estimated road traffic death rate (per 100 000 population) 202 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, passengers carried (million to-km) 196.30 2002 Rail network density (km/million population) 12.69 2021 Per capita	Container penetration (incl. transhipment) TEU/1,000 capita	-	
Secondary or Regional Road Network - Total 7,052.00 2022 Other Roads - Combined (Urban and Rural) - Total 67,870.00 2022 Total Road Network - All Road Types - Total 89,024.00 2022 Paved roads (%) Paved roads (Km) Unpaved roads (Km) Length of roads by GDP per capita (Km/\$) 96.22 2022 Road network density (km/1,000 population) 3.94 2022 Density of roads (km/km2) 0.14 2022 Number of registered vehicles 344,345.00 2015 Estimated road traffic death rate (per 100 000 population) 20.22 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, possengers carried (million ton-km) 196.30 2002 Railways, passengers carried (million passenger-km) 196.30 2012 Per capita air passengers 0.04 2012 Per cap	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total 67,870.00 2022 Total Road Network - All Road Types - Total 89,024.00 2022 Paved roads (%) - - Paved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 96.22 2022 Road network density (km/1,000 population) 3.94 2022 Density of roads (km/km2) 0.14 2022 Number of registered vehicles 344,345.00 2015 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, goods transported (million to-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million to-km) 1.949,936.00 2021 Per capita air passengers 0.043 2021 Per capita air passe	Main or National Road Network - Total	14,102.00	2022
Total Road Network - All Road Types - Total 89,024.00 2022 Paved roads (%) - Paved roads (Km) - Paved roads by GDP per capita (Km/\$) - Paved roads by GDP per capita (Km/\$) - Paved roads (km/km2) - Paved roads (km/km2) <td>Secondary or Regional Road Network - Total</td> <td>7,052.00</td> <td>2022</td>	Secondary or Regional Road Network - Total	7,052.00	2022
Paved roads (%)	Other Roads - Combined (Urban and Rural) - Total	67,870.00	2022
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 96.22 2022 Road network density (km/1,000 population) 3.94 2022 Density of roads (km/km2) 0.14 2022 Number of registered vehicles 344,345.00 2015 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Air transport passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions 25,900,000.00 2022 Fixed broadband subscriptions (per 100 people) </td <td>Total Road Network - All Road Types - Total</td> <td>89,024.00</td> <td>2022</td>	Total Road Network - All Road Types - Total	89,024.00	2022
Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 96.22 2022 Road network density (km/1,000 population) 3.94 2022 Density of roads (km/km2) 0.14 2022 Number of registered vehicles 344,345.00 2015 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Per capita air passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Fixed broadband subscriptions (per 100 people) 0.77 2022	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 96.22 2022 Road network density (km/1,000 population) 3.94 2022 Density of roads (km/km2) 0.14 2022 Number of registered vehicles 344,345.00 2015 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Per capita air passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions (per 100 people) 0.77 2022	Paved roads (Km)	-	
Road network density (km/1,000 population) 3.94 2022 Density of roads (km/km2) 0.14 2022 Number of registered vehicles 344,345.00 2015 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO ₂ emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions (per 100 people) 0.77 2022	Unpaved roads (Km)	-	
Density of roads (km/km2) 0.14 2022 Number of registered vehicles 344,345.00 2015 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO ₂ emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions (per 100 people) 0.77 2022	Length of roads by GDP per capita (Km/\$)	96.22	2022
Number of registered vehicles 344,345.00 2015 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions (per 100 people) 0.77 2022	Road network density (km/1,000 population)	3.94	2022
Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions 25,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.77 2022	Density of roads (km/km2)	0.14	2022
Rail lines (total route-km) 733.00 2002 Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions 25,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.77 2022	Number of registered vehicles	344,345.00	2015
Rail network density (km/100,000 km2 land area) 60.07 2002 Rail network density (km/million population) 32.44 2002 Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO ₂ emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions (per 100 people) 0.77 2022	Estimated road traffic death rate (per 100 000 population)	20.20	2021
Rail network density (km/million population) 32.44 2002 Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions 25,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.77 2022	Rail lines (total route-km)	733.00	2002
Railways, goods transported (million ton-km) 189.00 2002 Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO ₂ emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions (per 100 people) 0.77 2022	Rail network density (km/100,000 km2 land area)	60.07	2002
Railways, passengers carried (million passenger-km) 196.30 2002 Air transport, freight (million ton-km) 12.69 2021 Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions 25,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.77 2022	Rail network density (km/million population)	32.44	2002
Air transport, freight (million ton-km) 12.69 2021 Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO2 emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions 25,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.77 2022	Railways, goods transported (million ton-km)	189.00	2002
Air transport, passengers carried 1,949,936.00 2021 Per capita air passengers 0.0434 2021 CO ₂ emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions 25,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.77 2022	Railways, passengers carried (million passenger-km)	196.30	2002
Per capita air passengers 0.0434 2021 CO ₂ emissions of transport per capita 0.06 2020 Fixed telephone subscriptions (per 100 people) 1.33 2022 Mobile cellular subscriptions (per 100 people) 25,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.77 2022	Air transport, freight (million ton-km)	12.69	2021
CO2 emissions of transport per capita0.062020Fixed telephone subscriptions (per 100 people)1.332022Mobile cellular subscriptions25,900,000.002022Fixed broadband subscriptions (per 100 people)0.772022	Air transport, passengers carried	1,949,936.00	2021
Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions 25,900,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.77 2022	Per capita air passengers	0.0434	2021
Mobile cellular subscriptions25,900,000.002022Fixed broadband subscriptions (per 100 people)0.772022	CO ₂ emissions of transport per capita	0.06	2020
Fixed broadband subscriptions (per 100 people) 0.77 2022	Fixed telephone subscriptions (per 100 people)	1.33	2022
	Mobile cellular subscriptions	25,900,000.00	2022
Individuals using the Internet (% of population) 33.05 2022	Fixed broadband subscriptions (per 100 people)	0.77	2022
	Individuals using the Internet (% of population)	33.05	2022

Population (million people) 4.86 2023 GDP (current million USS) 10.45258 2023 GDP per capita (current USS) 2,14941 2023 Logistics performance index. Overall (1=low to 5=high) 2.0 2023 Quality of roads, 1-7 (best) - - Efficiency of itr transport services, 1-7 (best) - - Efficiency of seaport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) -	Mauritania	Value	Year
GDP per capita (current USS) 2,149.41 2023 Logistics performance index: Overall (1=low to 5=high) 2,30 2023 Quality of roads, 1-7 (best)	Population (million people)	4.86	2023
Desistics performance index: Overall (1=low to 5=high) 2.00	GDP (current million US\$)	10,452.58	2023
Quality of roads, 1-7 (best) Efficiency of train services, 1-7 (best) Efficiency of air transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) 6.05 2021 Container port traffic (TEU: 20 foot equivalent units) 84,457.99 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 3.84 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.83 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total 1.2.53.00 Other Roads - Combined (Urban and Rural) - Total 1.2.53.00 Paved roads (Km) 3.988.00 Paved roads (Km) 3.988.00 Length of roads by GDP per capita (Km/s) 5.55 Road selwork density (km/1,000 population) 2.59 Density of roads (km/km2) 0.0 Number of registered	GDP per capita (current US\$)	2,149.41	2023
Efficiency of train services, 1-7 (best) - Efficiency of saport services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 6.05 2021 Container port traffic (TEU: 20 foot equivalent units) 84,457.99 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 3.84 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.83 2019 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 1 2.5 Other Roads - Combined (Urban and Rural) - Total 1 2.5 Paved roads (Km) 3.988.00 - - Paved roads (Km) 3.265.00 - - Length of roads (Km) 3.265.00 - - Length of roads (km), Mon2) 0.04 - - - Density of roads (km/, Mn2) 0.04 - <	Logistics performance index: Overall (1=low to 5=high)	2.30	2023
Efficiency of seaport services, 1-7 (best)	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 6.05 2021 Container port traffic (TEU: 20 foot equivalent units) 84,457.99 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 3.84 2024 Container penetration (incl. transhipment) TEU/1,000 capita 1.78 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 1.2,53.00 - Paved roads (Km) 3,988.0 - Paved roads (Km) 8,265.00 - Unpaved roads (Km) 8,265.00 - Length of roads by GDP per capita (Km/\$) 5.55 - Road network density (km/1,000 population) 2.59 - Pushing of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 7,50 2021 Rail	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) . Liner shipping connectivity index (maximum value in 2004 = 100) 6.05 2021 Container port traffic (TEU: 20 foot equivalent units) 84,457.99 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 3.84 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.83 2019 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total 12,253.00 . Paved roads (%) 33% . . Paved roads (Km) 8,265.00 . . Unpaved roads (Km) 8,265.00 . . . Length of roads by GDP per capita (Km/\$) 5.55 .	Efficiency of air transport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU; 20 foot equivalent units) 84,457.99 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 3.84 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.83 2019 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 12,253.00 . Pawed roads (Km) 3,988.00 . Unpawed roads (Km) 8,265.00 . Length of roads by GDP per capita (Km/5) 5.55 . Road network density (km/1,000 population) 2.59 . Density of roads (km/km2) 0.0 . . Number of registered vehicles . . Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail Ines (total route-km) 7.53.70 2021 Rail network density (km/100,000 km2 land area) 7.53.57 2021	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 3.84 2024 Container penetration (incl. transhipment) TEU/1,000 capita 17.83 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total 12,253.00 Paved roads (%) 33% Paved roads (Km) 3,988.00 Paved roads (Km) 8,265.00 Unpaved roads (Km) 8,265.00 Length of roads by GDP per capita (Km/\$) 5.55 Road network density (km/1,000 population) 2.59 Unswer of registered vehicles Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail ines (total route-km) 72.00 2021 Rail network density (km/100,000 km2 land area) 15.31 2021 Rail network density (km/million population) 15.37 2021 Rail net	Liner shipping connectivity index (maximum value in 2004 = 100)	6.05	2021
Container penetration (incl. transhipment) TEU/1,000 capita 17.83 2019 Motorway or Highway Network . . Main or National Road Network - Total . . Cecondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total 12,253.00 . Paved roads (%) 33% . Paved roads (Km) 3,988.00 . Unpaved roads (Km) 8,265.00 . Unpaved roads (Km) 8,265.00 . Road network density (km/1,000 population) 2,55 . Road network density (km/1,000 population) 2,55 . Rumber of registered vehicles . . . Estimated road traffic death rate (per 100 000 population) 9,50 2021 . Rail lines (total route-km) 728.00 2021 .	Container port traffic (TEU: 20 foot equivalent units)	84,457.99	2019
Motorway or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 12,253.00 Paved roads (%) 33% Paved roads (Km) 8,265.00 Unpaved roads (Km) 8,265.00 Length of roads by GDP per capita (Km/\$) 5.55 Road network density (km/1,000 population) 2.59 Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 78.00 2021 Rail lens (total route-km) 72.00 2021 Rail network density (km/100,000 km2 land area) 76.03 2021 Rail lens (total route-km) 75.35.70 2021 Rail ways, goods transported (million population) 153.71 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million to-km) 7,535.70 2021 Per capita air passengers 0.036	Merchant fleet by flag of registration, Dead weight tons in thousands	3.84	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 12,253.00 Paved roads (Wn) 33% Paved roads (Km) 3,988.00 Unpaved roads (Km) 8,265.00 Length of roads by GDP per capita (Km/\$) 5.55 Road network density (km/1,000 population) 2.59 Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail Inestvork density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, passengers carried (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) 1,620,013.00 2021 Per capita air passengers 0.0364 2021 Co2 emissions of transport per capita 0.35 2020 Kied	Container penetration (incl. transhipment) TEU/1,000 capita	17.83	2019
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 12,253.00 Paved roads (%) 33% Paved roads (Km) 3,988.00 Unpaved roads (Km) 8,265.00 Length of roads by GDP per capita (Km/\$) 5.55 Road network density (km/1,000 population) 2.59 Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Rail network density (km/million population) 7,535.70 2021 Railways, passengers carried (million ton-km) 7,535.70 2021 Air transport, freight (million ton-km) 7 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 Co2 emissions of transport per capita 0.35 2020	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 12,253.00 Paved roads (%) 33% Paved roads (Km) 3,988.00 Unpaved roads (Km) 8,265.00 Length of roads by GDP per capita (Km/\$) 5.55 Road network density (km/1,000 population) 2.59 Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail Ines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, passengers carried (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) 2019 2019 Air transport passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 Co ₂ emissions of transport per capita 0.35 2020 <	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 12,253.00 Paved roads (%) 33% Paved roads (Km) 3,988.00 Unpaved roads (Km) 8,265.00 Length of roads by GDP per capita (Km/\$) 5.55 Road network density (km/1,000 population) 2.59 Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail lines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, goods transported (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) 2 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 Co ₂ emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.29	Secondary or Regional Road Network - Total	-	
Paved roads (Km) 33% Unpaved roads (Km) 3,988.00 Unpaved roads (Km) 8,265.00 Length of roads by GDP per capita (Km/\$) 5.55 Road network density (km/1,000 population) 2.59 Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail lines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, goods transported (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 C02 emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.97 2022 Mobile cellular subscriptions (per 100 people)	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 3,988.00 Unpaved roads (Km) 8,265.00 Length of roads by GDP per capita (Km/\$) 5.55 Road network density (km/1,000 population) 2.59 Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail lines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, goods transported (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 CO ₂ emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.97 2022 Mobile cellular subscriptions (per 100 people) 0.29 2022	Total Road Network - All Road Types - Total	12,253.00	
Unpaved roads (Km) 8,265.00 Length of roads by GDP per capita (Km/\$) 5.55 Road network density (km/1,000 population) 2.59 Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail lines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, goods transported (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 Co ₂ emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.97 2022 Mobile cellular subscriptions (per 100 people) 0.29 2022	Paved roads (%)	33%	
Length of roads by GDP per capita (Km/\$) 5.55 Road network density (km/1,000 population) 2.59 Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail lines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, goods transported (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 CO2 emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.97 2022 Mobile cellular subscriptions (per 100 people) 0.29 2022	Paved roads (Km)	3,988.00	
Road network density (km/1,000 population) 2.59 Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail lines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, goods transported (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 Co2 emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.97 2022 Mobile cellular subscriptions (per 100 people) 0.29 2022	Unpaved roads (Km)	8,265.00	
Density of roads (km/km2) 0.04 Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail lines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, goods transported (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 CO ₂ emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.97 2022 Mobile cellular subscriptions (per 100 people) 0.29 2022	Length of roads by GDP per capita (Km/\$)	5.55	
Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail lines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, goods transported (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 CO ₂ emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.97 2022 Mobile cellular subscriptions (per 100 people) 0.29 2022	Road network density (km/1,000 population)	2.59	
Estimated road traffic death rate (per 100 000 population) 9.50 2021 Rail lines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, goods transported (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 CO ₂ emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.97 2022 Mobile cellular subscriptions 5,360,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.29 2022	Density of roads (km/km2)	0.04	
Rail lines (total route-km) 728.00 2021 Rail network density (km/100,000 km2 land area) 70.63 2021 Rail network density (km/million population) 153.71 2021 Railways, goods transported (million ton-km) 7,535.70 2021 Railways, passengers carried (million passenger-km) 47.00 2021 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 1,620,013.00 2021 Per capita air passengers 0.0364 2021 CO2 emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.97 2022 Mobile cellular subscriptions 5,360,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.29 2022	Number of registered vehicles	-	
Rail network density (km/100,000 km2 land area)70.632021Rail network density (km/million population)153.712021Railways, goods transported (million ton-km)7,535.702021Railways, passengers carried (million passenger-km)47.002021Air transport, freight (million ton-km)-2019Air transport, passengers carried1,620,013.002021Per capita air passengers0.03642021CO2 emissions of transport per capita0.352020Fixed telephone subscriptions (per 100 people)0.972022Mobile cellular subscriptions5,360,000.002022Fixed broadband subscriptions (per 100 people)0.292022	Estimated road traffic death rate (per 100 000 population)	9.50	2021
Rail network density (km/million population)153.712021Railways, goods transported (million ton-km)7,535.702021Railways, passengers carried (million passenger-km)47.002021Air transport, freight (million ton-km)-2019Air transport, passengers carried1,620,013.002021Per capita air passengers0.03642021CO2 emissions of transport per capita0.352020Fixed telephone subscriptions (per 100 people)0.972022Mobile cellular subscriptions5,360,000.002022Fixed broadband subscriptions (per 100 people)0.292022	Rail lines (total route-km)	728.00	2021
Railways, goods transported (million ton-km)7,535.702021Railways, passengers carried (million passenger-km)47.002021Air transport, freight (million ton-km)-2019Air transport, passengers carried1,620,013.002021Per capita air passengers0.03642021CO2 emissions of transport per capita0.352020Fixed telephone subscriptions (per 100 people)0.972022Mobile cellular subscriptions5,360,000.002022Fixed broadband subscriptions (per 100 people)0.292022	Rail network density (km/100,000 km2 land area)	70.63	2021
Railways, passengers carried (million passenger-km)47.002021Air transport, freight (million ton-km)-2019Air transport, passengers carried1,620,013.002021Per capita air passengers0.03642021CO2 emissions of transport per capita0.352020Fixed telephone subscriptions (per 100 people)0.972022Mobile cellular subscriptions5,360,000.002022Fixed broadband subscriptions (per 100 people)0.292022	Rail network density (km/million population)	153.71	2021
Air transport, freight (million ton-km)-2019Air transport, passengers carried1,620,013.002021Per capita air passengers0.03642021CO2 emissions of transport per capita0.352020Fixed telephone subscriptions (per 100 people)0.972022Mobile cellular subscriptions5,360,000.002022Fixed broadband subscriptions (per 100 people)0.292022	Railways, goods transported (million ton-km)	7,535.70	2021
Air transport, passengers carried1,620,013.002021Per capita air passengers0.03642021CO2 emissions of transport per capita0.352020Fixed telephone subscriptions (per 100 people)0.972022Mobile cellular subscriptions5,360,000.002022Fixed broadband subscriptions (per 100 people)0.292022	Railways, passengers carried (million passenger-km)	47.00	2021
Per capita air passengers 0.0364 2021 CO_2 emissions of transport per capita 0.35 2020 Fixed telephone subscriptions (per 100 people) 0.97 2022 Mobile cellular subscriptions $5,360,000.00$ 2022 Fixed broadband subscriptions (per 100 people) 0.29 2022	Air transport, freight (million ton-km)	-	2019
CO2 emissions of transport per capita0.352020Fixed telephone subscriptions (per 100 people)0.972022Mobile cellular subscriptions5,360,000.002022Fixed broadband subscriptions (per 100 people)0.292022	Air transport, passengers carried	1,620,013.00	2021
Fixed telephone subscriptions (per 100 people)0.972022Mobile cellular subscriptions5,360,000.002022Fixed broadband subscriptions (per 100 people)0.292022	Per capita air passengers	0.0364	2021
Mobile cellular subscriptions5,360,000.002022Fixed broadband subscriptions (per 100 people)0.292022	CO ₂ emissions of transport per capita	0.35	2020
Fixed broadband subscriptions (per 100 people) 0.29 2022	Fixed telephone subscriptions (per 100 people)	0.97	2022
	Mobile cellular subscriptions	5,360,000.00	2022
Individuals using the Internet (% of population) 44.36 2022	Fixed broadband subscriptions (per 100 people)	0.29	2022
	Individuals using the Internet (% of population)	44.36	2022

GDP (current million USS) 141,109.37 2023 GDP per capita (current USS) 3,672.11 2023 Logistic performance index: Overall (1=low to 5=high) 2.54 2018 Quality of roads, 1-7 (best) 4.62 2024 Efficiency of rain services, 1-7 (best) 4.74 2024 Efficiency of saport services, 1-7 (best) 4.74 2024 Efficiency of public transport services, 1-7 (best) 4.74 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 4.79 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2022	Morocco	Value	Year
GDP per capital (current USS) 3.672.11 2023 Logistics performance index: Overall (1-low to 5-high) 2.54 2018 Quality of roads, 1-7 (best) 4.62 2024 Efficiency of train services, 1-7 (best) 4.74 2024 Efficiency of air transport services, 1-7 (best) 4.74 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Container pent ratific (TEU: 20 foot equivalent units) 3.63 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14.79 2022 Motorway or Highway Network 1.80 2022 Main or National Road Network - Total 3.00 2022 Scoondary or Regional Road Network- Total 3.15 2022 Total Road Network - All Road Types - Total 3.5 2022 <t< td=""><td>Population (million people)</td><td>37.84</td><td>2023</td></t<>	Population (million people)	37.84	2023
Logistics performance index: Overall (1-low to 5-high) 2.54 2024 Quality of roads, 1-7 (best) 4.62 2024 Efficiency of train services, 1-7 (best) 4.48 2024 Efficiency of seaport services, 1-7 (best) 4.74 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 69.30 2021 Merchant fleet by flag of registration, bead weight tons in thousands 14.79 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14.79 2022 Motorway or Highway Network 1,800 2022 Main or National Road Network - Total 16.25200 2022 Motorway or Highway Network 1,800 2022 Total Road Network - All Road Types - Total 10,901 2022 Paved roads Combined (Urban and Rural) - Total 1,500 2022 Total Road Network - All Road Types - Total 1 2022 Paved roads (Km) 2 2022 Bength of roads by GDP per capita (Km/S) 16.5 2022 Road network density (km/1	GDP (current million US\$)	141,109.37	2023
Quality of roads, 1-7 (best) 4.62 2024 Efficiency of train services, 1-7 (best) 4.48 2024 Efficiency of seaport services, 1-7 (best) 4.49 2024 Efficiency of pseuport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 6.93 2021 Liner shipping connectivity index (maximum value in 2004 = 100) 6.93 2022 Container port traffic (TEU: 20 foot equivalent units) 8835,181.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14.79 2024 Motorway or Highway Network 1,800.00 2022 Motorway or Highway Network 1,800.00 2022 Scondary or Regional Road Network - Total 10,901.00 2022 Scondary or Regional Road Network - Total 31,500.00 2022 Total Road Network - All Road Types - Total 6,473.00 2022 Total Road Network - May of the Scott (Min) 1 2022 Total Road Network - Total 1 2022 Total Road Scott (Min) 1 2022 Total Total Scott (Min) 2 <td>GDP per capita (current US\$)</td> <td>3,672.11</td> <td>2023</td>	GDP per capita (current US\$)	3,672.11	2023
Efficiency of train services, 1-7 (best) 4.48 2024 Efficiency of air transport services, 1-7 (best) 4.74 2024 Efficiency of seaport services, 1-7 (best) 4.49 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 69.30 2022 Container port traffic (TEU: 20 foot equivalent units) 8.85,181.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14.79 2024 Container penetration (incl. transshipment) TEU/1,000 capita 23.58 2022 Motorway or Highway Network 1,800.00 2022 Secondary or Regional Road Network - Total 16,252.00 2022 Main or National Road Network - Total 3,654.00 2022 Test and Network - All Road Types - Total 6,047.30 2022 Paved roads (Km) 1 6 6 6 7 Unpade Totals (Km/S) 16.55 6 2 2 2 2 2	Logistics performance index: Overall (1=low to 5=high)	2.54	2018
Efficiency of air transport services, 1-7 (best) 4.74 2024 Efficiency of seaport services, 1-7 (best) 4.49 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 69.30 2021 Container port traffic (TEU: 20 foot equivalent units) 8.835,181.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 147.97 2022 Motorway or Highway Network 1,800.00 2022 Main or National Road Network - Total 10,901.00 2022 Secondary or Regional Road Network - Total 10,901.00 2022 Total Road Network - All Road Types - Total 6,473.00 2022 Total Road Network - All Road Types - Total 6,473.00 2022 Paved roads (Km) - 2022 Paved roads (Km) - 2022 Road network density (km/1,000 population) 16.05 2022 Road network density (km/1,000 population) 18.00 2022 Ratil lines (total route-km) 2,295.00 2023 Rail lines (total route-km) <td>Quality of roads, 1-7 (best)</td> <td>4.62</td> <td>2024</td>	Quality of roads, 1-7 (best)	4.62	2024
Efficiency of seaport services, 1-7 (best) 4.49 2024 Efficiency of public transport services, 1-7 (best) 3.65 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 69.30 2021 Container port traffic (TEU: 20 foot equivalent units) 8.835,181.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 147.97 2024 Container penetration (incl. transshipment) TEU/1,000 capita 235.87 2022 Motorway or Highway Network 1,800.00 2022 Main or National Road Network - Total 10,901.00 2022 Secondary or Regional Road Network - Total 31,520.00 2022 Paved Totals (Most Metwork - All Road Types - Total 60,473.00 2022 Paved Totals (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 16.05 2022 Road network density (km/1,000 population) 16.0 2022 Road in etwork density (km/million ton-km) 18.60 <td>Efficiency of train services, 1-7 (best)</td> <td>4.48</td> <td>2024</td>	Efficiency of train services, 1-7 (best)	4.48	2024
Efficiency of public transport services, 1-7 (best) 3.65 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 69.30 2021 Container port traffic (TEU: 20 foot equivalent units) 8,835,181.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 147.97 2024 Container penetration (incl. transshipment) TEU/1,000 capita 235.87 2022 Motorway or Highway Network 1,800.00 2022 Main or National Road Network - Total 10,901.00 2022 Secondary or Regional Road Network - Total 31,520.00 2022 Other Roads - Combined (Urban and Rural) - Total 31,520.00 2022 Paved roads (Km) - - Unpaved roads (Km/km2) 16.05 2022 Road network density (km/1,000 population) 16.0 2022 Road active fregistered vehicles 3,791,460.00 201 Estimated road traffic death rate (per 100 000 population) 18.60	Efficiency of air transport services, 1-7 (best)	4.74	2024
Liner shipping connectivity index (maximum value in 2004 = 100) 69.30 2021 Container port traffic (TEU: 20 foot equivalent units) 8.835,181.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 147.97 2024 Container penetration (incl. transshipment) TEU/1,000 capita 235.87 2022 Motorway or Highway Network 1,800.00 2022 Main or National Road Network - Total 10,901.00 2022 Secondary or Regional Road Network - Total 31,520.00 2022 Other Roads - Combined (Urban and Rural) - Total 31,520.00 2022 Total Road Network - All Road Types - Total 60,473.00 2022 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) 1 2022 Road network density (km/1,000 population) 16.10 2022 Road network density (km/1,000 population) 18.00 2021 Rali lines (total route-km) 2,295.00 2021 Rali lines (total route-km) 3,148.00 2021 Rali lines (total route-km) 3,148.00	Efficiency of seaport services, 1-7 (best)	4.49	2024
Container port traffic (TEU: 20 foot equivalent units) 8,835,181.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 147.97 2024 Container penetration (incl. transshipment) TEU/1,000 capita 235.87 2022 Motorway or Highway Network 1,800.00 2022 Main or National Road Network - Total 16,252.00 2022 Secondary or Regional Road Network - Total 10,901.00 2022 Other Roads - Combined (Urban and Rural) - Total 31,520.00 2022 Paved roads (Km) - - Unpaved roads (Km/s) 16.05 2022 Road network density (km/1,000 population) 16.01 2022 Road active of registered vehicles 3,791,469.00 2016 <	Efficiency of public transport services, 1-7 (best)	3.65	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 147.97 2024 Container penetration (incl. transshipment) TEU/1,000 capita 235.87 2022 Motorway or Highway Network 1,800.00 2022 Main or National Road Network - Total 16,252.00 2022 Secondary or Regional Road Network - Total 31,520.00 2022 Other Roads - Combined (Urban and Rural) - Total 31,520.00 2022 Paved roads (Km) - 2 Paved roads (Km) - 2 Unpaved roads (Km) 1 2 Road network density (km/1,000 population) 16.05 2022 Road network density (km/1,000 population) 18.00 2021 Estimated road traffic death rate (per 100 000 population) 18.00 2021 Rail lines (total route-km) 2,295.00 2021 Rail lentwork density (km/100,000 km2 land area) 31.42 2021 Rail lentwork density (km/million ton-km)	Liner shipping connectivity index (maximum value in 2004 = 100)	69.30	2021
Container penetration (incl. transshipment) TEU/1,000 capita 235.87 2022 Motorway or Highway Network 1,800.00 2022 Main or National Road Network - Total 16,252.00 2022 Secondary or Regional Road Network - Total 10,901.00 2022 Other Roads - Combined (Urban and Rural) - Total 31,520.00 2022 Total Road Network - All Road Types - Total 60,473.00 2022 Paved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 16.05 2022 Road network density (km/1,000 population) 1.61 2022 Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.00 2021 Rail inetwork density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Rail ways, poods transported (million ton-km) 3,148.00 2021 Railways, passengers carried 27,30.00 196 Per capita (million ton-km) 0.032	Container port traffic (TEU: 20 foot equivalent units)	8,835,181.00	2022
Motorway or Highway Network 1,800.00 2022 Main or National Road Network - Total 16,252.00 2022 Secondary or Regional Road Network - Total 10,901.00 2022 Other Roads - Combined (Urban and Rural) - Total 31,520.00 2022 Total Road Network - All Road Types - Total 60,473.00 2022 Paved roads (%) - - Unpawed roads (Km) - - Length of roads by GDP per capita (Km/\$) 16.05 2022 Road network density (km/1,000 population) 1.61 2022 Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.00 2021 Rail inetwork density (km/100,000 km2 land area) 51.23 2021 Rail network density (km/million population) 61.27 2021 Rail network density (km/million ton-km) 3,148.00 2021 Rail ways, passengers carried (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,64.00 2021 Air transport, freight (million ton-km) 9.03 <td>Merchant fleet by flag of registration, Dead weight tons in thousands</td> <td>147.97</td> <td>2024</td>	Merchant fleet by flag of registration, Dead weight tons in thousands	147.97	2024
Main or National Road Network - Total 16,252.00 2022 Secondary or Regional Road Network - Total 10,901.00 2022 Other Roads - Combined (Urban and Rural) - Total 31,520.00 2022 Total Road Network - All Road Types - Total 60,473.00 2022 Paved roads (%) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 16.05 2022 Road network density (km/1,000 population) 1.61 2022 Density of roads (km/km2) 0.01 2022 Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.60 2021 Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail ways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,664.00 2021 Air transport, freight (million ton-km) 2,7300.00 196 Per capita air passengers 0.0326 196	Container penetration (incl. transshipment) TEU/1,000 capita	235.87	2022
Secondary or Regional Road Network - Total 10,901.00 2022 Other Roads - Combined (Urban and Rural) - Total 31,520.00 2022 Total Road Network - All Road Types - Total 60,473.00 2022 Paved roads (Wn) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 16.05 2022 Road network density (km/1,000 population) 1.61 2022 Density of roads (km/km2) 0.01 2022 Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.60 2021 Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,646.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 <td>Motorway or Highway Network</td> <td>1,800.00</td> <td>2022</td>	Motorway or Highway Network	1,800.00	2022
Other Roads - Combined (Urban and Rural) - Total 31,520.00 2022 Total Road Network - All Road Types - Total 60,473.00 2022 Paved roads (%)	Main or National Road Network - Total	16,252.00	2022
Total Road Network - All Road Types - Total 60,473.00 2022 Paved roads (%) Paved roads (Km) - Colspan="2">- Colspan="	Secondary or Regional Road Network - Total	10,901.00	2022
Paved roads (%) Paved roads (Km) Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 16.05 2022 Road network density (km/1,000 population) 1.61 2022 Density of roads (km/km2) 0.01 2022 Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.60 2021 Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO ₂ emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 55,900,000.00 2023 Fixed	Other Roads - Combined (Urban and Rural) - Total	31,520.00	2022
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 16.05 2022 Road network density (km/1,000 population) 1.61 2022 Density of roads (km/km2) 0.01 2022 Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.60 2021 Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 Per capita air passengers 0.0326 1996 Per capita air passengers per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) <th< td=""><td>Total Road Network - All Road Types - Total</td><td>60,473.00</td><td>2022</td></th<>	Total Road Network - All Road Types - Total	60,473.00	2022
Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 16.05 2022 Road network density (km/1,000 population) 1.61 2022 Density of roads (km/km2) 0.01 2022 Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.60 2021 Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO2 emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 55,900,000.00 2023 Mobile cellular subscriptions (per 100 people) 6.47 2022	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 16.05 2022 Road network density (km/1,000 population) 1.61 2022 Density of roads (km/km2) 0.01 2022 Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.60 2021 Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO2 emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 55,900,000.0 2023 Mobile cellular subscriptions (per 100 people) 6.47 2022	Paved roads (Km)	-	
Road network density (km/1,000 population) 1.61 2022 Density of roads (km/km2) 0.01 2022 Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.60 2021 Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO ₂ emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions (per 100 people) 6.47 2022	Unpaved roads (Km)	-	
Density of roads (km/km2) 0.01 2022 Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.60 2021 Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO ₂ emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions (per 100 people) 55,900,000.00 2023	Length of roads by GDP per capita (Km/\$)	16.05	2022
Number of registered vehicles 3,791,469.00 2016 Estimated road traffic death rate (per 100 000 population) 18.60 2021 Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO₂ emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions (per 100 people) 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Road network density (km/1,000 population)	1.61	2022
Estimated road traffic death rate (per 100 000 population) 18.60 2021 Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO2 emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Density of roads (km/km2)	0.01	2022
Rail lines (total route-km) 2,295.00 2021 Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO2 emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Number of registered vehicles	3,791,469.00	2016
Rail network density (km/100,000 km2 land area) 514.23 2021 Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO2 emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Estimated road traffic death rate (per 100 000 population)	18.60	2021
Rail network density (km/million population) 61.27 2021 Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO2 emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Rail lines (total route-km)	2,295.00	2021
Railways, goods transported (million ton-km) 3,148.00 2021 Railways, passengers carried (million passenger-km) 4,464.00 2021 Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO ₂ emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Rail network density (km/100,000 km2 land area)	514.23	2021
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) To 2023 Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) Air transport, freight (million passenger-km) 1985 27,300.00 1996 27,300.00 1996 2020 2023 Air transport, passengers carried 27,300.00 1996 2022	Rail network density (km/million population)	61.27	2021
Air transport, freight (million ton-km) 0.10 1985 Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO2 emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Railways, goods transported (million ton-km)	3,148.00	2021
Air transport, passengers carried 27,300.00 1996 Per capita air passengers 0.0326 1996 CO ₂ emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions (per 100 people) 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Railways, passengers carried (million passenger-km)	4,464.00	2021
Per capita air passengers 0.0326 1996 CO2 emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Air transport, freight (million ton-km)	0.10	1985
CO ₂ emissions of transport per capita 0.44 2020 Fixed telephone subscriptions (per 100 people) 7.62 2023 Mobile cellular subscriptions (per 100 people) 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Air transport, passengers carried	27,300.00	1996
Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions 55,900,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.47 2022	Per capita air passengers	0.0326	1996
Mobile cellular subscriptions55,900,000.002023Fixed broadband subscriptions (per 100 people)6.472022	CO ₂ emissions of transport per capita	0.44	2020
Fixed broadband subscriptions (per 100 people) 6.47 2022	Fixed telephone subscriptions (per 100 people)	7.62	2023
	Mobile cellular subscriptions	55,900,000.00	2023
Individuals using the Internet (% of population) 89.90 2022	Fixed broadband subscriptions (per 100 people)	6.47	2022
	Individuals using the Internet (% of population)	89.90	2022

Population (million people) 33.90 2023 GDP (current million USS) 20,624.60 2023 GDP per capita (current USS) 608.4 2023 GDP per capita (current USS) 608.4 2023 Colgsitics per formance index: Overall (1=low to 5=high) 5 Efficiency of train services, 1-7 (best) 5 Efficiency of seaport services, 1-7 (best) 5 Efficiency of seaport services, 1-7 (best) 5 Efficiency of public transport services, 1-7 (best) 5 Efficiency of public transport services, 1-7 (best) 6 Efficiency of public transport services, 1-7 (best) 1 Efficiency of public transport services, 1-7 (best) 2 Efficiency of public transport services, 1-7 (best) 1 Efficiency of public transport services, 1-7 (best) 2 Ef	Mozambique	Value	Year
GDP per capital (current USS) 608.44 2023 Logistics performance index: Overall (1=low to 5=high)	•	33.90	2023
Cognitics performance index: Overall (1-low to 5-high)	GDP (current million US\$)	20,624.60	2023
Quality of roads, 1-7 (best) - Efficiency of train services, 1-7 (best) - Efficiency of air transport services, 1-7 (best) - Efficiency of suplic transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 14.13 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 33.26 2024 Mortainer penetration (incl. transhipment) TEU/1,000 capita 12.75 202 Motorway or Highway Network - - Main or National Road Network - Total 6.349.00 2021 Secondary or Regional Road Network - Total 4.885.00 2021 Total Road Network - All Road Types - Total 9.06 2021 Paved roads (Km) 5.958.00 2018 Paved roads (Km) 5.958.00 2018 Length of roads by GDP per capita (Km/\$) 48.94 2021 Possity of roads (km/km2) 0.2 2021 Road network density (km/1,000 population) 20.1 2021 Road intervork density (km/100,000 km2 land area)	GDP per capita (current US\$)	608.44	2023
Efficiency of train services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 14.13 2021 Container port traffic (TEU: 20 foot equivalent units) 420,500 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 33.26 2024 Container penetration (incl. transhipment) TEU/1,000 capita 12.75 2022 Motorway or Highway Network - - Main or National Road Network - Total 6,349.00 2021 Secondary or Regional Road Network - Total 4,885.00 2021 Other Roads - Combined (Urban and Rural) - Total 19,382.00 2021 Paved roads (Km) 19% 2018 Paved roads (Km) 5,988.00 2018 Paved roads (Km) 4,004.00 2018 Length of roads (Km/LoO) 4,004.00 2018 Long for geistered velicles	Logistics performance index: Overall (1=low to 5=high)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 1.0 Container port traffic (TEU: 20 foot equivalent units) 420,5000 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 3.3.2 2024 Motorway or Highway Network - - Main or National Road Network - Total 6.349.00 2021 Secondary or Regional Road Network - Total 6.349.00 2021 Other Roads - Combined (Urban and Rural) - Total 19.382.00 2021 Paved roads (Nom) 19.38 2021 Paved roads (Km) 5.958.00 2018 Paved roads (Km) 5.958.00 2018 Length of roads (Km/, 1,000 population) 48.94 2021 Road network density (km/, 1,000 population) 48.94 2021 Stimated road traffic death rate (per 100 000 population) 20.1 2021 Rail intervork density (km/, 1000 population) 20.1 20.1 Rail intervork density (km/, 10000 km Zland area) 3.116.00 20.1 <td>Quality of roads, 1-7 (best)</td> <td>-</td> <td></td>	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 14.13 2021 Container port traffic (TEU: 20 foot equivalent units) 420,500.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 3.26 2024 Container penetration (incl. transhipment) TEU/1,000 capita 12.75 2022 Motorway or Highway Network - - Main or National Road Network - Total 6,349.00 2021 Secondary or Regional Road Network - Total 4,885.00 2021 Total Road Network - All Road Types - Total 30,616.00 2021 Pawed roads (Km) 5,958.00 2018 Pawed roads (Km) 5,958.00 2018 Unpawed roads (Km) 48.94 2021 Road network density (km/1,000 population) 48.94 2021 Road network density (km/1,000 population) 0.91 2021 Estimated road tring death rate (per 100 000 population) 20.11 2021 Rail inetwork density (km/1,00,000 km2 land area) 31.10 </td <td>Efficiency of train services, 1-7 (best)</td> <td>-</td> <td></td>	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) 14.13 2021 Container port traffic (TEU: 20 foot equivalent units) 420,500.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 33.26 2024 Container penetration (incl. transhipment) TEU/1,000 capita 1.275 2022 Min or National Road Network - Total 6,349.00 2021 Secondary or Regional Road Network - Total 4,985.00 2021 Other Roads - Combined (Urban and Rural) - Total 19,382.00 2021 Paved roads (Km) 19 2018 Paved roads (Km) 5,958.00 2018 Unpaved roads (Km) 2,958.00 2018 Length of roads by GDP per capita (Km/\$) 48.94 2021 Road network density (km/1,000 population) 0.93 2021 Density of roads (km/km2) 0.21 2021 Estimated road traffic death rate (per 100 000 population) 2.01 2021 Estimated road traffic death rate (per 100 000 population) 9.45.1 2011 Rail inetwork density (k	Efficiency of air transport services, 1-7 (best)	-	
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Merchant fleet by flag of registration, Dead weight tons in thousands 33.26 2022 Container penetration (incl. transhipment) TEU/1,000 capita 12.75 2022 Motorway or Highway Network - Main or National Road Network - Total 6,349.00 2021 Secondary or Regional Road Network - Total 19,382.00 2021 Other Roads - Combined (Urban and Rural) - Total 19,382.00 2021 Total Road Network - All Road Types - Total 30,600.00 2021 Paved roads (%) 19% 2018 Paved roads (Km) 5,958.00 2018 Unpaved roads (Km) 24,604.00 2018 Length of roads by GDP per capita (Km/5) 48.94 2021 Road network density (km/1,000 population) 0.93 2021 Estimated road traffic death rate (per 100 000 population) 20.11 2021 Rail lines (total route-km) 3,116.00 2011 Rail network density (km/100,000 km2 land area) 39.625 2011 Rail network density (km/million population) 9.51 2011 Rail network density (km/million population) 3.14 <th< td=""><td>Liner shipping connectivity index (maximum value in 2004 = 100)</td><td>14.13</td><td>2021</td></th<>	Liner shipping connectivity index (maximum value in 2004 = 100)	14.13	2021
Container penetration (incl. transhipment) TEU/1,000 capita 12.75 2022 Motorway or Highway Network - Main or National Road Network - Total 6,349.00 2021 Secondary or Regional Road Network - Total 4,885.00 2021 Other Roads - Combined (Urban and Rural) - Total 19,382.00 2021 Total Road Network - All Road Types - Total 30,616.00 2021 Pawed roads (Km) 5,958.00 2018 Pawed roads (Km) 24,604.00 2018 Unpaved roads (Km) 48.94 2021 Road network density (km/1,000 population) 0.93 2021 Road network density (km/2,000 population) 0.93 2021 Density of roads (km/km2) 0.21 2021 Number of registered vehicles 698,664.00 2016 Estimated road traffic death rate (per 100 000 population) 20.10 2021 Rail lines (total route-km) 311.60 2011 Rail network density (km/100,000 km2 land area) 396.25 2011 Rail network density (km/million population) 94.51 2011 Rail raras	Container port traffic (TEU: 20 foot equivalent units)	420,500.00	2022
Motorway or Highway Network - Main or National Road Network - Total 6,349,00 2021 Secondary or Regional Road Network - Total 4,885,00 2021 Other Roads - Combined (Urban and Rural) - Total 19,382,00 2021 Total Road Network - All Road Types - Total 30,616,00 2021 Paved roads (%) 19% 2018 Paved roads (Km) 5,958,00 2018 Unpaved roads (Km) 24,604,00 2018 Length of roads by GDP per capita (Km/\$) 48,94 2021 Road network density (km/1,000 population) 0.93 2021 Density of roads (km/km2) 0.21 2021 Number of registered vehicles 698,864,00 2016 Estimated road traffic death rate (per 100 000 population) 20.1 2021 Rail lentwork density (km/100,000 km2 land area) 396,25 2011 Rail network density (km/million population) 94,51 2011 Rail ways, goods transported (million passenger-km) 246,80 2011 Rail ways, passengers carried (million passenger-km) 246,80 2011	Merchant fleet by flag of registration, Dead weight tons in thousands	33.26	2024
Main or National Road Network - Total 6,349,00 2021 Secondary or Regional Road Network - Total 4,885,00 2021 Other Roads - Combined (Urban and Rural) - Total 19,382,00 2021 Total Road Network - All Road Types - Total 30,616,00 2021 Pawed roads (%) 19% 2018 Pawed roads (Km) 5,958,00 2018 Unpaved roads by GDP per capita (Km/\$) 48.94 2021 Road network density (km/1,000 population) 0.93 2021 Persity of roads (km/km2) 0.21 2021 Number of registered vehicles 698,864,00 2016 Estimated road traffic death rate (per 100 000 population) 20.10 2021 Rail lines (total route-km) 3,116,00 2011 Rail network density (km/100,000 km2 land area) 396,25 2011 Rail network density (km/million population) 94.51 2011 Railways, passengers carried (million tos-km) 1,193.40 2011 Railways, passengers carried (million passenger-km) 24.60 2021 Air transport, freight (million tos-km) 3.14	Container penetration (incl. transhipment) TEU/1,000 capita	12.75	2022
Secondary or Regional Road Network - Total 4,885.00 2021 Other Roads - Combined (Urban and Rural) - Total 19,382.00 2021 Total Road Network - All Road Types - Total 30,616.00 2021 Paved roads (%) 19% 2018 Paved roads (Km) 5,958.00 2018 Unpaved roads (Km) 24,604.00 2018 Length of roads by GDP per capita (Km/\$) 48.94 2021 Road network density (km/1,000 population) 0.93 2021 Possity of roads (km/km2) 0.21 2021 Number of registered vehicles 698,864.00 2016 Estimated road traffic death rate (per 100 000 population) 20.11 2021 Rail lines (total route-km) 3,116.00 2011 Rail network density (km/100,000 km2 land area) 396.25 2011 Rail network density (km/million population) 94.51 2011 Railways, passengers carried (million tor-km) 1,193.40 2011 Railways, passengers carried (million passenger-km) 246.80 2011 Air transport, freight (million tor-km) 3.14 2021 <	Motorway or Highway Network	-	
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Total Road Network - All Road Types - Total 30,616.00 2021 Paved roads (%) 19% 2018 Paved roads (Km) 5,958.00 2018 Unpaved roads (Km) 24,604.00 2018 Length of roads by GDP per capita (Km/\$) 48.94 2021 Road network density (km/1,000 population) 0.93 2021 Density of roads (km/km2) 0.21 2021 Number of registered vehicles 698,864.00 2016 Estimated road traffic death rate (per 100 000 population) 20.10 2021 Rail lines (total route-km) 3,116.00 2011 Rail network density (km/100,000 km2 land area) 396.25 2011 Rail network density (km/million population) 94.51 2011 Railways, passengers carried (million ton-km) 1,193.40 2011 Railways, passengers carried (million passenger-km) 31.4 2021 Air transport, freight (million ton-km) 3.14 2021 Per capita air passengers 0.030 2021 Cog-emissions of transport per capita 0.0 2022 Kied telephon	Secondary or Regional Road Network - Total	4,885.00	2021
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Paved roads (Km) 5,958.00 2018 Unpaved roads (Km) 24,604.00 2018 Length of roads by GDP per capita (Km/\$) 48.94 2021 Road network density (km/1,000 population) 0.93 2021 Density of roads (km/km2) 0.21 2021 Number of registered vehicles 698,864.00 2016 Estimated road traffic death rate (per 100 000 population) 20.10 2021 Rail lines (total route-km) 3,116.00 2011 Rail network density (km/100,000 km2 land area) 396.25 2011 Rail network density (km/million population) 94.51 2011 Railways, goods transported (million ton-km) 1,193.40 2011 Railways, passengers carried (million passenger-km) 246.80 2011 Air transport, freight (million ton-km) 3.14 2021 Per capita air passengers carried 672,219.00 2021 CO ₂ emissions of transport per capita 0.0304 2021 Fixed telephone subscriptions (per 100 people) 15,000,000.00 2022 Mobile cellular subscriptions (per 100 people) 0.20	Total Road Network - All Road Types - Total	30,616.00	2021
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Length of roads by GDP per capita (Km/\$) 48.94 2021 Road network density (km/1,000 population) 0.93 2021 Density of roads (km/km2) 0.21 2021 Number of registered vehicles 698,864.00 2016 Estimated road traffic death rate (per 100 000 population) 20.10 2021 Rail lines (total route-km) 3,116.00 2011 Rail network density (km/100,000 km2 land area) 396.25 2011 Rail network density (km/million population) 94.51 2011 Railways, goods transported (million ton-km) 1,193.40 2011 Railways, passengers carried (million passenger-km) 246.80 2011 Air transport, freight (million ton-km) 3.14 2021 Per capita air passengers 672,219.00 2021 Co ₂ emissions of transport per capita 672,219.00 2022 Co ₂ emissions of transport per capita 0.09 2022 Mobile cellular subscriptions (per 100 people) 0.09 2022 Kixed telephone subscriptions (per 100 people) 0.20 2022	Paved roads (Km)	5,958.00	2018
Road network density (km/1,000 population) 0.93 2021 Density of roads (km/km2) 0.21 2021 Number of registered vehicles 698,864.00 2016 Estimated road traffic death rate (per 100 000 population) 20.10 2021 Rail lines (total route-km) 3,116.00 2011 Rail network density (km/100,000 km2 land area) 396.25 2011 Rail network density (km/million population) 94.51 2011 Railways, goods transported (million ton-km) 1,193.40 2011 Railways, passengers carried (million passenger-km) 246.80 2011 Air transport, freight (million ton-km) 3.14 2021 Per capita air passengers 0.0304 2021 CO2 emissions of transport per capita 0.10 2020 Fixed telephone subscriptions (per 100 people) 0.09 2022 Mobile cellular subscriptions (per 100 people) 0.02 2022	Unpaved roads (Km)	24,604.00	2018
Density of roads (km/km2) 0.21 2021 Number of registered vehicles 698,864.00 2016 Estimated road traffic death rate (per 100 000 population) 20.10 2021 Rail lines (total route-km) 3,116.00 2011 Rail network density (km/100,000 km2 land area) 396.25 2011 Rail network density (km/million population) 94.51 2011 Railways, goods transported (million ton-km) 1,193.40 2011 Railways, passengers carried (million passenger-km) 246.80 2011 Air transport, freight (million ton-km) 3.14 2021 Per capita air passengers 0.0304 2021 CO₂ emissions of transport per capita 0.10 2020 Fixed telephone subscriptions (per 100 people) 0.09 2022 Mobile cellular subscriptions (per 100 people) 0.20 2022	Length of roads by GDP per capita (Km/\$)	48.94	2021
Number of registered vehicles 698,864.00 2016 Estimated road traffic death rate (per 100 000 population) 20.10 2021 Rail lines (total route-km) 3,116.00 2011 Rail network density (km/100,000 km2 land area) 396.25 2011 Rail network density (km/million population) 94.51 2011 Railways, goods transported (million ton-km) 1,193.40 2011 Air transport, freight (million ton-km) 3.14 2021 Air transport, passengers carried 672,219.00 2021 Per capita air passengers 0.0304 2021 CO₂ emissions of transport per capita 0.10 2020 Fixed telephone subscriptions (per 100 people) 0.09 2022 Mobile cellular subscriptions (per 100 people) 0.20 2022	Road network density (km/1,000 population)	0.93	2021
Estimated road traffic death rate (per 100 000 population) 20.10 2021 Rail lines (total route-km) 3,116.00 2011 Rail network density (km/100,000 km2 land area) 396.25 2011 Rail network density (km/million population) 94.51 2011 Railways, goods transported (million ton-km) 1,193.40 2011 Railways, passengers carried (million passenger-km) 246.80 2011 Air transport, freight (million ton-km) 3.14 2021 Per capita air passengers carried 672,219.00 2021 Per capita air passengers 0.0304 2021 CO2 emissions of transport per capita 0.10 2020 Fixed telephone subscriptions (per 100 people) 0.09 2022 Mobile cellular subscriptions 15,000,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.20 2022	Density of roads (km/km2)	0.21	2021
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Rail network density (km/100,000 km2 land area)396.252011Rail network density (km/million population)94.512011Railways, goods transported (million ton-km)1,193.402011Railways, passengers carried (million passenger-km)246.802011Air transport, freight (million ton-km)3.142021Air transport, passengers carried672,219.002021Per capita air passengers0.03042021CO2 emissions of transport per capita0.102020Fixed telephone subscriptions (per 100 people)0.092022Mobile cellular subscriptions15,000,000.002022Fixed broadband subscriptions (per 100 people)0.202022	Estimated road traffic death rate (per 100 000 population)	20.10	2021
Rail network density (km/million population)94.512011Railways, goods transported (million ton-km)1,193.402011Railways, passengers carried (million passenger-km)246.802011Air transport, freight (million ton-km)3.142021Air transport, passengers carried672,219.002021Per capita air passengers0.03042021CO2 emissions of transport per capita0.102020Fixed telephone subscriptions (per 100 people)0.092022Mobile cellular subscriptions15,000,000.002022Fixed broadband subscriptions (per 100 people)0.202022	Rail lines (total route-km)	3,116.00	2011
Railways, goods transported (million ton-km)1,193.402011Railways, passengers carried (million passenger-km)246.802011Air transport, freight (million ton-km)3.142021Air transport, passengers carried672,219.002021Per capita air passengers0.03042021CO2 emissions of transport per capita0.102020Fixed telephone subscriptions (per 100 people)0.092022Mobile cellular subscriptions15,000,000.002022Fixed broadband subscriptions (per 100 people)0.202022	Rail network density (km/100,000 km2 land area)	396.25	2011
Railways, passengers carried (million passenger-km)246.802011Air transport, freight (million ton-km)3.142021Air transport, passengers carried672,219.002021Per capita air passengers0.03042021CO2 emissions of transport per capita0.102020Fixed telephone subscriptions (per 100 people)0.092022Mobile cellular subscriptions15,000,000.002022Fixed broadband subscriptions (per 100 people)0.202022	Rail network density (km/million population)	94.51	2011
Air transport, freight (million ton-km) 3.14 2021 Air transport, passengers carried 672,219.00 2021 Per capita air passengers 0.0304 2021 CO2 emissions of transport per capita 0.10 2020 Fixed telephone subscriptions (per 100 people) 0.09 2022 Mobile cellular subscriptions 15,000,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.20 2022	Railways, goods transported (million ton-km)	1,193.40	2011
Air transport, passengers carried 672,219.00 2021 Per capita air passengers 0.0304 2021 CO2 emissions of transport per capita 0.10 2020 Fixed telephone subscriptions (per 100 people) 0.09 2022 Mobile cellular subscriptions 15,000,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.20 2022	Railways, passengers carried (million passenger-km)	246.80	2011
Per capita air passengers 0.0304 2021 CO_2 emissions of transport per capita 0.10 2020 Fixed telephone subscriptions (per 100 people) 0.09 2022 Mobile cellular subscriptions $15,000,000.00$ 2022 Fixed broadband subscriptions (per 100 people) 0.20 2022	Air transport, freight (million ton-km)	3.14	2021
CO2 emissions of transport per capita0.102020Fixed telephone subscriptions (per 100 people)0.092022Mobile cellular subscriptions15,000,000.002022Fixed broadband subscriptions (per 100 people)0.202022	Air transport, passengers carried	672,219.00	2021
Fixed telephone subscriptions (per 100 people)0.092022Mobile cellular subscriptions15,000,000.002022Fixed broadband subscriptions (per 100 people)0.202022	Per capita air passengers	0.0304	2021
Mobile cellular subscriptions15,000,000.002022Fixed broadband subscriptions (per 100 people)0.202022	CO ₂ emissions of transport per capita	0.10	2020
Fixed broadband subscriptions (per 100 people) 0.20 2022	Fixed telephone subscriptions (per 100 people)	0.09	2022
	Mobile cellular subscriptions	15,000,000.00	2022
Individuals using the Internet (% of population) 21.21 2022	Fixed broadband subscriptions (per 100 people)	0.20	2022
	Individuals using the Internet (% of population)	21.21	2022

18,191, 20,20 20,2	Niger	Value	Year
Description 1982 2023	Population (million people)	27.20	2023
Contained Cont	GDP (current million US\$)	16,819.17	2023
Container penetration (incl. transshipment) TEUI,000 capita Container penetration (incl. transshipment) TEUI,000 capita	GDP per capita (current US\$)	618.29	2023
Common C	Logistics performance index: Overall (1=low to 5=high)	2.07	2018
Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 21,433.00 2021 Secondary or Regional Road Network - Total 18,949.00 2018 Paved roads (Secondary or Regional Road Network - All Road Types - Total 18,949.00 2018 Paved roads (Km) 3,979.00 2018 Paved roads (Km) 3,979.00 2018 Paved roads (Km) 3,999.00 2018 Road network density (km/1,000 population) 2,02 <	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - Container penetration (incl. transshipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total 21,433.00 Secondary or Regional Road Network - Total 18,949.00 Paved Roads - Combined (Urban and Rural) - Total 18,949.00 Paved and S(M) 210 Paved roads (Km) 3,979.00 Paved roads (Km) 3,979.00 Paved roads (Km) 14,969.00 Paved roads (km) 2018 Paved roads (km) (DP per capita (Km/\$) 2018 Paved roads (km/km2) 301	Efficiency of train services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) Container port equivalent units Container	Efficiency of air transport services, 1-7 (best)	-	
Container shipping connectivity index (maximum value in 2004 = 100) Container port traffic (TEU: 20 foot equivalent units) Container port traffic (TEU: 20 foot equivalent units) Container ponetration (incl. transshipment) TEU/1,000 capita Container ponetration (incl. transshipment) Public Ponetration And Network - Container Ponetration Cont	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) .	Efficiency of public transport services, 1-7 (best)		
Merchant fleet by flag of registration, Dead weight tons in thousands . 2024 Container penetration (incl. transshipment) TEU/1,000 capita . . Motorway or Highway Network . . Secondary or Regional Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Cotal Road Network - All Road Types - Total 18,949.0 2018 Paved roads (Km) 3,979.0 2018 Paved roads (Km) 3,979.0 2018 Paved roads (Km) 29,53 2018 Road network density (km/1,000 population) 0,72 2018 Road network density (km/1,000 population) 0,72 2018 Estimated road traffic death rate (per 100 000 population) 24,90 2012 Roal liter (total route-km) 2 2012 Real liter (total route-km) 2 2012 Roal liter (total route-km) 2 2012 Real liter (total route-km) 2 2012 Real liter (total route-km) 2 <td>Liner shipping connectivity index (maximum value in 2004 = 100)</td> <td>-</td> <td></td>	Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container penetration (incl. transshipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total 21,433.00 2021 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 18,949.00 2018 Paved roads (%) 21% 2018 Paved roads (Km) 3,979.00 2018 Unpaved roads (Km) 14,969.00 2018 Unpaved roads by GDP per capita (Km/\$) 29.53 2018 Cond an etwork density (km/1,000 population) 0.72 2018 Cond and traffic death rate (per 100 000 population) 3,940.00 2018 Unmber of registered vehicles 436,420.00 2016 Set timated road traffic death rate (per 100 000 population) 2.02 Ratil Inetwork density (km/100,000 km2 land area) 2.2 Ratil set (total route-km) 2.2 Ratil ways, goods transported (million ton-km) 2.5 Ratil set (with density (km/million population) 2.5 Ratil set (registered (million ton-km) 2.5 Art transport, freight (million ton-k	Container port traffic (TEU: 20 foot equivalent units)	-	
Motorway or Highway Network . Main or National Road Network - Total 21,433.00 2021 Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Pawed roads (%) 21% 2018 Pawed roads (Km) 3,979.00 2018 Pawed roads (Km) 14,969.00 2018 Length of roads by GDP per capita (Km/\$) 29.53 2018 Road network density (km/1,000 population) 0.72 2018 Residual Lines (total roads thraftic death rate (per 100 000 population) 24.90 2016 Estimated road traffic death rate (per 100 000 population) 24.90 2021 Rall inetwork density (km/100,000 km2 land area) 2 2 Rall and work density (km/million population) 2 2 Rall ways, goods transported (million ton-km) 2 2 Rall ways, passengers carried 1,386,967.00 2021 Per capita air passengers 2021 2 Per capita air passengers 2021 2 Per capita air passengers 2022	Merchant fleet by flag of registration, Dead weight tons in thousands	-	2024
Main or National Road Network - Total 21,433.00 2021 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Food Road Network - All Road Types - Total 18,949.00 2018 Paved roads (%) 21% 2018 Paved roads (Km) 3,979.00 2018 Unpaved roads (Km) 49,990.00 2018 Length of roads by GDP per capita (Km/\$) 29.53 2018 Road network density (km/1,000 population) 0.72 2018 Restinated road traffic death rate (per 100 000 population) 249.00 2016 Estimated road traffic death rate (per 100 000 population) 249.00 2016 Estimated road traffic death rate (per 100 000 population) 249.00 2016 Estimated road traffic death rate (per 100 000 population) 25.00 2016 Estimated road traffic death rate (per 100 000 population) 25.00 2016 Estimated road traffic death rate (per 100 000 population) 25.00 2016 Estimated road traffic death rate (per 100 000 population) 25.00 2016 Est	Container penetration (incl. transshipment) TEU/1,000 capita	-	
Content Cont	Motorway or Highway Network	-	
Part Part	Main or National Road Network - Total	21,433.00	2021
Fotal Road Network - All Road Types - Total 18,949.00 2018 Paved roads (%) 21% 2018 Paved roads (Km) 3,979.00 2018 Unpaved roads (Km) 14,969.00 2018 Length of roads by GDP per capita (Km/\$) 29.53 2018 Road network density (km/1,000 population) 0.72 2018 Density of roads (km/km2) 0.19 2018 Estimated road traffic death rate (per 100 000 population) 24.90 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 25.81 2021 Air transport, passengers carried 1,386,967.00 2021 Per capita air passengers 0.0296 2021 Co2 emissions of transport per capita 0.02 2022 Exied telephone subscriptions (per 100 people) 0.05 2022 Wholic cellular subscriptions (per	Secondary or Regional Road Network - Total	-	
Paved roads (%) 21% 2018 Paved roads (Km) 3,979.00 2018 Unpaved roads (Km) 14,969.00 2018 Length of roads by GDP per capita (Km/\$) 29.53 2018 Road network density (km/1,000 population) 0.72 2018 Density of roads (km/km2) 0.19 2018 Wumber of registered vehicles 436,420.00 2016 Estimated road traffic death rate (per 100 000 population) 24.90 2021 Rail letwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 25.81 2021 Air transport, passengers carried 1,386,967.00 2021 Per capita air passengers 0.0296 2021 Exied telephone subscriptions (per 100 people) 14,200,000.0 2021 Exied broadband subscriptions (per 100 people) 0.05 2022	Other Roads - Combined (Urban and Rural) - Total		
Paved roads (Km) 3,979.00 2018 Unpaved roads (Km) 14,969.00 2018 Length of roads by GDP per capita (Km/\$) 29.53 2018 Road network density (km/1,000 population) 0.72 2018 Density of roads (km/km2) 0.19 2018 Number of registered vehicles 436,420.00 2016 Estimated road traffic death rate (per 100 000 population) 24.90 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 25.81 2021 Per capita air passengers 0.0296 2021 Per capita air passengers 0.0296 2021 Excel telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions 14,200,000.00 2021	Total Road Network - All Road Types - Total	18,949.00	2018
Unpaved roads (Km) 14,96,00 2018 Length of roads by GDP per capita (Km/\$) 29.53 2018 Road network density (km/1,000 population) 0.72 2018 Density of roads (km/km2) 0.19 2018 Number of registered vehicles 436,420.00 2016 Estimated road traffic death rate (per 100 000 population) 24.90 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 25.81 2021 Per capita air passengers carried 1,386,967.00 2021 Per capita air passengers 0.0296 2021 Per capita air passengers 0.0296 2021 Priced telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 0.05 2022	Paved roads (%)	21%	2018
Length of roads by GDP per capita (Km/\$) 29.53 2018 Road network density (km/1,000 population) 0.72 2018 Density of roads (km/km2) 0.19 2018 Statimated road traffic death rate (per 100 000 population) 24.90 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 25.81 2021 Air transport, passengers carried 1,386,967.00 2021 Per capita air passengers 0.0296 2021 Co2 emissions of transport per capita 0.04 2020 Exced telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 0.05 2021	Paved roads (Km)	3,979.00	2018
Road network density (km/1,000 population) 0.72 2018 Density of roads (km/km2) 0.19 2018 Number of registered vehicles 436,420.00 2016 Estimated road traffic death rate (per 100 000 population) 24.90 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 25.81 2021 Air transport, passengers carried 1,386,967.00 2021 Per capita air passengers 0.0296 2021 Co2 emissions of transport per capita 0.04 2020 Fixed telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 0.05 2021	Unpaved roads (Km)	14,969.00	2018
Density of roads (km/km2) 0.19 2018 Number of registered vehicles 436,420.00 2016 Estimated road traffic death rate (per 100 000 population) 24,90 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million ton-km) - - Air transport, freight (million ton-km) 25.81 2021 Air transport, passengers carried 1,386,967.00 2021 Per capita air passengers 0.0296 2021 Co2 emissions of transport per capita 0.04 2020 Fixed telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 0.05 2021	Length of roads by GDP per capita (Km/\$)	29.53	2018
Number of registered vehicles 436,420.00 2016 Estimated road traffic death rate (per 100 000 population) 24.90 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 25.81 2021 Air transport, passengers carried 1,386,967.00 2021 Per capita air passengers 0.0296 2021 CO2 emissions of transport per capita 0.04 2020 Fixed telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 0.05 2021 Fixed broadband subscriptions (per 100 people) 0.05 2022	Road network density (km/1,000 population)	0.72	2018
Estimated road traffic death rate (per 100 000 population) 24.90 2021 Rail lines (total route-km)	Density of roads (km/km2)	0.19	2018
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Per capita air passengers carried Per capita air passengers Rouge missions of transport per capita CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Railways, possengers Railways, possengers carried Railways, passengers carried (million ton-km) Railways, passengers carried (million passenger-km) Railways, passengers carried (million ton-km) Railways, passengers carried (million passenger-km)	Number of registered vehicles	436,420.00	2016
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 25.81 2021 Air transport, passengers carried 1,386,967.00 2021 Per capita air passengers 0.0296 2021 CO ₂ emissions of transport per capita 0.04 2020 Fixed telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 0.05 2022	Estimated road traffic death rate (per 100 000 population)	24.90	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.0296 2021 CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 0.05 2022	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.0296 2021 CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 0.05 2022	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) O.25 Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) O.25 O.22	Rail network density (km/million population)		
Air transport, freight (million ton-km) 25.81 2021 Air transport, passengers carried 1,386,967.00 2021 Per capita air passengers 0.0296 2021 CO ₂ emissions of transport per capita 0.04 2020 Fixed telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 0.05 2022 Fixed broadband subscriptions (per 100 people) 0.05 2022	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried 1,386,967.00 2021 Per capita air passengers 0.0296 2021 CO ₂ emissions of transport per capita 0.04 2020 Fixed telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 0.05 2022 Fixed broadband subscriptions (per 100 people) 0.05 2022	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.0296 2021 CO ₂ emissions of transport per capita 0.04 2020 Fixed telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions (per 100 people) 14,200,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.05 2022	Air transport, freight (million ton-km)	25.81	2021
CO2 emissions of transport per capita0.042020Fixed telephone subscriptions (per 100 people)0.252022Mobile cellular subscriptions14,200,000.002021Fixed broadband subscriptions (per 100 people)0.052022	Air transport, passengers carried	1,386,967.00	2021
Fixed telephone subscriptions (per 100 people) 0.25 2022 Mobile cellular subscriptions 14,200,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.05 2022	Per capita air passengers	0.0296	2021
Mobile cellular subscriptions14,200,000.002021Fixed broadband subscriptions (per 100 people)0.052022	CO ₂ emissions of transport per capita	0.04	2020
Fixed broadband subscriptions (per 100 people) 0.05 2022	Fixed telephone subscriptions (per 100 people)	0.25	2022
	Mobile cellular subscriptions	14,200,000.00	2021
	Fixed broadband subscriptions (per 100 people)	0.05	2022
	Individuals using the Internet (% of population)	16.94	2022

Av		
Nigeria	Value	Year
Population (million people)	223.80	2023
GDP (current million US\$)	362,814.95	2023
GDP per capita (current US\$)	1,621.12	2023
Logistics performance index: Overall (1=low to 5=high)	2.60	2023
Quality of roads, 1-7 (best)	2.91	2024
Efficiency of train services, 1-7 (best)	2.55	2024
Efficiency of air transport services, 1-7 (best)	3.76	2024
Efficiency of seaport services, 1-7 (best)	2.70	2024
Efficiency of public transport services, 1-7 (best)	2.98	2024
Liner shipping connectivity index (maximum value in 2004 = 100)	20.77	2021
Container port traffic (TEU: 20 foot equivalent units)	1,566,109.00	2022
Merchant fleet by flag of registration, Dead weight tons in thousands	6,866.08	2024
Container penetration (incl. transshipment) TEU/1,000 capita	7.17	2022
Motorway or Highway Network	-	
Main or National Road Network - Total	-	
Secondary or Regional Road Network - Total	-	
Other Roads - Combined (Urban and Rural) - Total	-	
Total Road Network - All Road Types - Total	195,000.00	2019
Paved roads (%)	31%	2019
Paved roads (Km)	60,000.00	2019
Unpaved roads (Km)	135,000.00	2019
Length of roads by GDP per capita (Km/\$)	117.46	2019
Road network density (km/1,000 population)	0.89	2019
Density of roads (km/km2)	0.65	2019
Number of registered vehicles	11,733,425.00	2016
Estimated road traffic death rate (per 100 000 population)	17.20	2021
Rail lines (total route-km)	3,528.00	2015
Rail network density (km/100,000 km2 land area)	387.36	2015
Rail network density (km/million population)	16.14	2015
Railways, goods transported (million ton-km)	76.93	2015
Railways, passengers carried (million passenger-km)	173.63	2015
Air transport, freight (million ton-km)	-	2019
Air transport, passengers carried	34,065.56	2019
Per capita air passengers	0.0019	2019
CO ₂ emissions of transport per capita	0.23	2020
Fixed telephone subscriptions (per 100 people)	0.05	2023
Mobile cellular subscriptions	224,000,000.00	2023
Fixed broadband subscriptions (per 100 people)	0.05	2023
Individuals using the Internet (% of population)	35.46	2022

GDP (current million USS) 108,192.46 2023 GDP per capita (current USS) 23,295.33 20,23 Logistic performance index: Overall (1=low to 5=high) 3.30 20,23 Quality of roads, 1-7 (best) 5.76 2024 Efficiency of rurin services, 1-7 (best) 5.04 2024 Efficiency of seaport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.02 2024 Efficiency of public transport services, 1-7 (best) 5.02 2024 Interest of public transport services, 1-7 (best) 5.02 2022	Oman	Value	Year
GDP per capital (current US\$) 23,295,33 2023 Logistics performance index: Overall (1-low to 5-high) 3.30 2023 Quality of roads, 1-7 (best) 5.76 2024 Efficiency of train services, 1-7 (best) 5.04 2024 Efficiency of air transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 6.02 2024 Efficiency of public transport services, 1-7 (best) 6.02 202	Population (million people)	4.64	2023
Logistics performance index: Overall (1=low to 5=high) 3.30 2023 Quality of roads, 1-7 (best) 5.76 2024 Efficiency of train services, 1-7 (best) 5.30 2024 Efficiency of seaport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.03 2021 Liner shipping connectivity index (maximum value in 2004 = 100) 59.30 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 1.44 2024 Mortant fleet by flag of registration, Dead weight tons in thousands 1.45 2026 Mortant fleet by flag of registration, Dead weight tons in thousands 1.44 2024 Mortant fleet by flag of registration, Dead weight tons in thousands 1.44 2024 Mortant fleet by flag of registration, Dead weight tons in thousands 1.44 2024 Mortant fleet by flag of registration, Dead weight tons in thousands 1.42 2024 Motorway of Highway Network 1.2 2024 Secondary or Regional Road Network - Total 6.02 20.02	GDP (current million US\$)	108,192.46	2023
Quality of roads, 1-7 (best) 5.76 2024 Efficiency of Ir Jan services, 1-7 (best) 5.30 2024 Efficiency of seaport services, 1-7 (best) 5.30 2024 Efficiency of spephic transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 5.9.30 2021 Container port traffic (TEU: 20 foot equivalent units) 5.228,456.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1.44 2024 Motorway or Highway Network 2.2 2022 Motorway or Highway Network 3.2 2022 Motorway or Highway Network 3.2 2022 Main or National Road Network - Total 3.2 2022 Scondary or Regional Road Network - Total 6.230 2012 Paved roads (Min) 49% 2012 Paved roads (Min) 29,685.00 2012 Paved roads (Km) 29,685.00 2012 Density of roads (km/km2) 20.2 20.2	GDP per capita (current US\$)	23,295.33	2023
Efficiency of train services, 1-7 (best) . 2024 Efficiency of sair transport services, 1-7 (best) . 5.00 . 2024 Efficiency of seaport services, 1-7 (best) . 5.04 . 2024 Efficiency of public transport services, 1-7 (best) . 5.04 . 2024 Efficiency of public transport services, 1-7 (best) . 5.00 . 2022 Efficiency of public transport services, 1-7 (best) . 5.00 . 2022 Container port traffic (TEU: 20 foot equivalent units) . 5.284,560 . 2022 Merchant fleet by flag of registration, Dead weight tons in thousands . 14.49 . 2022 Motorway or Highway Network	Logistics performance index: Overall (1=low to 5=high)	3.30	2023
Efficiency of air transport services, 1-7 (best) 5.30 2024 Efficiency of seaport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.03 2021 Container port traffic (TEU: 20 foot equivalent units) 5.228,456.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1,425 2022 Motorway or Highway Network 1 2 Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 60,230.00 2012 Paved roads (Km) 29,685.00 2012 Paved roads (Km) 30,545.00 2012 Paved roads (Km) 30,545.00 2012 Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 31.0 2012 Path transport of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population)	Quality of roads, 1-7 (best)	5.76	2024
Efficiency of seaport services, 1-7 (best) 5.04 2024 Efficiency of public transport services, 1-7 (best) 5.04 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 5.03 2021 Container port traffic (TEU: 20 foot equivalent units) 5.228,456.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1.44.25 2022 Motorway or Highway Network 2. 2. Main or National Road Network - Total 3. 2. Secondary or Regional Road Network - Total 3. 2. Other Roads - Combined (Urban and Rural) - Total 6.230.00 2012 Paved roads (Km) 29.685.00 2012 Paved roads (Km) 29.685.00 2012 Paved roads (Km) 30,545.00 2012 Road network density (km/1,000 population) 3.05,55.00 2012 Road network density (km/1,000 population) 1.370,913.00 2016 Estimated road traffic death rate (Pot 100 000 population) 1.10 2022 Rail inetwork density (km/million population) 2. 2. Rail inetwork density (km/milli	Efficiency of train services, 1-7 (best)	-	2024
Efficiency of public transport services, 1-7 (best) 504 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 59.30 2021 Container port traffic (TEU: 20 foot equivalent units) 5,228,456.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14.49 2024 Container penetration (incl. transshipment) TEU/1,000 capita 1,142.51 2022 Motorway or Highway Network 3 3 Main or National Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (Km) 49% 2012 Paved roads (Km) 29,685.00 2012 Paved roads (Km) 30,545.00 2012 Unpaved roads (Km) 30,545.00 2012 Length of roads (km/km2) 25 2012 Road network density (km/1,000 population) 13.16 2012 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail lines (total route-km) 2 2 Rail lines (total route-km) 2 2	Efficiency of air transport services, 1-7 (best)	5.30	2024
Container shipping connectivity index (maximum value in 2004 = 100) 5,228,456.00 2022 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2025	Efficiency of seaport services, 1-7 (best)	5.04	2024
Container port traffic (TEU: 20 foot equivalent units) 5,228,456.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14.49 2024 Container penetration (incl. transshipment) TEU/1,000 capita 1,142.51 2022 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 60,230.00 2012 Paved roads (%) 49% 2012 Paved roads (Km) 29,685.00 2012 Paved roads (Km) 30,545.00 2012 Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 13.16 2012 Density of roads (km/km2) 0.78 2012 Rumber of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail intework density (km/Million population) 2. 2. <td>Efficiency of public transport services, 1-7 (best)</td> <td>5.04</td> <td>2024</td>	Efficiency of public transport services, 1-7 (best)	5.04	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 1.445 2022 Container penetration (incl. transshipment) TEU/1,000 capita 1.14251 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 60,230.0 2012 Paved roads (Km) 49% 2012 Paved roads (Km) 20,685.0 2012 Paved roads (Km) 20,685.0 2012 Road network density (km/1,000 population) 13.16 2012 Road network density (km/1,000 population) 13.0 2012 Road network density (km/1,000 population) 11.0 2012 Estimated road traffic death rate (per 100 000 population) 11.0 2012 Rail lines (total route-km) 1 2 Rail lenwork density (km/100,000 km2 land area) 2 2 Rail ways, passengers carried (million ton-km) 2 2 Railways, passengers carried (million passenger-km) 2 2 <tr< td=""><td>Liner shipping connectivity index (maximum value in 2004 = 100)</td><td>59.30</td><td>2021</td></tr<>	Liner shipping connectivity index (maximum value in 2004 = 100)	59.30	2021
Container penetration (incl. transshipment) TEU/1,000 capita 1,142.51 2022 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 60,230.00 2012 Paved roads (%) 49% 2012 Paved roads (Km) 29,685.00 2012 Unpawd roads (Km) 30,545.00 2012 Road network density (km/1,000 population) 13.16 2012 Road network density (km/1,000 population) 13.16 2012 Unber of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail inetwork density (km/100,000 km2 land area) - - Rail inetwork density (km/million population) - - Railways, passengers carried (million ton-km) 2.48 2021 Air transport, freight (million ton-km) 2.48 2021 C	Container port traffic (TEU: 20 foot equivalent units)	5,228,456.00	2022
Motor way or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 60,230.00 2012 Paved roads (%) 49% 2012 Paved roads (Km) 29,685.00 2012 Unpawed roads (Km) 30,545.00 2012 Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 13.16 2012 Unmber of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail Instruct (bearing (bear of trains) 1.1 2021 Rail instruct density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) 2.4 2021 Air transport, freight (million ton-km) 2.48 2021 Per capita air passengers 2.001 2.002 <	Merchant fleet by flag of registration, Dead weight tons in thousands	14.49	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 60,230.00 2012 Paved roads (%) 49% 2012 Paved roads (Km) 29,685.00 2012 Unpaved roads (Km) 30,545.00 2012 Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 13.16 2012 Possity of roads (km/km2) 0.78 2012 Rumber of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, possengers carried (million ton-km) 2.48 2021 Air transport, freight (million ton-km) 2.48 2021 Per capita air passengers 2.01 2.02 Fixed telephone subscriptions (per 100 people) 11.20 2023 <td>Container penetration (incl. transshipment) TEU/1,000 capita</td> <td>1,142.51</td> <td>2022</td>	Container penetration (incl. transshipment) TEU/1,000 capita	1,142.51	2022
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 60,230.00 2012 Paved roads (%) 49% 2012 Paved roads (Km) 29,685.00 2012 Unpaved roads (Km) 30,545.00 2012 Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 13.16 2012 Density of roads (km/km2) 0.78 2012 Number of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 1.00 2021 Rail lines (total route-km) 2 2 Rail network density (km/100,000 km2 land area) 2 2 Railways, goods transported (million ton-km) 2 2 Railways, passengers carried (million passenger-km) 2 2 Air transport, freight (million ton-km) 2.48 2021 Per capita air passengers 0.0015 2021 Co2 emissions of transport per capita 5,980,000 203<	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 60,230.00 2012 Paved roads (%) 49% 2012 Paved roads (Km) 29,685.00 2012 Unpaved roads (Km) 30,545.00 2012 Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 13.16 2012 Density of roads (km/km2) 0.78 2012 Wumber of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, possengers carried (million ton-km) - - Air transport, freight (million ton-km) 2.48 2021 Per capita air passengers 2.01 2.02 Per capita air passengers 2.01 2.02 Co2 emissions of transport per capita 2.12 2.02 <td>Main or National Road Network - Total</td> <td>-</td> <td></td>	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 60,230.00 2012 Paved roads (%) 49% 2012 Paved roads (Km) 29,685.00 2012 Unpaved roads (Km) 30,545.00 2012 Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 13.16 2012 Density of roads (km/km2) 0.78 2012 Number of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail ines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 2.48 2021 Air transport, passengers carried 52,034.89 2021 Per capita air passengers 0.0015 2021 CO2 emissions of transport per capita 2.16 2020 Fixed telephone subscriptions (per 100 people)	Secondary or Regional Road Network - Total	-	
Paved roads (%) 49% 2012 Paved roads (Km) 29,685,00 2012 Unpaved roads (Km) 30,545,00 2012 Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 13.16 2012 Density of roads (km/km2) 0.78 2012 Number of registered vehicles 1,370,913,00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Air transport, freight (million ton-km) 2.48 2021 Air transport, passengers carried 52,034.89 2021 Air transport, passengers carried 52,034.89 2021 Per capita air passengers 0.0015 2021 Go ₂ emissions of transport per capita 2.16 2020 Fixed telephone subscriptions (per 100 people)	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 29,685.00 2012 Unpaved roads (Km) 30,545.00 2012 Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 13.16 2012 Density of roads (km/km2) 0.78 2012 Number of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million ton-km) - - Air transport, freight (million ton-km) 2.48 2021 Air transport, passengers carried 52,034.89 2021 Per capita air passengers 0.0015 2021 Co ₂ emissions of transport per capita 2.02 2022 Fixed telephone subscriptions (per 100 people) 1.02 2023 Wolld telephone subscriptions (per 100 people) 1.08 2023	Total Road Network - All Road Types - Total	60,230.00	2012
Unpaved roads (Km) 30,545.00 2012 Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 13.16 2012 Density of roads (km/km2) 0.78 2012 Number of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 2.48 2021 Per capita air passengers carried 52,034.89 2021 Per capita air passengers 0.0015 2021 CO2 emissions of transport per capita 2.16 2020 Fixed telephone subscriptions (per 100 people) 11.20 2023 Mobile cellular subscriptions (per 100 people) 10.88 2023	Paved roads (%)	49%	2012
Length of roads by GDP per capita (Km/\$) 2.55 2012 Road network density (km/1,000 population) 13.16 2012 Density of roads (km/km2) 0.78 2012 Number of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 2.48 2021 Per capita air passengers carried 52,034.89 2021 Per capita air passengers 0.0015 2021 CO2 emissions of transport per capita 2.16 2020 Fixed telephone subscriptions (per 100 people) 11.20 2023 Mobile cellular subscriptions (per 100 people) 10.88 2023	Paved roads (Km)	29,685.00	2012
Road network density (km/1,000 population) 13.16 2012 Density of roads (km/km2) 0.78 2012 Number of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 2.48 2021 Air transport, passengers carried 52,034.89 2021 Per capita air passengers 0.0015 2021 CO ₂ emissions of transport per capita 2.16 2020 Fixed telephone subscriptions (per 100 people) 11.20 2023 Mobile cellular subscriptions (per 100 people) 10.88 2023	Unpaved roads (Km)	30,545.00	2012
Density of roads (km/km2) 0.78 2012 Number of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 2.48 2021 Air transport, passengers carried 52,034.89 2021 Per capita air passengers 0.0015 2021 CO ₂ emissions of transport per capita 2.16 2020 Fixed telephone subscriptions (per 100 people) 11.20 2023 Mobile cellular subscriptions (per 100 people) 10.88 2023	Length of roads by GDP per capita (Km/\$)	2.55	2012
Number of registered vehicles 1,370,913.00 2016 Estimated road traffic death rate (per 100 000 population) 11.00 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 2.48 2021 Air transport, passengers carried 52,034.89 2021 Per capita air passengers 0.0015 2021 CO2 emissions of transport per capita 2.16 2020 Fixed telephone subscriptions (per 100 people) 11.20 2023 Mobile cellular subscriptions 6,980,000.00 2023 Fixed broadband subscriptions (per 100 people) 10.88 2023	Road network density (km/1,000 population)	13.16	2012
Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Rail ways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO2 emissions of transport per capita CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) 10.88 2021	Density of roads (km/km2)	0.78	2012
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Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.0015 2021 CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 11.20 2023 Mobile cellular subscriptions (per 100 people) 10.88 2023	Estimated road traffic death rate (per 100 000 population)	11.00	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) 10.88 2023	Rail lines (total route-km)	-	
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Per capita air passengers 0.0015 2021 CO2 emissions of transport per capita 2.16 2020 Fixed telephone subscriptions (per 100 people) 11.20 2023 Mobile cellular subscriptions 6,980,000.00 2023 Fixed broadband subscriptions (per 100 people) 10.88 2023	Air transport, freight (million ton-km)	2.48	2021
CO2 emissions of transport per capita2.162020Fixed telephone subscriptions (per 100 people)11.202023Mobile cellular subscriptions6,980,000.002023Fixed broadband subscriptions (per 100 people)10.882023	Air transport, passengers carried	52,034.89	2021
Fixed telephone subscriptions (per 100 people)11.202023Mobile cellular subscriptions6,980,000.002023Fixed broadband subscriptions (per 100 people)10.882023	Per capita air passengers	0.0015	2021
Mobile cellular subscriptions6,980,000.002023Fixed broadband subscriptions (per 100 people)10.882023	CO ₂ emissions of transport per capita	2.16	2020
Fixed broadband subscriptions (per 100 people) 10.88 2023	Fixed telephone subscriptions (per 100 people)	11.20	2023
	Mobile cellular subscriptions	6,980,000.00	2023
Individuals using the Internet (% of population) 95.25 2023	Fixed broadband subscriptions (per 100 people)	10.88	2023
	Individuals using the Internet (% of population)	95.25	2023

Population (million people) 240.49 2023 GDP (current million USS) 338,368.46 2023 GDP per capita (current USS) 1,407.02 2023 Opper capita (current USS) 1,407.02 2018 Ogality or cads, 1-7 (best) 4,10 2024 Efficiency of irt ransport services, 1-7 (best) 3,50 2024 Efficiency of seaport services, 1-7 (best) 4,21 2024 Efficiency of public transport services, 1-7 (best) 4,23 2024 Efficiency of public transport services, 1-7 (best) 4,23 2024 Efficiency of public transport services, 1-7 (best) 4,23 2024 Efficiency of public transport services, 1-7 (best) 4,23 2024 Efficiency of public transport services, 1-7 (best) 4,23 2024 Efficiency of public transport services, 1-7 (best) 4,23 2022 Efficiency of public transport services, 1-7 (best) 4,31 2022 Efficiency of public transport services, 1-7 (best) 4,31 2022 Efficiency of public transport services, 1-7 (best) 3,385,600 2022 Efficiency of public tran	Pakistan	Value	Year
GDP per capita (current USS) 1,407.02 2028 Logistics performance index: Overall (1-low to 5-high) 2.42 2018 Quality of roads, 1-7 (best) 3.00 2024 Efficiency of train services, 1-7 (best) 4.52 2024 Efficiency of air transport services, 1-7 (best) 4.52 2024 Efficiency of public transport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.23 2024 Efficiency of public transport services, 1-7 (best) 4.23 2024 Efficiency of public transport services, 1-7 (best) 4.23 2024 Efficiency of public transport services, 1-7 (best) 4.23 2024 Efficiency of public transport services, 1-7 (best) 4.23 2024 Efficiency of public transport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.22 2024<		240.49	2023
Logistics performance index: Overall (1-low to 5-high) 2.42 2018 Quality of roads, 1-7 (best) 3.09 2024 Efficiency of train services, 1-7 (best) 3.50 2024 Efficiency of sain transport services, 1-7 (best) 4.21 2024 Efficiency of seaport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.21 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 3.41.1 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 97.53 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 34.95 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 37.55 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 37.55 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 37.55 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 37.55 2022 Motorway or Highway Network 37.35 20.00 2022 Geondary Regional Road Network - Total 37.55 20.22	GDP (current million US\$)	338,368.46	2023
Quality of roads, 1-7 (best) 3.00 2024 Efficiency of train services, 1-7 (best) 3.00 2024 Efficiency of sur transport services, 1-7 (best) 4.52 2024 Efficiency of suphic transport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 3.41 2021 Efficiency of public transport services, 1-7 (best) 3.83,58000 2022 Inchainer port traffic (TEU: 20 foot equivalent units) 3.835,58000 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 974,53 2024 Motavian Poetratation (incl. transphipment) TEU/1,000 capita 14.35 2022 Motorway or Highway Network 3.99,900 2022 Motorway or Regional Road Network - Total 4,388,00 2022 Scondary or Regional Road Network - Total 37,525,00 2022 Taved roads (Km) 185,463,00 2021 Pawed roads (Km) 185,463,00 2021 Road on Network - Jall (km/s) 38,49 2022 Road of road	GDP per capita (current US\$)	1,407.02	2023
Efficiency of train services, 1-7 (best) 3.90 2024 Efficiency of sair transport services, 1-7 (best) 4.52 2024 Efficiency of seaport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 3.41 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 3.41 2022 Mort container pent traffic (TEU: 20 foot equivalent units) 3.838,580.0 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 974.53 2024 Motorway or Highway Network 3.499.00 2022 Main or National Road Network - Total 4,388.00 2022 Secondary or Regional Road Network - Total 37,765.00 2022 Other Roads - Combined (Urban and Rural) - Total 37,525.00 2022 Paved roads (Km) 70% 2021 Paved roads (Km) 8,816.00 2021 Paved roads (Km) 8,816.00 2021 Length of roads (Km)/km2 202 202 Road network density (km/1,000 population) <td>Logistics performance index: Overall (1=low to 5=high)</td> <td>2.42</td> <td>2018</td>	Logistics performance index: Overall (1=low to 5=high)	2.42	2018
Efficiency of seaport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.23 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 3.41 2021 Container port traffic (TEU: 20 foot equivalent units) 3.93,580,00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 974,53 2024 Motorway or Highway Network 3.49,90.00 2022 Main or National Road Network - Total 4,388.00 2022 Secondary or Regional Road Network - Total 37,525.00 2022 Other Roads - Combined (Urban and Rural) - Total 37,525.00 2022 Paved roads (Roy) 70% 2021 Paved roads (Km) 70% 2021 Paved roads (Km) 38,120.00 2021 Bead network density (km/1,000 population) 212 202 Bead network density (km/1,000 population) 11.9 2021 Bealinetwork density (km/1,000 population) 11.9 2021 Rail inetwork density (km/10000 km² la	Quality of roads, 1-7 (best)	4.10	2024
Efficiency of seaport services, 1-7 (best) 4.21 2024 Efficiency of public transport services, 1-7 (best) 4.23 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 34.11 2021 Container port traffic (TEU: 20 foot equivalent units) 3.383,580.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 974.53 2024 Container penetration (incl. transshipment) TEU/1,000 capita 14.35 2022 Motorway or Highway Network 34,990.00 2022 Main or National Road Network - Total 4,388.00 2022 Secondary or Regional Road Network - Total 87,65.00 2022 Total Road Network - All Road Types - Total 50,673.00 2022 Paved roads (Km) 185,463.00 2021 Paved roads (Km) 185,463.00 2021 Length of roads by GDP per capita (Km/\$) 34.89 2022 Road network density (km/1,000 population) 21.2 2022 Density of roads (km/km2) 16.1 2022 Rail inter coveride vehicle 18,352,500.00 2014 Estimated road traffi	Efficiency of train services, 1-7 (best)	3.90	2024
Efficiency of public transport services, 1-7 (best) 4.23 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 34.11 2021 Container port traffic (TEU: 20 foot equivalent units) 3,383,580.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 974.53 2024 Container penetration (incl. transshipment) TEU/1,000 capita 14.35 2022 Motorway or Highway Network 34,996.00 2022 Main or National Road Network - Total 4,388.00 2022 Secondary or Regional Road Network - Total 87,765.00 2022 Other Roads - Combined (Urban and Rural) - Total 373,525.00 2022 Paved roads (Km) 70% 2021 Paved roads (Km) 185,663.00 2022 Paved roads (Km) 88,712.00 2022 Length of roads by GDP per capita (Km/\$) 348.94 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 6.1 2022 Rail lines (total route-km) 7,791.00 2014 Rail network density (km/100,000 km2 land area)	Efficiency of air transport services, 1-7 (best)	4.52	2024
Liner shipping connectivity index (maximum value in 2004 = 100) 34.11 2021 Container port traffic (TEU: 20 foot equivalent units) 3,383,580.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 974.53 2024 Container penetration (incl. transshipment) TEU/1,000 capita 14.35 2022 Motorway or Highway Network 34,996.00 2022 Main or National Road Network - Total 4,388.00 2022 Secondary or Regional Road Network - Total 87,765.00 2022 Other Roads - Combined (Urban and Rural) - Total 500,673.00 2022 Pawed roads (Nor) 70% 2021 Pawed roads (Km) 185,463.00 2021 Pawed roads (Km) 78,712.00 2021 Length of roads by GDP per capita (Km/S) 348.94 2022 Road network density (km/1,000 population) 21.2 2022 Density of roads (km/Mra2) 20.1 20.2 Rullines (total route-km) 7,791.00 20.1 Rall inetwork density (km/1,000 population) 3,00 20.1 Rall inetwork density (km/lillion ton-km)	Efficiency of seaport services, 1-7 (best)	4.21	2024
Container port traffic (TEU; 20 foot equivalent units) 3,883,580.0 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 974.53 2024 Container penetration (incl. transshipment) TEU/1,000 capita 14.35 2022 Motorway or Highway Network 34,996.00 2022 Main or National Road Network - Total 4,388.00 2022 Secondary or Regional Road Network - Total 87,765.00 2022 Other Roads - Combined (Urban and Rural) - Total 373,525.00 2022 Total Road Network - All Road Types - Total 500,673.00 2022 Pawed roads (Km) 185,463.00 2021 Pawed roads (Km) 78,712.00 2021 Length of roads by GDP per capita (Km/S) 348.94 2022 Road network density (km/1,000 population) 212 2022 Density of roads (km/km2) 6 2022 Rail lines (total route-km) 7,910.00 2014 Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail network density (km/1,00,000 km2 land area) 1,010.66 2019 Rail network density	Efficiency of public transport services, 1-7 (best)	4.23	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 974.53 2024 Container penetration (incl. transshipment) TEU/1,000 capita 14.35 2022 Motorway or Highway Network 34,996.00 2022 Main or National Road Network - Total 4,388.00 2022 Secondary or Regional Road Network - Total 373,525.00 2022 Other Roads - Combined (Urban and Rural) - Total 373,525.00 2022 Paved roads (%) 70% 2021 Paved roads (%) 70% 2021 Paved roads (Km) 185,463.00 2021 Unpaved roads (Km) 388.44 2022 Road network density (km/1,000 population) 2.12 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Resimated road traffic death rate (per 100 000 population) 1.90 2021 Estimated road traffic death rate (per 100 000 population) 1.90 2014 Rail network density (km/100,000 km2 land area) 3.04 2019 Rail network density (km/million population) 3.08	Liner shipping connectivity index (maximum value in 2004 = 100)	34.11	2021
Container penetration (incl. transshipment) TEU/1,000 capita 14.35 2022 Motorway or Highway Network 34,996.00 2022 Main or National Road Network - Total 4,388.00 2022 Secondary or Regional Road Network - Total 87,765.00 2022 Other Roads - Combined (Urban and Rural) - Total 373,525.00 2022 Total Road Network - All Road Types - Total 500,673.00 2022 Pawed roads (W) 70% 2021 Pawed roads (Km) 88,716.00 2021 Unpawed roads (Km) 78,712.00 2021 Road network density (km/1,000 population) 348.94 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 10,106 2019 Rail inetwork density (km/100,000 km2 land area) 10,106 2019 Rail network density (km/million population) 3.04 2019 Rail ways, poods transported (million ton-km) 8,000	Container port traffic (TEU: 20 foot equivalent units)	3,383,580.00	2022
Motorway or Highway Network 34,990.0 2022 Main or National Road Network - Total 4,388.0 2022 Secondary or Regional Road Network - Total 87,765.0 2022 Other Roads - Combined (Urban and Rural) - Total 373,525.0 2022 Total Road Network - All Road Types - Total 500,673.0 2022 Pawed roads (%) 70% 2021 Pawed roads (Km) 185,463.0 2021 Unpawed roads (Km) 78,712.0 2021 Length of roads by GDP per capita (Km/\$) 348.9 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,355,500.0 2016 Estimated road traffic death rate (per 100 000 population) 11.0 2021 Rail lines (total route-km) 1,010.6 2019 Rail network density (km/100,000 km2 land area) 1,010.6 2019 Rail ways, possengers carried (million passenger-km) 3,000.0 2019 Railways, possengers carried (million passenger-km) 2,900.0 2019	Merchant fleet by flag of registration, Dead weight tons in thousands	974.53	2024
Main or National Road Network - Total 4,888.00 2022 Secondary or Regional Road Network - Total 87,765.00 2022 Other Roads - Combined (Urban and Rural) - Total 373,525.00 2022 Total Road Network - All Road Types - Total 500,673.00 2022 Paved roads (W) 70% 2021 Paved roads (Km) 185,463.00 2021 Unpaved roads by GDP per capita (Km/\$) 348.94 2022 Road network density (km/1,000 population) 2.12 2022 Road network density (km/1,000 population) 11.90 2021 Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail Ines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail way, goods transported (million ton-km) 3.00 2019 Railways, passengers carried (million passenger-km) 24,903.00 2019 Rail transport, freight (million ton-km) 2 2 Per capita air passengers 2 2 Co_emissions of transport per capita 1,01 2	Container penetration (incl. transshipment) TEU/1,000 capita	14.35	2022
Secondary or Regional Road Network - Total 87,765.00 2022 Other Roads - Combined (Urban and Rural) - Total 373,525.00 2022 Total Road Network - All Road Types - Total 500,673.00 2022 Pawed roads (Wn) 70% 2021 Pawed roads (Km) 185,463.00 2021 Unpawed roads (Km) 78,712.00 2021 Length of roads by GDP per capita (Km/\$) 348.94 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 1.19 2021 Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 3.04 2019 Rail way, passengers carried (million ta-km) 8,080.00 2019 Rail transport, freight (million ton-km) 2 2 For capita air passengers 2 2 Co_	Motorway or Highway Network	34,996.00	2022
Other Roads - Combined (Urban and Rural) - Total 373,525.00 2022 Total Road Network - All Road Types - Total 500,673.00 2022 Paved roads (%) 70% 2021 Paved roads (Km) 185,463.00 2021 Unpaved roads (Km) 78,712.00 2021 Length of roads by GDP per capita (Km/\$) 348.94 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 33.04 2019 Rail ways, passengers carried (million to-km) 8,080.00 2019 Rail transport, freight (million ton-km) 24,903.00 2019 Air transport, passengers carried - - Co2 emissions of transport per capita 0.10 2023	Main or National Road Network - Total	4,388.00	2022
Total Road Network - All Road Types - Total 500,673.00 2022 Paved roads (%) 70% 2021 Paved roads (Km) 185,463.00 2021 Unpaved roads (Km) 78,712.00 2021 Length of roads by GDP per capita (Km/\$) 348.94 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 1.190 2021 Rail lens (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 3.04 2019 Rail ways, passengers carried (million ton-km) 3,080.00 2019 Rair transport, freight (million ton-km) 24,903.00 2019 Air transport, passengers carried 5 2 Per capita air passengers 5 2 CO ₂ emissions of transport per capita 1.04 2023 Kied telephone subscription	Secondary or Regional Road Network - Total	87,765.00	2022
Paved roads (%) 70% 2021 Paved roads (Km) 185,463.00 2021 Unpaved roads (Km) 78,712.00 2021 Length of roads by GDP per capita (Km/\$) 348.94 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 33.04 2019 Railways, goods transported (million ton-km) 8,080.00 2019 Railways, passengers carried (million passenger-km) 4,903.00 2019 Air transport, freight (million ton-km) 2 2 Air transport, passengers carried - - CO ₂ emissions of transport per capita 0.19 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile	Other Roads - Combined (Urban and Rural) - Total	373,525.00	2022
Paved roads (Km) 185,463.00 2021 Unpaved roads (Km) 78,712.00 2021 Length of roads by GDP per capita (Km/\$) 348.94 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 33.04 2019 Railways, goods transported (million ton-km) 8,080.00 2019 Railways, passengers carried (million passenger-km) 24,903.00 2019 Air transport, freight (million ton-km) 5	Total Road Network - All Road Types - Total	500,673.00	2022
Unpaved roads (Km) 78,712.00 2021 Length of roads by GDP per capita (Km/\$) 348.94 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 33.04 2019 Railways, goods transported (million ton-km) 8,080.00 2019 Railways, passengers carried (million passenger-km) 24,903.00 2019 Air transport, freight (million ton-km) - - Per capita air passengers carried - - C02 emissions of transport per capita 0.19 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023	Paved roads (%)	70%	2021
Length of roads by GDP per capita (Km/\$) 348.94 2022 Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 33.04 2019 Railways, goods transported (million ton-km) 8,080.00 2019 Railways, passengers carried (million passenger-km) 24,903.00 2019 Air transport, freight (million ton-km) - - Per capita air passengers - - CO₂ emissions of transport per capita 0.19 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023	Paved roads (Km)	185,463.00	2021
Road network density (km/1,000 population) 2.12 2022 Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 33.04 2019 Railways, goods transported (million ton-km) 8,080.00 2019 Railways, passengers carried (million passenger-km) 24,903.00 2019 Air transport, freight (million ton-km) - - Per capita air passengers - - CO2 emissions of transport per capita 0.19 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023	Unpaved roads (Km)	78,712.00	2021
Density of roads (km/km2) 0.61 2022 Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 33.04 2019 Railways, goods transported (million ton-km) 8,080.00 2019 Railways, passengers carried (million passenger-km) 24,903.00 2019 Air transport, freight (million ton-km) - - Per capita air passengers - - CO₂ emissions of transport per capita 0.19 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023	Length of roads by GDP per capita (Km/\$)	348.94	2022
Number of registered vehicles 18,352,500.00 2016 Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 33.04 2019 Railways, goods transported (million ton-km) 8,080.00 2019 Air transport, freight (million ton-km) - - Air transport, passengers carried - - Per capita air passengers - - CO₂ emissions of transport per capita 0.19 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023	Road network density (km/1,000 population)	2.12	2022
Estimated road traffic death rate (per 100 000 population) 11.90 2021 Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 33.04 2019 Railways, goods transported (million ton-km) 8,080.00 2019 Railways, passengers carried (million passenger-km) 24,903.00 2019 Air transport, freight (million ton-km) - - Air transport, passengers carried - - Per capita air passengers - - CO ₂ emissions of transport per capita 0.19 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions 189,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Density of roads (km/km2)	0.61	2022
Rail lines (total route-km) 7,791.00 2019 Rail network density (km/100,000 km2 land area) 1,010.66 2019 Rail network density (km/million population) 33.04 2019 Railways, goods transported (million ton-km) 8,080.00 2019 Railways, passengers carried (million passenger-km) 24,903.00 2019 Air transport, freight (million ton-km) - - Air transport, passengers carried - - Per capita air passengers - - CO2 emissions of transport per capita 0.19 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023	Number of registered vehicles	18,352,500.00	2016
Rail network density (km/100,000 km2 land area)1,010.662019Rail network density (km/million population)33.042019Railways, goods transported (million ton-km)8,080.002019Railways, passengers carried (million passenger-km)24,903.002019Air transport, freight (million ton-km)-Per capita air passengers-CO2 emissions of transport per capita0.192020Fixed telephone subscriptions (per 100 people)1.042023Mobile cellular subscriptions189,000,000.002023Fixed broadband subscriptions (per 100 people)1.362023	Estimated road traffic death rate (per 100 000 population)	11.90	2021
Rail network density (km/million population)33.042019Railways, goods transported (million ton-km)8,080.002019Railways, passengers carried (million passenger-km)24,903.002019Air transport, freight (million ton-km)-Air transport, passengers carried-Per capita air passengers-CO2 emissions of transport per capita0.192020Fixed telephone subscriptions (per 100 people)1.042023Mobile cellular subscriptions189,000,000.002023Fixed broadband subscriptions (per 100 people)1.362023	Rail lines (total route-km)	7,791.00	2019
Railways, goods transported (million ton-km)8,080.002019Railways, passengers carried (million passenger-km)24,903.002019Air transport, freight (million ton-km)-Air transport, passengers carried-Per capita air passengers-CO2 emissions of transport per capita0.192020Fixed telephone subscriptions (per 100 people)1.042023Mobile cellular subscriptions189,000,000.002023Fixed broadband subscriptions (per 100 people)1.362023	Rail network density (km/100,000 km2 land area)	1,010.66	2019
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions 189,000,000.00 2019 2019 2020 2020 2020 2023 2023 2023	Rail network density (km/million population)	33.04	2019
Air transport, freight (million ton-km) - Air transport, passengers carried - Per capita air passengers - CO ₂ emissions of transport per capita 0.19 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Railways, goods transported (million ton-km)	8,080.00	2019
Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions 189,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Railways, passengers carried (million passenger-km)	24,903.00	2019
Per capita air passengers- CO_2 emissions of transport per capita0.192020Fixed telephone subscriptions (per 100 people)1.042023Mobile cellular subscriptions189,000,000.002023Fixed broadband subscriptions (per 100 people)1.362023	Air transport, freight (million ton-km)	-	
CO ₂ emissions of transport per capita 0.19 2020 Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions (per 100 people) 1.36 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Air transport, passengers carried	-	
Fixed telephone subscriptions (per 100 people) 1.04 2023 Mobile cellular subscriptions 189,000,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.36 2023	Per capita air passengers	-	
Mobile cellular subscriptions189,000,000.002023Fixed broadband subscriptions (per 100 people)1.362023	CO ₂ emissions of transport per capita	0.19	2020
Fixed broadband subscriptions (per 100 people) 1.36 2023	Fixed telephone subscriptions (per 100 people)	1.04	2023
	Mobile cellular subscriptions	189,000,000.00	2023
Individuals using the Internet (% of population) 32.95 2022	Fixed broadband subscriptions (per 100 people)	1.36	2023
	Individuals using the Internet (% of population)	32.95	2022

17,36,30 20,20 2	Palestine	Value	Year
1908 1909	Population (million people)	5.17	2023
	GDP (current million US\$)	17,396.30	2023
	GDP per capita (current US\$)	3,367.61	2023
Company Comp	Logistics performance index: Overall (1=low to 5=high)	-	
Container port traffic (TEU: 20 foot equivalent units) Container port traffic (TEU: 20 foot equivalent u	Quality of roads, 1-7 (best)	-	
Find incinency of seaport services, 1-7 (best) Find incinency of public transport services, 1-7 (best) Find incinency of public transport services, 1-7 (best) Find incinency of public transport services, 1-7 (best) Find incinency of transfic (TEU: 20 foot equivalent units) Find incinency of transfic (TEU: 20 foot equivalent units) Find incinency of registration, Dead weight tons in thousands Find incinency of Highway Network Find incinency of Highway Network Find in or National Road Network - Total Find in or National Road Network - Total Find in Road Network - All Road Types - Total Find in Road Network - All Road Types - Total Find in Road Network - All Road Types - Total Find in Road Network - All Road Types -	Efficiency of train services, 1-7 (best)	-	
### ### ### ### ### ### ### ### ### ##	Efficiency of air transport services, 1-7 (best)	-	
Container shipping connectivity index (maximum value in 2004 = 100) Container port traffic (TEU: 20 foot equivalent units) Container port traffic (TEU: 20 foot equivalent units) Container penetration (incl. transshipment) TEU/1,000 capita Container penetration (incl. transshipment penetration (incl. transshipment penetration (incl. transshipment penetration (incl. transshipment penetration (incl. transport, penetration (incl. transport, penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport penetration (incl. transport pe	Efficiency of seaport services, 1-7 (best)	-	
Containiner port traffic (TEU: 20 foot equivalent units) Containiner port traffic (TEU: 20 foot equivalent tinns in thousands Containiner penetration (incl. transshipment) TEU/1,000 capita Containiner penetration (incl. transshipment (incl.	Efficiency of public transport services, 1-7 (best)	-	
Action Find	Liner shipping connectivity index (maximum value in 2004 = 100)	-	
	Container port traffic (TEU: 20 foot equivalent units)	-	
Motorway or Highway Network	Merchant fleet by flag of registration, Dead weight tons in thousands	-	2024
Asia or National Road Network - Total	Container penetration (incl. transshipment) TEU/1,000 capita	-	
Part Part	Motorway or Highway Network	-	
Part Part	Main or National Road Network - Total	-	
Cotal Road Network - All Road Types - Total 4,686.00 2010 Paved roads (%) 100% 2010 Paved roads (Km) 4,686.00 2010 Impaved roads (Km) - 2010 Impaved roads by GDP per capita (Km/\$) 1.53 2010 Cotal network density (km/1,000 population) 0.93 2010 Impaved roads (km/km2) 0.05 2010 Impact of registered vehicles 268,365.00 2015 Impact of registered vehicles 268,365.00 2021 Impact of registered vehicles 268,365.00 2021 Impact of registered vehicles 268,365.00 2021 Impact of registered vehicles 3	Secondary or Regional Road Network - Total	-	
Paved roads (%) 100% 2010 Paved roads (Km) 4,686.00 2010 Impaved roads (Km) - 2010 Impaved roads by GDP per capita (Km/\$) 1.53 2010 Impaved roads by GDP per capita (Km/\$) 1.53 2010 Impaved roads (km/km2) 0.93 2010 Impaved roads (km/km2) 0.05 2010 Impact of registered vehicles 268,365.00 2015 Impact of registered vehicles 268,365.00 2021 Impact of registered vehicles 268,365.00 2021 Impact of registered vehicles 3.70 2021 Impact of registered vehicles 268,365.00 2021 Impact of registered vehicles 268,365.00 2021 Impact of registered vehicles 268,365.00 2021 Impact of registered vehicles 3,000 <t< td=""><td>Other Roads - Combined (Urban and Rural) - Total</td><td>-</td><td></td></t<>	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 4,686.00 2010 Inpaved roads (Km) 2010 Inpaved roads by GDP per capita (Km/\$) 1.53 2010 Inpaved roads by GDP per capita (Km/\$) 1.53 2010 Inpaved roads (km/Ln000 population) 0.93 2010 Inpaved roads (km/km2) 0.05 2011 Inpaved roads (km/km2) 0.05 2011 Inpaved roads (km/km2) 0.05 2011 Inpaved roads (km/km2) 0.00 2011 Inpave roads (km/km2) 0.00	Fotal Road Network - All Road Types - Total	4,686.00	2010
Dispayed roads (Km) -	Paved roads (%)	100%	2010
energth of roads by GDP per capita (Km/\$) 1.53 2010 coad network density (km/1,000 population) 0.93 2010 censity of roads (km/km2) 0.05 2010 censity of roads (km/km2) 268,365.00 2015 centimated road traffic death rate (per 100 000 population) 4.70 2021 centimetwork density (km/100,000 km2 land area) - - centimetwork density (km/million population) - -	Paved roads (Km)	4,686.00	2010
Road network density (km/1,000 population) 0.93 2010 Density of roads (km/km2) 0.05 2010 Number of registered vehicles 268,365.00 2015 Estimated road traffic death rate (per 100 000 population) 4.70 2021 Estimated road traffic death rate (per 100 000 population) - - Estimated road traffic death rate (per 100 000 population) - - Estimated road traffic death rate (per 100,000 km2 land area) - - Estimated road traffic death rate (per 100,000 km2 land area) - - Estimated road traffic death rate (per 100,000 km2 land area) - - Estimated road traffic death rate (per 100,000 km2 land area) - - Estimated road traffic death rate (per 100 population) - - Estimated road traffic death rate (per 100 population) - - Estimated road traffic death rate (per 100 population) - - Estimated road traffic death rate (per 100 population) - - Estimated road traffic death rate (per 100 population) - - Estimated road traffic death rate (per 100 population) -	Inpaved roads (Km)	-	2010
Density of roads (km/km2) 0.05 2010 Number of registered vehicles 268,365.00 2015 Estimated road traffic death rate (per 100 000 population) 4.70 2021 Stail lines (total route-km) - - Stail network density (km/100,000 km2 land area) - - Stailways, goods transported (million population) - - Stailways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 9,338.33 2021 Air transport, passengers carried 69,065,868.00 2021 Or example air passengers 0.8127 2021 Or emissions of transport per capita - 2020 Gived telephone subscriptions (per 100 people) 7.09 2023 Mobile cellular subscriptions 4,150,000.00 2023 Sixed broadband subscriptions (per 100 people) 7.97 2023	ength of roads by GDP per capita (Km/\$)	1.53	2010
Number of registered vehicles268,365.002015Sistimated road traffic death rate (per 100 000 population)4.702021Rail lines (total route-km)Rail network density (km/100,000 km2 land area)Rail network density (km/million population)Railways, goods transported (million ton-km)Railways, passengers carried (million passenger-km)Air transport, freight (million ton-km)9,338.332021Air transport, passengers carried69,065,868.002021Per capita air passengers0.81272021Co2 emissions of transport per capita-2020Sixed telephone subscriptions (per 100 people)7.092023Mobile cellular subscriptions (per 100 people)7.972023Sixed broadband subscriptions (per 100 people)7.972023	Road network density (km/1,000 population)	0.93	2010
Stimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Per capita air passengers Roil returns of transport per capita Roil contends of tra	Density of roads (km/km2)	0.05	2010
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Rir transport, freight (million ton-km) Rir transport, passengers carried Recognition of transport per capita Recognition of transport per capita Rived telephone subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people) Rived broadband subscriptions (per 100 people)	Number of registered vehicles	268,365.00	2015
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Per capita air passengers carried Roy emissions of transport per capita Roy emissions of transport per capita Rixed telephone subscriptions (per 100 people) Roy emissions of transport per capita Rixed broadband subscriptions (per 100 people) Roy 2023	sstimated road traffic death rate (per 100 000 population)	4.70	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Per capita air passengers Roy emissions of transport per capita Rixed telephone subscriptions (per 100 people) Rixed broadband subscriptions (per 100 people) Railways, passengers carried Railways, passengers carried (million ton-km) Py,338.33 Roy 2021 Roy 2021 Roy 2020 Rixed telephone subscriptions (per 100 people) Roy 2023 Roy 2023 Roy 2024 Roy 2024 Rixed broadband subscriptions (per 100 people) Roy 2023	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Per capita air passengers carried Per capita air passengers Roy emissions of transport per capita Rixed telephone subscriptions (per 100 people) Rixed broadband subscriptions (per 100 people) Rixed broadband subscriptions (per 100 people) Roy emissions (per 100 people)	Rail network density (km/100,000 km2 land area)	-	
Axil ways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Air transport, passengers Air transport, passengers Air transport, passengers Air transport, passengers Air transport, passengers Air transport, passengers Air transport, passengers Air transport, passengers Air transport, freight (million ton-km) Air transport, passengers Air transpo	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Air transport, passengers Air transport, passengers Air transport, passengers Air transport, passengers Air transport, passengers Air transport, passengers Air transport, passengers Air transport, freight (million ton-km) Air transport, freight (million ton-km) Air transport, freight (million ton-km) Air transport, freight (million ton-km) Air transport, freight (million ton-km) Air transport, freight (million ton-km) Air transport, freight (million ton-km) Air transport, freight (million ton-km) Air transport, freight (million ton-km) Air transport, freight (million ton-km) Air transport, passengers Air	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried 69,065,868.00 2021 Per capita air passengers 0.8127 2021 CO2 emissions of transport per capita - 2020 Fixed telephone subscriptions (per 100 people) 7.09 2023 Mobile cellular subscriptions Fixed broadband subscriptions (per 100 people) 7.97 2023	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.8127 2021 CO ₂ emissions of transport per capita - 2020 Fixed telephone subscriptions (per 100 people) 7.09 2023 Mobile cellular subscriptions (per 100 people) 7.97 2023 Fixed broadband subscriptions (per 100 people) 7.97 2023	Air transport, freight (million ton-km)	9,338.33	2021
CO ₂ emissions of transport per capita - 2020 Exced telephone subscriptions (per 100 people) 7.09 2023 Mobile cellular subscriptions 4,150,000.00 2023 Exced broadband subscriptions (per 100 people) 7.97 2023	Air transport, passengers carried	69,065,868.00	2021
Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions Fixed broadband subscriptions (per 100 people) 7.09 2023 7.97 2023	Per capita air passengers	0.8127	2021
Mobile cellular subscriptions4,150,000.002023Fixed broadband subscriptions (per 100 people)7.972023	CO ₂ emissions of transport per capita	-	2020
Fixed broadband subscriptions (per 100 people) 7.97 2023	ixed telephone subscriptions (per 100 people)	7.09	2023
	Mobile cellular subscriptions	4,150,000.00	2023
ndividuals using the Internet (% of population) 86.64 2023	Fixed broadband subscriptions (per 100 people)	7.97	2023
	ndividuals using the Internet (% of population)	86.64	2023

Population (million people) 2.72 2023 GDP (current million USS) 235,770-40 2022 GDP per capita (current USS) 87,80.042 2022 Logistics per formance index: Overall (1-low to 5-high) 3.50 2023 Quality of roads, 1-7 (best) 5.89 2024 Efficiency of itrain services, 1-7 (best) 6.10 2024 Efficiency of seaport services, 1-7 (best) 5.50 2024 Efficiency of public transport services, 1-7 (best) 5.56 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 3.73 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 6.92.7 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 6.92.7 2024 Motorway of Highway Network 3.22.7 2024 Motorway of Highway Network 3.2 2024 Motorway of Highway Network 3.7 2021 Motorway of Highway Network 3.7 2021 Motorway of Highway Network 3.7 2021 Mother Nads - Combined (Urban and Rural) - Total 7.0	Qatar	Value	Year
Comparison Com	Population (million people)	2.72	2023
Logistics performance index: Overall (1=low to 5=high) 3.50 2024 Quality of roads, 1-7 (best) 5.89 2024 Efficiency of train services, 1-7 (best) 6.0 2024 Efficiency of seaport services, 1-7 (best) 5.30 2024 Efficiency of public transport services, 1-7 (best) 5.56 2024 Efficiency of public transport services, 1-7 (best) 3.73 2021 Container port traffic (TEU: 20 foot equivalent units) 1,543,591.00 2021 Merchant fleet by flag of registration, bead weight tons in thousands 629.27 2024 Container penetration (incl. transshipment) TEU/1,000 capita 629.27 2024 Motorway or Highway Network - - Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 7,039.00 2016 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Road network density (km/,1,0,000 population) 2,01 -	GDP (current million US\$)	235,770.40	2022
Quality of roads, 1-7 (best) 5.89 2024 Efficiency of train services, 1-7 (best) 0.02 2024 Efficiency of services, 1-7 (best) 5.30 2024 Efficiency of public transport services, 1-7 (best) 5.56 2024 Efficiency of public transport services, 1-7 (best) 37.73 2021 Efficiency of public transport services, 1-7 (best) 37.73 2021 Container port traffic (TEU: 20 foot equivalent units) 1,543,591.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 62.927 2024 Container penetration (incl. transshipment) TEU/1,000 capita 57.274 2021 Motorway or Highway Network 5.2 2024 Motorway or Highway Network 5.2 2024 <tr< td=""><td>GDP per capita (current US\$)</td><td>87,480.42</td><td>2022</td></tr<>	GDP per capita (current US\$)	87,480.42	2022
Efficiency of train services, 1-7 (best) 0.024 Efficiency of air transport services, 1-7 (best) 6.10 2024 Efficiency of seaport services, 1-7 (best) 5.30 2024 Efficiency of public transport services, 1-7 (best) 5.56 2024 Efficiency of public transport services, 1-7 (best) 35.56 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 37.73 2021 Container port traffic (TEU: 20 foot equivalent units) 629.27 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 629.27 2024 Container penetration (incl. transshipment) TEU/1,000 capita 57.27 2021 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total 7.039.00 2016 Paved roads (Win) - - Paved roads (Km) 0.0 2016 Paved roads (Km) 0.0 2016 Paved roads (Km) 0.0 2016 Bead network density (km/1,000 population) 2.01 2016 <tr< td=""><td>Logistics performance index: Overall (1=low to 5=high)</td><td>3.50</td><td>2023</td></tr<>	Logistics performance index: Overall (1=low to 5=high)	3.50	2023
Efficiency of sair transport services, 1-7 (best) 5.00 2024 Efficiency of seaport services, 1-7 (best) 5.30 2024 Efficiency of public transport services, 1-7 (best) 5.56 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 37.73 2021 Container port traffic (TEU: 20 foot equivalent units) 629.27 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 629.27 2024 Container penetration (incl. transshipment) TEU/1,000 capita 572.74 2021 Motorway or Highway Network	Quality of roads, 1-7 (best)	5.89	2024
Efficiency of seaport services, 1-7 (best) 5.30 2024 Efficiency of public transport services, 1-7 (best) 5.56 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 37.73 2021 Container port traffic (TEU: 20 foot equivalent units) 1543,591.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 629.27 2024 Container penetration (incl. transshipment) TEU/1,000 capita 572.74 2021 Motorway or Highway Network	Efficiency of train services, 1-7 (best)	-	2024
Efficiency of public transport services, 1-7 (best) 5.56 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 3.7.3 2021 Container port traffic (TEU: 20 foot equivalent units) 1543,591.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 629.27 2024 Container penetration (incl. transshipment) TEU/1,000 capita 57.24 2021 Motorway or Highway Network 2 2 Main or National Road Network - Total 3 2 Secondary or Regional Road Network - Total 3 3 Other Roads - Combined (Urban and Rural) - Total 3 3 Paved roads (%) 3 2 Paved roads (%) 3 3 Paved roads (Km) 5 4 Unpaved roads (Km) 5 5 Length of roads by GDP per capita (Km/\$) 0 2 Road network density (km/1,000 population) 2 2 Bestimated road traffic death rate (per 100 000 population) 7 2 Estimated road traffic death rate (per 100 000 population) </td <td>Efficiency of air transport services, 1-7 (best)</td> <td>6.10</td> <td>2024</td>	Efficiency of air transport services, 1-7 (best)	6.10	2024
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of seaport services, 1-7 (best)	5.30	2024
Container port traffic (TEU: 20 foot equivalent units) 1,543,591.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 69.927 2024 Container penetration (incl. transshipment) TEU/1,000 capita 572.74 2021 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Total Road Network - All Road Types - Total 7,039.00 Paved roads (Km) Paved roads (Km) Unpaved roads (Km) Unpaved roads (Km) Road network density (km/1,000 population) Road network density (km/1,000 population) Rail lines (total route-km) Rail lines (total route-km) Rail network density (km/1,000,000 km2 land area) Rail network density	Efficiency of public transport services, 1-7 (best)	5.56	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 629.27 2024 Container penetration (incl. transshipment) TEU/1,000 capita 572.74 2021 Motorway or Highway Network - - Main or National Road Network - Total - - Scondary or Regional Road Network - Total 7,039.0 2016 Other Roads - Combined (Urban and Rural) - Total 7,039.0 2016 Pawed roads (Km) - - Pawed roads (Km) - - Unpawed roads (Km) - - Road network density (km/1,000 population) 0.08 2016 Road network density (km/1,000 population) 0.01 2016 Pumber of registered vehicles 1,330,487.0 2016 Estimated road traffic death rate (per 100 000 population) 7,30 2021 Rail lines (total route-km) - - Rail network density (km/10,000 km2 land area) - - Rail network density (km/million population) - - Rail network density (km/million ton-km) - - Rail network density (k	Liner shipping connectivity index (maximum value in 2004 = 100)	37.73	2021
Container penetration (incl. transshipment) TEU/1,000 capita 572.74 2021 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 7,039.00 2016 Paved roads (Km) . . Unpade roads (Km) . . Length of roads by GPP per capita (Km/\$) .0.08 .2016 Road network density (km/1,000 population) .0.25 .2016 Road network density (km/1,000 population) .0.25 .2016 Number of registered vehicles 1,330,487.00 .2016 Estimated road traffic death rate (per 100 000 population) . .201 Rail inetwork density (km/100,000 km2 land area) . . Rail inetwork density (km/million population) . . Rail ways, passengers carried (million ton-km) . . Alive transport, freight (million ton-km) . . Air tra	Container port traffic (TEU: 20 foot equivalent units)	1,543,591.00	2021
Motorway or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 7,039.0 2016 Paved roads (%) . . Unpaved roads (Km) . . Length of roads by GDP per capita (Km/\$) 0.08 2016 Road network density (km/1,000 population) 2.61 2016 Density of roads (km/km2) 0.25 2016 Number of registered vehicles 1,330,487.0 2016 Estimated road traffic death rate (per 100 000 population) 7.30 2021 Eatil inetwork density (km/100,000 km2 land area) Rail inetwork density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 1.74 2021 Per capita air passengers carried 2.78 2.02 <t< td=""><td>Merchant fleet by flag of registration, Dead weight tons in thousands</td><td>629.27</td><td>2024</td></t<>	Merchant fleet by flag of registration, Dead weight tons in thousands	629.27	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 7,039.00 2016 Pawed roads (%) - - Unpawed roads (Km) - - Unpawed roads by GDP per capita (Km/\$) 0.08 2016 Road network density (km/1,000 population) 2.61 2016 Density of roads (km/km2) 0.25 2016 Number of registered vehicles 1,330,487.00 2016 Estimated road traffic death rate (per 100 000 population) 7.30 2021 Rail inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1.74 2021 Per capita air passengers 0.5305 2021 Cog-emissions of transport per capita 4.70 2023	Container penetration (incl. transshipment) TEU/1,000 capita	572.74	2021
Scondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 7,0300 2016 Paved roads (Wn) - - Unpaved roads (Km) - - Unpaved roads by GDP per capita (Km/\$) 0.08 2016 Road network density (km/1,000 population) 2.61 2016 Density of roads (km/km2) 0.25 2016 Number of registered vehicles 1,330,487.00 2011 Estimated road traffic death rate (per 100 000 population) 7.0 2021 Rail Inestwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1.74 2021 Per capita air passengers carried 277,881.43 2021 Co_emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) <th< td=""><td>Motorway or Highway Network</td><td>-</td><td></td></th<>	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 7,039.00 2016 Paved roads (%)	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 7,039.00 2016 Paved roads (%) - Paved roads (Km) - Paved roads (km/kn2) - Paved roads (km/km2) - Pave	Secondary or Regional Road Network - Total	-	
Paved roads (%) Paved roads (Km) Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 0.08 2016 Road network density (km/1,000 population) 2.61 2016 Density of roads (km/km2) 0.25 2016 Number of registered vehicles 1,330,487.00 2021 Estimated road traffic death rate (per 100 000 population) 7.30 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1.74 2021 Per capita air passengers carried 2.77,881.43 2021 CO ₂ emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 1.76 2023 Mobile cellular subscriptions (per 100 people) 1.64 2023	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 0.08 2016 Road network density (km/1,000 population) 2.61 2016 Density of roads (km/km2) 0.25 2016 Number of registered vehicles 1,330,487.00 2016 Estimated road traffic death rate (per 100 000 population) 7.30 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1.74 2021 Air transport, passengers carried 277,881.43 2021 Co2 emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 1.76 2023 Mobile cellular subscriptions (per 100 people) 1.64 2023	Total Road Network - All Road Types - Total	7,039.00	2016
	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 0.08 2016 Road network density (km/1,000 population) 2.61 2016 Density of roads (km/km2) 0.25 2016 Number of registered vehicles 1,330,487.00 2021 Estimated road traffic death rate (per 100 000 population) 7.30 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1.74 2021 Per capita air passengers carried 277,881.43 2021 Co ₂ emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions (per 100 people) 11.64 2023	Paved roads (Km)	-	
Road network density (km/1,000 population) 2.61 2016 Density of roads (km/km2) 0.25 2016 Number of registered vehicles 1,330,487.00 2016 Estimated road traffic death rate (per 100 000 population) 7.30 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 1.74 2021 Air transport, passengers carried 277,881.43 2021 Per capita air passengers 0.5305 2021 CO ₂ emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions (per 100 people) 11.64 2023	Unpaved roads (Km)	-	
Density of roads (km/km2) 0.25 2016 Number of registered vehicles 1,330,487.00 2016 Estimated road traffic death rate (per 100 000 population) 7.30 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1.74 2021 Per capita air passengers 0.5305 2021 CO ₂ emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions (per 100 people) 11.64 2023	Length of roads by GDP per capita (Km/\$)	0.08	2016
Number of registered vehicles 1,330,487.00 2016 Estimated road traffic death rate (per 100 000 population) 7.30 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1.74 2021 Per capita air passengers 0.5305 2021 CO ₂ emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions (per 100 people) 4,700,000.00 2023 Fixed broadband subscriptions (per 100 people) 11.64 2023	Road network density (km/1,000 population)	2.61	2016
Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.5305 2021 CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions (per 100 people) 11.64 2023	Density of roads (km/km2)	0.25	2016
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.5305 2021 CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions (per 100 people) 11.64 2023	Number of registered vehicles	1,330,487.00	2016
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 277,881.43 2021 Per capita air passengers 0.5305 2021 CO ₂ emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions (per 100 people) 11.64 2023	Estimated road traffic death rate (per 100 000 population)	7.30	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.5305 2021 CO ₂ emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions (per 100 people) 11.64 2023	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers Co ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Tixed broadband subscriptions (per 100 people) Tixed broadband subscriptions (per 100 people) Tixed broadband subscriptions (per 100 people)	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) 11.64 2023	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) 1.74 2021 Air transport, passengers carried 277,881.43 2021 Per capita air passengers 0.5305 2021 CO2 emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions 4,700,000.00 2023 Fixed broadband subscriptions (per 100 people) 11.64 2023	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried 277,881.43 2021 Per capita air passengers 0.5305 2021 CO ₂ emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions (per 100 people) 11.64 2023	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.5305 2021 CO2 emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions 4,700,000.00 2023 Fixed broadband subscriptions (per 100 people) 11.64 2023	Air transport, freight (million ton-km)	1.74	2021
CO ₂ emissions of transport per capita 4.35 2020 Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions (per 100 people) 11.64 2023	Air transport, passengers carried	277,881.43	2021
Fixed telephone subscriptions (per 100 people) 17.60 2023 Mobile cellular subscriptions 4,700,000.00 2023 Fixed broadband subscriptions (per 100 people) 11.64 2023	Per capita air passengers	0.5305	2021
Mobile cellular subscriptions4,700,000.002023Fixed broadband subscriptions (per 100 people)11.642023	CO ₂ emissions of transport per capita	4.35	2020
Fixed broadband subscriptions (per 100 people) 11.64 2023	Fixed telephone subscriptions (per 100 people)	17.60	2023
	Mobile cellular subscriptions	4,700,000.00	2023
Individuals using the Internet (% of population) 100.00 2022	Fixed broadband subscriptions (per 100 people)	11.64	2023
	Individuals using the Internet (% of population)	100.00	2022

Population (million people) 36.95 2023 GDP (current million USS) 1,067,582.93 2023 GDP per capita (current USS) 2,889,496 2023 Quality of roads, 1-7 (best) 5.69 2024 Efficiency of itrain services, 1-7 (best) 5.31 2024 Efficiency of seaport services, 1-7 (best) 5.46 2024 Efficiency of seaport services, 1-7 (best) 4.96 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 6.94 2021 Container port traffic (TEU: 20 foot equivalent units) 10,459,765.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14,286.93 2024 Motorway or Highway Network 4,279.00 2022 Secondary or Regional Road Network - Total	Saudi Arabia	Value	Year
GDP per capital (current USS) 28,884.96 2023 Logistics performance index: Overall (1=low to 5=high) 3.40 2023 Quality of roads, 1-7 (best) 5.69 2024 Efficiency of train services, 1-7 (best) 5.46 2024 Efficiency of air transport services, 1-7 (best) 4.92 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Efficiency of public transport services, 1-7 (best) 4.06 2024 Efficiency of public transport services, 1-7 (best) 4.06 2024 Efficiency of public transport services, 1-7 (best) 4.00 2022 Efficiency of public transport services, 1-7 (best) 4.02 202	Population (million people)	36.95	2023
Logistics performance index: Overall (I=low to 5=high) 3.40 2023 Quality of roads, 1-7 (best) 5.69 2024 Efficiency of train services, 1-7 (best) 5.13 2024 Efficiency of air transport services, 1-7 (best) 4.92 2024 Efficiency of seaport services, 1-7 (best) 4.66 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 6.945 2021 Container porttraffic (TEU: 20 foot equivalent units) 10,4597,650 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14,286-33 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 42,780.0 2022 Motorway or Highway Network 42,780.0 2022 Motorway or Highway Network 42,780.0 2022 Secondary or Regional Road Network- Total 3,340.0 2022 Secondary or Regional Road Network- Total 9,457.00 2022 Other Roads - Combined (Urban and Rural) - Total 117,229.0 2022 Paved roads (Km) 47,529.0 2006	GDP (current million US\$)	1,067,582.93	2023
Quality of roads, 1-7 (best) 5.69 2024 Efficiency of train services, 1-7 (best) 5.31 2024 Efficiency of air transport services, 1-7 (best) 5.46 2024 Efficiency of public transport services, 1-7 (best) 4.92 2024 Efficiency of public transport services, 1-7 (best) 4.69 2024 Efficiency of public transport services, 1-7 (best) 6.945 2021 Container port traffic (TEU: 20 foot equivalent units) 10,459,765.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14,286.03 2024 Container penetration (incl. transshipment) TEU/1,000 capita 287.20 2022 Motorway or Highway Network 4,278.00 2022 Motorway or Highway Network 7,278.00 2022 Motorway or Highway Network	GDP per capita (current US\$)	28,894.96	2023
Efficiency of train services, 1-7 (best) 5.31 2024 Efficiency of air transport services, 1-7 (best) 5.46 2024 Efficiency of seaport services, 1-7 (best) 4.02 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 69.45 2022 Mortonatiner port traffic (TEU: 20 foot equivalent units) 10,459,655.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14,286.93 2024 Mortonay or Highway Network 4,278.00 2022 Motorway or Highway Network 4,278.00 2022 Main or National Road Network - Total 9,394.00 2022 Secondary or Regional Road Network - Total 9,000 2022 Other Roads - Combined (Urban and Rural) - Total 117,229.00 2022 Total Road Network - All Road Types - Total 117,229.00 2022 Paved roads (Km) 47,529.00 2006 Unpaved roads (Km) 13,843.00 2006 <t< td=""><td>Logistics performance index: Overall (1=low to 5=high)</td><td>3.40</td><td>2023</td></t<>	Logistics performance index: Overall (1=low to 5=high)	3.40	2023
Efficiency of air transport services, 1-7 (best) 5.46 2024 Efficiency of seaport services, 1-7 (best) 4.92 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 69.45 2021 Container port traffic (TEU: 20 foot equivalent units) 10.459-765.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14.286.93 2024 Container penetration (incl. transshipment) TEU/1,000 capita 287.29 2022 Motorway or Highway Network 4,278.00 2022 Main or National Road Network - Total 9,394.00 2022 Secondary or Regional Road Network - Total 9,557.00 2022 Other Roads - Combined (Urban and Rural) - Total 9,557.00 2022 Total Road Network - All Road Types - Total 117,229.00 2022 Paved roads (Km) 47,529.00 2066 Paved roads (Km) 13,833.00 2006 Length of roads (km/, 1,000 population) 32.22 2022 Road network density (km/1,000 population) 18.50 2021	Quality of roads, 1-7 (best)	5.69	2024
Efficiency of seaport services, 1-7 (best) 4.92 2024 Efficiency of public transport services, 1-7 (best) 4.66 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 69.45 2021 Container port traffic (TEU: 20 foot equivalent units) 10.459,765.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14,286.93 2024 Container penetration (incl. transshipment) TEU/1,000 capita 427.200 2022 Motorway or Highway Network 427.200 2022 Main or National Road Network - Total 3,934.00 2022 Secondary or Regional Road Network - Total 9,545.70 2022 Other Roads - Combined (Urban and Rural) - Total 9,545.70 2022 Paved roads (Km) 47,529.00 2006 Paved roads (Km) 47,529.00 2006 Length of roads by GDP per capita (Km/5) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 1.8 2021 Estimated road traffic death rate (per 100 000 population) 8.5 2021	Efficiency of train services, 1-7 (best)	5.31	2024
Efficiency of public transport services, 1-7 (best) 4.66 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 69.45 2021 Container port traffic (TEU: 20 foot equivalent units) 10,459,765.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14,286.93 2024 Container penetration (incl. transshipment) TEU/1,000 capita 287.29 2022 Motorway or Highway Network 4,278.00 2022 Main or National Road Network - Total 3,100.00 2022 Secondary or Regional Road Network - Total 8,100.00 2022 Other Roads - Combined (Urban and Rural) - Total 95,457.00 2022 Paved roads (Km) 217 2006 Paved roads (W) 211 2006 Paved roads (Km) 173,843.00 2006 Length of roads by GDP per capita (Km/S) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Rail inetwork density (km/million and area) 18.50 2021 Estimated road traffic death rate (per 1	Efficiency of air transport services, 1-7 (best)	5.46	2024
Liner shipping connectivity index (maximum value in 2004 = 100) 69.45 2021 Container port traffic (TEU: 20 foot equivalent units) 10,459,765.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14,286.93 2024 Container penetration (incl. transshipment) TEU/1,000 capita 287.29 2022 Motorway or Highway Network 4,278.00 2022 Main or National Road Network - Total 9,394.00 2022 Secondary or Regional Road Network - Total 8,100.00 2022 Other Roads - Combined (Urban and Rural) - Total 9,545.00 2022 Paved roads (Wo) 21% 2006 Paved roads (Km) 47,529.00 2006 Paved roads (Km) 47,529.00 2006 Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 2.01 2.01 Rail lines (total route-km) 2.939.00 2.01 Rail lines (total route-km) 8.07 2.01 Rail network density (km/100,000 km2 land area) 1.852.4	Efficiency of seaport services, 1-7 (best)	4.92	2024
Container port traffic (TEU: 20 foot equivalent units) 10,459,765.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 14,286.93 2024 Container penetration (incl. transshipment) TEU/1,000 capita 287.29 2022 Motorway or Highway Network 4,278.00 2022 Main or National Road Network - Total 8,100.00 2022 Secondary or Regional Road Network - Total 8,100.00 2022 Other Roads - Combined (Urban and Rural) - Total 17,229.00 2022 Paved roads (Km) 21% 2006 Paved roads (Km) 47,529.00 2006 Unpaved roads (Km) 173,843.00 2002 Read network density (km/1,000 population) 3,22 2022 Road network density (km/1,000 population) 3,22 2022 Density of roads (km/km2) 0.16 2022 Restinated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/,100,000 km2 land area) 136.72 2018 Rail network density (km/million population) <td>Efficiency of public transport services, 1-7 (best)</td> <td>4.66</td> <td>2024</td>	Efficiency of public transport services, 1-7 (best)	4.66	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 14,286,93 2022 Container penetration (incl. transshipment) TEU/1,000 capita 287.29 2022 Motorway or Highway Network 4,278.00 2022 Main or National Road Network - Total 9,394.00 2022 Secondary or Regional Road Network - Total 8,100.00 2022 Other Roads - Combined (Urban and Rural) - Total 95,457.00 2022 Total Road Network - All Road Types - Total 117,229.00 2022 Paved roads (%) 21% 2006 Unpaved roads (Km) 47,529.00 2006 Length of roads by GDP per capita (Km/\$) 4,00 2022 Road network density (km/1,000 population) 3,22 2022 Density of roads (km/km2) 16 2022 Length of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 31.54 2018 Rail network density (km/million population)	Liner shipping connectivity index (maximum value in 2004 = 100)	69.45	2021
Container penetration (incl. transshipment) TEU/1,000 capita 287.29 Motorway or Highway Network 4,278.00 2022 Main or National Road Network - Total 9,394.00 2022 Secondary or Regional Road Network - Total 8,100.00 2022 Other Roads - Combined (Urban and Rural) - Total 95,457.00 2022 Total Road Network - All Road Types - Total 117,229.00 2022 Pawed roads (%) 21% 2006 Pawed roads (Km) 47,529.00 2006 Unpawed roads (Km) 133,843.00 2006 Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail inetwork density (km/100,000 km2 land area) 316.72 2018 Rail network density (km/million population) 80.72 2018 Rail ways, passengers carried (million ton-km) 31.45 2014	Container port traffic (TEU: 20 foot equivalent units)	10,459,765.00	2022
Motorway or Highway Network 4,278.00 2022 Main or National Road Network - Total 9,394.00 2022 Secondary or Regional Road Network - Total 8,100.00 2022 Other Roads - Combined (Urban and Rural) - Total 95,457.00 2022 Total Road Network - All Road Types - Total 117,229.00 2022 Pawed roads (%) 21% 2006 Pawed roads (Km) 47,529.00 2006 Unpawed roads (Km) 173,843.00 2006 Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 9,390.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Rail ways, passengers carried (million ton-km) 80.72 2018	Merchant fleet by flag of registration, Dead weight tons in thousands	14,286.93	2024
Main or National Road Network - Total 9,394.00 2022 Secondary or Regional Road Network - Total 8,100.00 2022 Other Roads - Combined (Urban and Rural) - Total 95,457.00 2022 Total Road Network - All Road Types - Total 117,229.00 2022 Paved roads (%) 21% 2006 Paved roads (Km) 47,529.00 2006 Unpaved roads (Km) 173,843.00 2006 Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail Inetwork density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Rail ways, possengers carried (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 31.45 2021 Air transport, freight (million ton-km) 31.45 <th< td=""><td>Container penetration (incl. transshipment) TEU/1,000 capita</td><td>287.29</td><td>2022</td></th<>	Container penetration (incl. transshipment) TEU/1,000 capita	287.29	2022
Secondary or Regional Road Network - Total 8,100.00 2022 Other Roads - Combined (Urban and Rural) - Total 95,457.00 2022 Total Road Network - All Road Types - Total 117,229.00 2022 Paved roads (W) 21% 2006 Paved roads (Km) 47,529.00 2006 Unpaved roads (Km) 13,843.00 2006 Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail Ines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, passengers carried (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 31.45 2021 Air transport, freight (million ton-km) 31.45 2021	Motorway or Highway Network	4,278.00	2022
Other Roads - Combined (Urban and Rural) - Total 95,457.00 2022 Total Road Network - All Road Types - Total 117,229.00 2022 Paved roads (%) 21% 2006 Paved roads (Km) 47,529.00 2006 Unpaved roads (Km) 173,843.00 2006 Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 13.67 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 31.45 2021 Air transport, freight (million ton-km) 31.45 2021 Per capita air passengers 20.40 20.23	Main or National Road Network - Total	9,394.00	2022
Total Road Network - All Road Types - Total 117,229.00 2022 Paved roads (%) 21% 2006 Paved roads (Km) 47,529.00 2006 Unpaved roads (Km) 173,843.00 2006 Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million ton-km) 31.45 2021 Air transport, freight (million ton-km) 31.45 2021 Per capita air passengers 0.4467 2021 Co2 emissions of transport per capita 3.32 2020 Fixed teleph	Secondary or Regional Road Network - Total	8,100.00	2022
Paved roads (%) 21% 2006 Paved roads (Km) 47,529.00 2006 Unpaved roads (Km) 173,843.00 2006 Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 134.65 2018 Air transport, freight (million ton-km) 31.45 2021 Per capita air passengers carried 8,765,001.00 2021 CO ₂ emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 43.57 2023	Other Roads - Combined (Urban and Rural) - Total	95,457.00	2022
Paved roads (Km) 47,529.00 2006 Unpaved roads (Km) 173,843.00 2006 Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 134.65 2018 Air transport, freight (million ton-km) 31.45 2021 Per capita air passengers carried 8,765,001.00 2021 CO ₂ emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 52,500,000.00 2023 Mobile cellular subscriptions (per 100 people) 43.57	Total Road Network - All Road Types - Total	117,229.00	2022
Unpaved roads (Km) 173,843.00 2006 Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 31.465 2018 Air transport, freight (million ton-km) 31.45 2021 Per capita air passengers carried 8,765,001.00 2021 Per capita air passengers 0.4467 2021 CO ₂ emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 52,500,000.00 2023 Mobile cellular subscriptions (per 100 people) 43.57 <td>Paved roads (%)</td> <td>21%</td> <td>2006</td>	Paved roads (%)	21%	2006
Length of roads by GDP per capita (Km/\$) 4.00 2022 Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 134.65 2018 Air transport, freight (million ton-km) 31.45 2021 Per capita air passengers carried 8,765,001.00 2021 Co2 emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 20.40 2023 Mobile cellular subscriptions (per 100 people) 43.57 2023	Paved roads (Km)	47,529.00	2006
Road network density (km/1,000 population) 3.22 2022 Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 134.65 2018 Air transport, freight (million ton-km) 31.45 2021 Per capita air passengers carried 8,765,001.00 2021 CO ₂ emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 20.40 2023 Mobile cellular subscriptions (per 100 people) 43.57 2023	Unpaved roads (Km)	173,843.00	2006
Density of roads (km/km2) 0.16 2022 Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 134.65 2018 Air transport, freight (million ton-km) 31.45 2021 Per capita air passengers carried 8,765,001.00 2021 CO ₂ emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 20.40 2023 Mobile cellular subscriptions (per 100 people) 43.57 2023	Length of roads by GDP per capita (Km/\$)	4.00	2022
Number of registered vehicles 6,895,799.00 2016 Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 134.65 2018 Air transport, freight (million ton-km) 31.45 2021 Per capita air passengers 0.4467 2021 CO ₂ emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 20.40 2023 Mobile cellular subscriptions (per 100 people) 43.57 2023	Road network density (km/1,000 population)	3.22	2022
Estimated road traffic death rate (per 100 000 population) 18.50 2021 Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 134.65 2018 Air transport, freight (million ton-km) 31.45 2021 Per capita air passengers carried 8,765,001.00 2021 Per capita air passengers 0.4467 2021 CO2 emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 20.40 2023 Mobile cellular subscriptions 52,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 43.57 2023	Density of roads (km/km2)	0.16	2022
Rail lines (total route-km) 2,939.00 2018 Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 134.65 2018 Air transport, freight (million ton-km) 31.45 2021 Air transport, passengers carried 8,765,001.00 2021 Per capita air passengers 0.4467 2021 CO2 emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 20.40 2023 Mobile cellular subscriptions (per 100 people) 43.57 2023	Number of registered vehicles	6,895,799.00	2016
Rail network density (km/100,000 km2 land area) 136.72 2018 Rail network density (km/million population) 80.72 2018 Railways, goods transported (million ton-km) 1,852.47 2018 Railways, passengers carried (million passenger-km) 134.65 2018 Air transport, freight (million ton-km) 31.45 2021 Air transport, passengers carried 8,765,001.00 2021 Per capita air passengers 0.4467 2021 CO ₂ emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 20.40 2023 Mobile cellular subscriptions 52,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 43.57 2023	Estimated road traffic death rate (per 100 000 population)	18.50	2021
Rail network density (km/million population)80.722018Railways, goods transported (million ton-km)1,852.472018Railways, passengers carried (million passenger-km)134.652018Air transport, freight (million ton-km)31.452021Air transport, passengers carried8,765,001.002021Per capita air passengers0.44672021CO2 emissions of transport per capita3.322020Fixed telephone subscriptions (per 100 people)20.402023Mobile cellular subscriptions52,500,000.002023Fixed broadband subscriptions (per 100 people)43.572023	Rail lines (total route-km)	2,939.00	2018
Railways, goods transported (million ton-km)1,852.472018Railways, passengers carried (million passenger-km)134.652018Air transport, freight (million ton-km)31.452021Air transport, passengers carried8,765,001.002021Per capita air passengers0.44672021CO2 emissions of transport per capita3.322020Fixed telephone subscriptions (per 100 people)20.402023Mobile cellular subscriptions52,500,000.002023Fixed broadband subscriptions (per 100 people)43.572023	Rail network density (km/100,000 km2 land area)	136.72	2018
Railways, passengers carried (million passenger-km)134.652018Air transport, freight (million ton-km)31.452021Air transport, passengers carried8,765,001.002021Per capita air passengers0.44672021CO2 emissions of transport per capita3.322020Fixed telephone subscriptions (per 100 people)20.402023Mobile cellular subscriptions52,500,000.002023Fixed broadband subscriptions (per 100 people)43.572023	Rail network density (km/million population)	80.72	2018
Air transport, freight (million ton-km) 31.45 2021 Air transport, passengers carried 8,765,001.00 2021 Per capita air passengers 0.4467 2021 CO2 emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 20.40 2023 Mobile cellular subscriptions 52,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 43.57 2023	Railways, goods transported (million ton-km)	1,852.47	2018
Air transport, passengers carried8,765,001.002021Per capita air passengers0.44672021CO2 emissions of transport per capita3.322020Fixed telephone subscriptions (per 100 people)20.402023Mobile cellular subscriptions52,500,000.002023Fixed broadband subscriptions (per 100 people)43.572023	Railways, passengers carried (million passenger-km)	134.65	2018
Per capita air passengers0.44672021CO2 emissions of transport per capita3.322020Fixed telephone subscriptions (per 100 people)20.402023Mobile cellular subscriptions52,500,000.002023Fixed broadband subscriptions (per 100 people)43.572023	Air transport, freight (million ton-km)	31.45	2021
CO ₂ emissions of transport per capita 3.32 2020 Fixed telephone subscriptions (per 100 people) 20.40 2023 Mobile cellular subscriptions (per 100 people) 52,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 43.57 2023	Air transport, passengers carried	8,765,001.00	2021
Fixed telephone subscriptions (per 100 people) 20.40 2023 Mobile cellular subscriptions 52,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 43.57 2023	Per capita air passengers	0.4467	2021
Mobile cellular subscriptions52,500,000.002023Fixed broadband subscriptions (per 100 people)43.572023	CO ₂ emissions of transport per capita	3.32	2020
Fixed broadband subscriptions (per 100 people) 43.57 2023	Fixed telephone subscriptions (per 100 people)	20.40	2023
	Mobile cellular subscriptions	52,500,000.00	2023
Individuals using the Internet (% of population) 100.00 2023	Fixed broadband subscriptions (per 100 people)	43.57	2023
· · · · · · · · · · · · · · · · · · ·	Individuals using the Internet (% of population)	100.00	2023

Population (million people) 17.76 2023 GDP (current million USS) 31,01339 2023 GDP per capita (current USS) 1,745,97 2023 GDP per capita (current USS) 1,745,97 2023 Quality of roads, 1-7 (best) 39 2024 Efficiency of itr transport services, 1-7 (best) 3.66 2024 Efficiency of seaport services, 1-7 (best) 3.6 2024 Efficiency of seaport services, 1-7 (best) 3.7 2021 Efficiency of public transport services, 1-7 (best) 3.7 2021 Efficiency of public transport services, 1-7 (best) 3.7 2021 Efficiency of public transport services, 1-7 (best) 3.7 2021 Efficiency of public transport services, 1-7 (best) 3.7 2021 Efficiency of public transport services, 1-7 (best) 3.7 2021 Efficiency of seaport services, 1-7 (best) 3.7	Senegal	Value	Year
GDP per capital (current USS) 1,745,79 2023 Logistics performance index: Overall (1=low to 5=high) 2,25 2018 Quality of roads, 1-7 (best) 3,90 2024 Efficiency of train services, 1-7 (best) 4,24 2024 Efficiency of air transport services, 1-7 (best) 3,81 2024 Efficiency of public transport services, 1-7 (best) 3,57 2024 Efficiency of public transport services, 1-7 (best) 35,7 2021 Container port traffic (TEU: 20 foot equivalent units) 78,800,000 202 Merchant fleet by flag of registration, Dead weight tons in thousands 17,19 202 Motorway or Highway Network 20,00 200 Main or National Road Network - Total 1,42 202 Motorway or Highway Network 20 20 Condary or Regional Road Network - Total 30,590 200 Main or National Road Network - Total 30,590 200 Total Road Network - All Road Types - Total 47,3130 200 Paved roads (Kn) 20 20 Paved roads (Km) 20 20		17.76	2023
GDP per capital (current USS) 1,745,79 2023 Logistics performance index: Overall (1=low to 5=high) 2,25 2018 Quality of roads, 1-7 (best) 3,90 2024 Efficiency of train services, 1-7 (best) 4,24 2024 Efficiency of air transport services, 1-7 (best) 3,81 2024 Efficiency of public transport services, 1-7 (best) 3,57 2024 Efficiency of public transport services, 1-7 (best) 35,7 2021 Container port traffic (TEU: 20 foot equivalent units) 78,800,000 202 Merchant fleet by flag of registration, Dead weight tons in thousands 17,19 202 Motorway or Highway Network 20,00 200 Main or National Road Network - Total 1,42 202 Motorway or Highway Network 20 20 Condary or Regional Road Network - Total 30,590 200 Main or National Road Network - Total 30,590 200 Total Road Network - All Road Types - Total 47,3130 200 Paved roads (Kn) 20 20 Paved roads (Km) 20 20	GDP (current million US\$)	31,013.99	2023
Quality of roads, 1-7 (best) 3.90 2024 Efficiency of train services, 1-7 (best) 3.66 2024 Efficiency of air transport services, 1-7 (best) 3.81 2024 Efficiency of scaport services, 1-7 (best) 3.81 2024 Efficiency of public transport services, 1-7 (best) 3.81 2024 Efficiency of public transport services, 1-7 (best) 3.80 2021 Chrotainer port traffic (TEU: 20 foot equivalent units) 73,800.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 17.19 2024 Container penetration (incl. transphipment) TEU/1,000 capita 42.60 2022 Motorway or Highway Network 2020 2020 Motorway or Regional Road Network - Total 16,495.00 2020 Secondary or Regional Road Network - Total 30,599.00 2020 Total Road Network - All Road Types - Total 47,313.00 2020 Pawed roads (Km) 6,126.00 2017 Lupaved roads (Km) 10,539.00 2021 Road network density (km/1,000 population) 26.20 2020 Road network density (1,745.97	2023
Efficiency of train services, 1-7 (best) 3.66 2024 Efficiency of air transport services, 1-7 (best) 4.24 2024 Efficiency of scaport services, 1-7 (best) 3.81 2024 Efficiency of public transport services, 1-7 (best) 3.57 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 17.54 2021 Container pent traffic (TEU: 20 foot equivalent units) 738,000.0 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 17.19 2024 Container penetration (incl. transshipment) TEU/1,000 capita 42.62 2022 Mororway or Highway Network 220.00 2020 Main or National Road Network - Total 16,495.00 2020 Secondary or Regional Road Network - Total 30,590 2020 Total Road Network - All Road Types - Total 47,313.00 2020 Paved roads (Km) 10,539.00 2017 Paved roads (Km) 10,539.00 2017 Length of roads (Km/km/1,000 population) 2,73 2020 Density of roads (km/km2) 202 2020 Rail inetwork density (Logistics performance index: Overall (1=low to 5=high)	2.25	2018
Efficiency of sar transport services, 1-7 (best) 4.24 2024 Efficiency of public transport services, 1-7 (best) 3.81 2024 Efficiency of public transport services, 1-7 (best) 3.57 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 17.54 2021 Container port traffic (TEU: 20 foot equivalent units) 73,000.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 17.19 2024 Container penetration (incl. transshipment) TEU/1,000 capita 42.62 2022 Motorway or Highway Network 220.00 2020 Secondary or Regional Road Network - Total 16,495.00 2020 Chench Schodined (Urban and Rural) - Total 30,599.0 2020 Paved roads (Am) 30,599.0 2021 Paved roads (Merwork - All Road Types - Total 47,313.00 2020 Paved roads (Km) 6,126.00 2017 Length of roads (Km/Km/1,000 population) 2,73 2020 Road network density (km/1,000 population) 2,03 2021 Estimated road traffic death rate (per 100 000 population) 20,00 2021		3.90	2024
Efficiency of seaport services, 1-7 (best) 3.81 2024 Efficiency of public transport services, 1-7 (best) 3.57 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 17.54 2021 Container port traffic (TEU: 20 foot equivalent units) 738,000.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 17.19 2024 Container penetration (incl. transshipment) TEU/1,000 capita 42.62 2022 Motorway or Highway Network 22.00 2020 Main or National Road Network - Total 16.495.00 2020 Secondary or Regional Road Network - Total 30,599.00 2020 Total Road Network - All Road Types - Total 47,313.00 2020 Paved roads (Km) 61,260.0 2017 Paved roads (Km) 10,339.00 2017 Length of roads by GDP per capita (Km/\$) 26.2 2020 Road network density (km/1,000 population) 27.3 2020 Pusher of registered vehicles 468,051.00 2014 Etimated road traffic death rate (per 100 000 population) 52.32 2004 <t< td=""><td>Efficiency of train services, 1-7 (best)</td><td>3.66</td><td>2024</td></t<>	Efficiency of train services, 1-7 (best)	3.66	2024
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Liner shipping connectivity index (maximum value in 2004 = 100) 17.54 2021 Container port traffic (TEU: 20 foot equivalent units) 738,000.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 17.19 2024 Container penetration (incl. transshipment) TEU/1,000 capita 42.62 2022 Motorway or Highway Network 2000 2000 Main or National Road Network - Total 16,495.00 2000 Secondary or Regional Road Network - Total 30,599.00 2002 Total Road Network - All Road Types - Total 47,313.00 2002 Pawed roads (%) 37% 2017 Pawed roads (Km) 6,126.00 2017 Length of roads by GDP per capita (Km/\$) 26.42 2020 Road network density (km/1,000 population) 2.73 2020 Density of roads (km/km2) 20.01 20.01 Rail lines (total route-km) 90.60 20.01 Rail lines (total route-km) 90.60 20.04 Rail network density (km/100,000 km2 land area) 470.58 20.01 Rail network density (km/million ton-km) <t< td=""><td>Efficiency of seaport services, 1-7 (best)</td><td>3.81</td><td>2024</td></t<>	Efficiency of seaport services, 1-7 (best)	3.81	2024
Container port traffic (TEU: 20 foot equivalent units) 738,000.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 17.19 2024 Container penetration (incl. transshipment) TEU/1,000 capita 42.62 2022 Motorway or Highway Network 2000 2020 Main or National Road Network - Total 16,495.00 2020 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 30,599.00 2020 Total Road Network - All Road Types - Total 47,313.00 2020 Paved roads (Km) 37% 2017 Paved roads (Km) 10,539.00 2017 Length of roads by GDP per capita (Km/S) 26.42 2020 Road network density (km/1,000 population) 2.73 2020 Density of roads (km/km2) 0.0 2020 Number of registered vehicles 468,051.00 2015 Estimated road traffic death rate (per 100 000 population) 20.80 2021 Rail inetwork density (km/1,100,000 km2 land area) 470.58 2024 Rail network density (km/million populati		3.57	2024
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Container penetration (incl. transshipment) TEU/1,000 capita 42.62 2020 Motorway or Highway Network 20.00 2020 Main or National Road Network - Total 16.495.00 2020 Secondary or Regional Road Network - Total 30.599.00 2020 Other Roads - Combined (Urban and Rural) - Total 30.599.00 2020 Total Road Network - All Road Types - Total 47,313.00 2020 Pawed roads (Km) 6,126.00 2017 Unpawed roads (Km) 10,539.00 2017 Length of roads by GDP per capita (Km/\$) 26.42 2020 Road network density (km/1,000 population) 2.73 2020 Density of roads (km/km2) 0.02 2020 Number of registered vehicles 468,051.00 2012 Estimated road traffic death rate (per 100 000 population) 20.80 2021 Rail inetwork density (km/100,000 km2 land area) 470.58 2024 Rail network density (km/million population) 52.32 2024 Rail network density (km/million ton-km) 384.00 2024 Rail ways, postengers carried (million ton-km) 27	Container port traffic (TEU: 20 foot equivalent units)	738,000.00	2022
Motorway or Highway Network 220.00 2020 Main or National Road Network - Total 16.495.00 2020 Secondary or Regional Road Network - Total 30,599.00 2020 Other Roads - Combined (Urban and Rural) - Total 30,599.00 2020 Total Road Network - All Road Types - Total 47,313.00 2020 Pawed roads (%) 37% 2017 Pawed roads (Km) 6,126.00 2017 Unpawed roads (Km) 10,539.00 2017 Length of roads by GDP per capita (Km/\$) 26.42 2020 Road network density (km/1,000 population) 27.3 2020 Number of registered vehicles 468,051.00 2015 Estimated road traffic death rate (per 100 000 population) 20.00 2004 Rail lines (total route-km) 90.00 2004 Rail network density (km/100,000 km2 land area) 470.58 2004 Rail network density (km/million population) 52.32 2004 Railways, possengers carried (million passenger-km) 12.90 2004 Air transport, freight (million to-km) 27.35 2021		17.19	2024
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Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total 30,599,00 2020 Total Road Network - All Road Types - Total 47,313,00 2020 Pawed roads (%) 37% 2017 Pawed roads (Km) 6,126,00 2017 Unpawed roads (Km) 10,539,00 2017 Length of roads by GDP per capita (Km/\$) 26.42 2020 Road network density (km/1,000 population) 2.73 2020 Density of roads (km/km2) 0.02 2020 Number of registered vehicles 468,051,00 2015 Estimated road traffic death rate (per 100 000 population) 20.81 2021 Rail lines (total route-km) 906,00 2004 2024 Rail network density (km/100,000 km2 land area) 470,58 2024 Rail network density (km/million population) 384,00 2004 Railways, passengers carried (million ta-km) 384,00 2004 Railways, passengers carried (million to-km) 273,58 2021 Per capita air passengers 0.154 2021 Co_2	Motorway or Highway Network	220.00	2020
Other Roads - Combined (Urban and Rural) - Total 30,599.00 2020 Total Road Network - All Road Types - Total 47,313.00 2020 Pawed roads (%) 37% 2017 Pawed roads (Km) 6,126.00 2017 Unpawed roads (Km) 10,539.00 2017 Length of roads by GDP per capita (Km/S) 26.42 2020 Road network density (km/1,000 population) 2.73 2020 Density of roads (km/km2) 0.02 2020 Number of registered vehicles 468,051.00 2015 Estimated road traffic death rate (per 100 000 population) 20.80 2021 Rail lines (total route-km) 906.00 2004 Rail network density (km/100,000 km2 land area) 470.58 2004 Rail network density (km/million population) 52.32 2004 Railways, passengers carried (million to-km) 384.00 2004 Railways, passengers carried (million passenger-km) 129.00 2004 Air transport, freight (million to-km) 273.58 2021 Oz emissions of transport per capita 0.154 2022	Main or National Road Network - Total	16,495.00	2020
Total Road Network - All Road Types - Total 47,313.00 2020 Paved roads (%) 37% 2017 Paved roads (Km) 6,126.00 2017 Unpaved roads (Km) 10,539.00 2017 Length of roads by GDP per capita (Km/\$) 26.42 2020 Road network density (km/1,000 population) 2.73 2020 Density of roads (km/km2) 0.02 2020 Number of registered vehicles 468,051.00 2015 Estimated road traffic death rate (per 100 000 population) 20.80 2004 Rail lens (total route-km) 90.60 2004 Rail network density (km/100,000 km2 land area) 470.58 2004 Rail network density (km/million population) 52.32 2004 Railways, passengers carried (million ton-km) 384.00 2004 Air transport, freight (million ton-km) 273.58 2021 Air transport, passengers carried 31,695,897.02 2021 Per capita air passengers 0.1547 2021 Cog emissions of transport per capita 2,240,000.00 2023 Kied telephone s	Secondary or Regional Road Network - Total	-	
Paved roads (%) 37% 2017 Paved roads (Km) 6,126.00 2017 Unpaved roads (Km) 10,539.00 2017 Length of roads by GDP per capita (Km/\$) 26.42 2020 Road network density (km/1,000 population) 2.73 2020 Density of roads (km/km2) 0.02 2020 Number of registered vehicles 468,051.00 2015 Estimated road traffic death rate (per 100 000 population) 20.80 2021 Rail lines (total route-km) 906.00 2004 Rail network density (km/100,000 km2 land area) 470.58 2004 Rail network density (km/million population) 52.32 2004 Railways, goods transported (million ton-km) 384.00 2004 Railways, passengers carried (million passenger-km) 129.00 2004 Air transport, freight (million ton-km) 273.58 2021 Per capita air passengers 0.1547 2021 CO ₂ emissions of transport per capita 0.16 2020 Fixed telephone subscriptions (per 100 people) 2,240,000.00 2023 Bobi	Other Roads - Combined (Urban and Rural) - Total	30,599.00	2020
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Unpaved roads (Km) 10,539.00 2017 Length of roads by GDP per capita (Km/\$) 26.42 2020 Road network density (km/1,000 population) 2.73 2020 Density of roads (km/km2) 0.02 2020 Number of registered vehicles 468,051.00 2015 Estimated road traffic death rate (per 100 000 population) 20.80 2021 Rail lines (total route-km) 906.00 2004 Rail network density (km/100,000 km2 land area) 470.58 2004 Rail network density (km/million population) 52.32 2004 Railways, goods transported (million to-km) 384.00 2004 Railways, passengers carried (million passenger-km) 129.00 2004 Air transport, freight (million ton-km) 273.58 2021 Per capita air passengers carried 13,695,897.02 2021 Per capita air passengers 0.1547 2021 Co ₂ emissions of transport per capita 0.1547 2021 Fixed telephone subscriptions (per 100 people) 2.240,000.00 2023 Mobile cellular subscriptions (per 100 people) 1.97	Paved roads (%)	37%	2017
Length of roads by GDP per capita (Km/\$) 26.42 2020 Road network density (km/1,000 population) 2.73 2020 Density of roads (km/km2) 0.02 2020 Number of registered vehicles 468,051.00 2015 Estimated road traffic death rate (per 100 000 population) 20.80 2021 Rail lines (total route-km) 906.00 2004 Rail network density (km/100,000 km2 land area) 470.58 2004 Rail network density (km/million population) 52.32 2004 Railways, goods transported (million ton-km) 384.00 2004 Railways, passengers carried (million passenger-km) 129.00 2004 Air transport, freight (million ton-km) 273.58 2021 Per capita air passengers carried 13,695,897.02 2021 CO ₂ emissions of transport per capita 0.1547 2021 Cived telephone subscriptions (per 100 people) 2.21 2023 Mobile cellular subscriptions (per 100 people) 1.97 2023	Paved roads (Km)	6,126.00	2017
Road network density (km/1,000 population) 2.73 2020 Density of roads (km/km2) 0.02 2020 Number of registered vehicles 468,051.00 2015 Estimated road traffic death rate (per 100 000 population) 20.80 2021 Rail lines (total route-km) 906.00 2004 Rail network density (km/100,000 km2 land area) 470.58 2004 Rail network density (km/million population) 52.32 2004 Railways, goods transported (million ton-km) 384.00 2004 Railways, passengers carried (million passenger-km) 129.00 2004 Air transport, freight (million ton-km) 273.58 2021 Per capita air passengers carried 13,695,897.02 2021 CO ₂ emissions of transport per capita 0.16 2020 Fixed telephone subscriptions (per 100 people) 2.21 2023 Mobile cellular subscriptions (per 100 people) 1.97 2023	Unpaved roads (Km)	10,539.00	2017
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Number of registered vehicles 468,051.00 2015 Estimated road traffic death rate (per 100 000 population) 20.80 2021 Rail lines (total route-km) 906.00 2004 Rail network density (km/100,000 km2 land area) 470.58 2004 Rail network density (km/million population) 52.32 2004 Railways, goods transported (million ton-km) 384.00 2004 Railways, passengers carried (million passenger-km) 129.00 2004 Air transport, freight (million ton-km) 273.58 2021 Per capita air passengers 0.1547 2021 CO₂ emissions of transport per capita 0.16 2020 Fixed telephone subscriptions (per 100 people) 2.21 2023 Mobile cellular subscriptions (per 100 people) 1.97 2023	Road network density (km/1,000 population)	2.73	2020
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Rail network density (km/100,000 km2 land area) 470.58 2004 Rail network density (km/million population) 52.32 2004 Railways, goods transported (million ton-km) 384.00 2004 Railways, passengers carried (million passenger-km) 129.00 2004 Air transport, freight (million ton-km) 273.58 2021 Air transport, passengers carried 13,695,897.02 2021 Per capita air passengers 0.1547 2021 CO2 emissions of transport per capita 0.16 2020 Fixed telephone subscriptions (per 100 people) 2.21 2023 Mobile cellular subscriptions 22,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.97 2023	Estimated road traffic death rate (per 100 000 population)	20.80	2021
Rail network density (km/million population)52.322004Railways, goods transported (million ton-km)384.002004Railways, passengers carried (million passenger-km)129.002004Air transport, freight (million ton-km)273.582021Air transport, passengers carried13,695,897.022021Per capita air passengers0.15472021CO2 emissions of transport per capita0.162020Fixed telephone subscriptions (per 100 people)2.212023Mobile cellular subscriptions22,400,000.002023Fixed broadband subscriptions (per 100 people)1.972023	Rail lines (total route-km)	906.00	2004
Railways, goods transported (million ton-km)384.002004Railways, passengers carried (million passenger-km)129.002004Air transport, freight (million ton-km)273.582021Air transport, passengers carried13,695,897.022021Per capita air passengers0.15472021CO2 emissions of transport per capita0.162020Fixed telephone subscriptions (per 100 people)2.212023Mobile cellular subscriptions22,400,000.002023Fixed broadband subscriptions (per 100 people)1.972023	Rail network density (km/100,000 km2 land area)	470.58	2004
Railways, passengers carried (million passenger-km) 129.00 2004 Air transport, freight (million ton-km) 273.58 2021 Air transport, passengers carried 13,695,897.02 2021 Per capita air passengers 0.1547 2021 CO2 emissions of transport per capita 0.16 2020 Fixed telephone subscriptions (per 100 people) 2.21 2023 Mobile cellular subscriptions 22,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.97 2023	Rail network density (km/million population)	52.32	2004
Air transport, freight (million ton-km) 273.58 2021 Air transport, passengers carried 13,695,897.02 2021 Per capita air passengers 0.1547 2021 CO2 emissions of transport per capita 0.16 2020 Fixed telephone subscriptions (per 100 people) 2.21 2023 Mobile cellular subscriptions 22,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.97 2023	Railways, goods transported (million ton-km)	384.00	2004
Air transport, passengers carried 13,695,897.02 2021 Per capita air passengers 0.1547 2021 CO2 emissions of transport per capita 0.16 2020 Fixed telephone subscriptions (per 100 people) 2.21 2023 Mobile cellular subscriptions 22,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.97 2023	Railways, passengers carried (million passenger-km)	129.00	2004
Per capita air passengers 0.1547 2021 CO_2 emissions of transport per capita 0.16 2020 Fixed telephone subscriptions (per 100 people) 2.21 2023 Mobile cellular subscriptions $22,400,000.00$ 2023 Fixed broadband subscriptions (per 100 people) 1.97 2023	Air transport, freight (million ton-km)	273.58	2021
CO ₂ emissions of transport per capita 0.16 2020 Fixed telephone subscriptions (per 100 people) 2.21 2023 Mobile cellular subscriptions (per 100 people) 2.2400,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.97 2023	Air transport, passengers carried	13,695,897.02	2021
Fixed telephone subscriptions (per 100 people)2.212023Mobile cellular subscriptions22,400,000.002023Fixed broadband subscriptions (per 100 people)1.972023	Per capita air passengers	0.1547	2021
Mobile cellular subscriptions22,400,000.002023Fixed broadband subscriptions (per 100 people)1.972023	CO ₂ emissions of transport per capita	0.16	2020
Fixed broadband subscriptions (per 100 people) 1.97 2023	Fixed telephone subscriptions (per 100 people)	2.21	2023
	Mobile cellular subscriptions	22,400,000.00	2023
Individuals using the Internet (% of population) 59.98 2022	Fixed broadband subscriptions (per 100 people)	1.97	2023
	Individuals using the Internet (% of population)	59.98	2022

Population (million people) 8.79 2023 GDP (current million USS) 3,809.83 2023 GDP per capita (current USS) 433.73 2023 GDP per capita (current USS) 433.73 2023 Quality of roads, 1-7 (best) 2.97 2024 Efficiency of itr transport services, 1-7 (best) 2.85 2024 Efficiency of seaport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 2.61 2021 Efficiency of public transport services, 1-7 (best) 2.61 2021 Efficiency of public transport ser	Sierra Leone	Value	Year
GDP per capita (current US\$) 433.7 202 Logistics performance index: Overall (1-low to 5-high) 2.08 2018 Quality of roads, 1-7 (best) 2.02 2024 Efficiency of train services, 1-7 (best) 2.08 2024 Efficiency of air transport services, 1-7 (best) 2.08 2024 Efficiency of gublic transport services, 1-7 (best) 2.03 2024 Efficiency of public transport services, 1-7 (best) 2.03 2024 Efficiency of public transport services, 1-7 (best) 2.03 2024 Efficiency of public transport services, 1-7 (best) 2.03 2024 Efficiency of public transport services, 1-7 (best) 2.03 2024 Efficiency of public transport services, 1-7 (best) 2.03 2024 Efficiency of public transport services, 1-7 (best) 2.03 2024 Efficiency of public transport services, 1-7 (best) 2.03 2024 Efficiency of public transport services, 1-7 (best) 2.02 2014 Efficiency of public transport services, 1-7 (best) 2.02 2014 Efficiency of public transport services 2.01 2015		8.79	2023
Logistics performance index: Overall (1-low to 5-high) 208 2014 Quality of roads, 1-7 (best) 2.07 2024 Efficiency of train services, 1-7 (best) 2.08 2024 Efficiency of seaport services, 1-7 (best) 2.08 2024 Efficiency of public transport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 3.63 2024 Efficiency of public transport services, 1-7 (best) 3.61 2021 Container port traffic (TEU: 20 foot equivalent units) 7.84 (300) 2012 Merchant fleet by flag of registration, bead weight tons in thousands 5.13.44 2024 Motorway or Highway Network 2. 2. Motorway or Highway Network 3. 2. Secondary or Regional Road Network - Total 3. 2. Other Roads - Combined (Urban and Rural) - Total 1.7010 2.01 Paved roads (Km) 1.051.00 2.01 Paved roads (Km) 1.051.00 2.01 Paved roads (Km) 1.051.00 2.01 Road network density (km/1,000 population) 1.0 2.0<	GDP (current million US\$)	3,809.83	2023
Quality of roads, 1-7 (best) 2024 Efficiency of train services, 1-7 (best) 2024 Efficiency of sur transport services, 1-7 (best) 2086 Efficiency of suphic transport services, 1-7 (best) 2086 Efficiency of public transport services, 1-7 (best) 208 Efficiency of public transport services, 1-7 (best) 308 Liner shipping connectivity index (maximum value in 2004 = 100) 7.4 2021 Container port traffic (TEU: 20 foot equivalent units) 78,413.00 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 25,134.0 2024 Container penetration (incl. transshipment) TEU/1,000 capita 9.1 2024 Motorway or Highway Network	GDP per capita (current US\$)	433.37	2023
Efficiency of train services, 1-7 (best) 2.85 2024 Efficiency of seaport services, 1-7 (best) 2.86 2024 Efficiency of seaport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 3.63 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 7.81 2021 Chotainer penetration (incl. transshipment) TEU/1,000 capita 8.513.44 2024 Motorway or Highway Network 3. 2. Main or National Road Network - Total 3. 2. Scendary or Regional Road Network - Total 1.70 2015 Paved roads (Win Judical Types - Total 11,701.00 2015 Paved roads (Kin) 10,510.00 2015 Paved roads (Kin) 10,510.00 2015 Length of roads by GDP per capita (Kin/5) 26.43 2015 Road network density (kin/1,000 population) 13.60 2015 Road network density (kin/1,000 population) 13.00 2015 Road network density (kin/1,000 population) <td< td=""><td>Logistics performance index: Overall (1=low to 5=high)</td><td>2.08</td><td>2018</td></td<>	Logistics performance index: Overall (1=low to 5=high)	2.08	2018
Efficiency of train services, 1-7 (best) 2.85 2024 Efficiency of seaport services, 1-7 (best) 2.86 2024 Efficiency of seaport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 2.63 2024 Efficiency of public transport services, 1-7 (best) 3.63 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 7.81 2021 Chotainer penetration (incl. transshipment) TEU/1,000 capita 8.513.44 2024 Motorway or Highway Network 3. 2. Main or National Road Network - Total 3. 2. Scendary or Regional Road Network - Total 1.70 2015 Paved roads (Win Judical Types - Total 11,701.00 2015 Paved roads (Kin) 10,510.00 2015 Paved roads (Kin) 10,510.00 2015 Length of roads by GDP per capita (Kin/5) 26.43 2015 Road network density (kin/1,000 population) 13.60 2015 Road network density (kin/1,000 population) 13.00 2015 Road network density (kin/1,000 population) <td< td=""><td></td><td>2.97</td><td>2024</td></td<>		2.97	2024
Efficiency of seaport services, 1-7 (best) 2.04 Efficiency of public transport services, 1-7 (best) 2.63 Liner shipping connectivity index (maximum value in 2004 = 100) 7.34 2021 Container port traffic (TEU: 20 foot equivalent units) 78.413.00 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 2.513.44 2024 Container penetration (incl. transshipment) TEU/1,000 capita 9.1 2019 Motorway or Highway Network	Efficiency of train services, 1-7 (best)	-	2024
Efficiency of public transport services, 1-7 (best) 2.63 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 7.34 2021 Container port traffic (TEU: 20 foot equivalent units) 7.84,13.00 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 2,513.44 2024 Container penetration (incl. transshipment) TEU/1,000 capita 9.1 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Unter Roads - Combined (Urban and Rural) - Total 1,701.00 2015 Paved roads (Mn) 9,8 2015 Paved roads (Km) 1,051.00 2015 Paved roads (Km) 1,051.00 2015 Road network density (km/1,000 population) 13.6 2015 Road network density (km/No) 2014 2015 Pushing of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 13.80 2021 Rail inetwork density (km/100,000 km2 land area)	Efficiency of air transport services, 1-7 (best)	2.85	2024
Container port traffic (TEU; 20 foot equivalent units)	Efficiency of seaport services, 1-7 (best)	2.96	2024
Container port traffic (TEU; 20 foot equivalent units) 78,413.00 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 2,513.44 2024 Container penetration (incl. transshipment) TEU/1,000 capita 9.11 2019 Motorway or Highway Network	Efficiency of public transport services, 1-7 (best)	2.63	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 2,513.44 2024 Container penetration (incl. transshipment) TEU/1,000 capita 9,11 2019 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 1,70 2015 Paved roads (%) 9% 2015 Paved roads (Km) 1,051,00 2015 Paved roads (Km) 10,650,00 2015 Unpaved roads (Km) 26,43 2015 Road network density (km/1,000 population) 1,36 2015 Road network density (km/1,000 population) 1,36 2015 Density of roads (km/km2) 0,02 2015 Rumber of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 1,380 2021 Rail inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Rail way, passengers carried (million ton-km) 1,119,41 2021 Air transport,	Liner shipping connectivity index (maximum value in 2004 = 100)	7.34	2021
Container penetration (incl. transshipment) TEU/1,000 capita 9.11 2019 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 11,701.00 2015 Pawed roads (Km) 10,510.00 2015 Unpawed roads (Km) 10,650.00 2015 Unpawed roads (Km) 26.43 2015 Road network density (km/1,000 population) 1.36 2015 Road network density (km/1,000 population) 1.36 2015 Unmber of registered vehicles . . Estimated road traffic death rate (per 100 000 population) 1.30 . 2021 Rail inetwork density (km/100,000 km2 land area) .	Container port traffic (TEU: 20 foot equivalent units)	78,413.00	2019
Motorway or Highway Network 6 Main or National Road Network - Total 7 Secondary or Regional Road Network - Total 7 Other Roads - Combined (Urban and Rural) - Total 1 Total Road Network - All Road Types - Total 11,701.00 2015 Pawed roads (%) 9% 2015 Pawed roads (Km) 1,051.00 2015 Unpawed roads (Km) 10,550.00 2015 Length of roads by GDP per capita (Km/\$) 26.43 2015 Road network density (km/1,000 population) 13.6 2015 Density of roads (km/km2) 0.02 2015 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 13.0 2021 Rail lens (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Rail ways, passengers carried (million passenger-km) - - Air transport, freight (million to-km) 1,119.41 2021 Air transport, per (apita)	Merchant fleet by flag of registration, Dead weight tons in thousands	2,513.44	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 11,701.00 2015 Pawed roads (%) 9% 2015 Pawed roads (Km) 1,051.00 2015 Unpaved roads (Km) 10,650.00 2015 Length of roads by GDP per capita (Km/\$) 26.43 2015 Road network density (km/1,000 population) 1.36 2015 Pushing of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 13.80 2021 Rail Inestwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1,119.41 2021 Per capita air passengers 0.146 2021 Fixed telephone subscriptions (per 100 people) 0.00 2022<	Container penetration (incl. transshipment) TEU/1,000 capita	9.11	2019
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 11,7010 2015 Pawed roads (%) 9% 2015 Pawed roads (Km) 1,0510 2015 Unpawed roads (Km) 10,6500 2015 Length of roads by GDP per capita (Km/\$) 26.43 2015 Road network density (km/1,000 population) 136 2015 Density of roads (km/km2) 0.02 2015 Rumber of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 1380 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/100,000 km2 land area) - - Railways, passengers carried (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1,119.41 2021 Per capita air passengers 2014 2021 Co_ emissions of transport per capita 20.00 20.	Motorway or Highway Network	-	
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Poted Road Network - All Road Types - Total 11,701.00 2015 Paved roads (%) 9% 2015 Paved roads (Km) 1,051.00 2015 Unpaved roads (Km) 10,650.00 2015 Length of roads by GDP per capita (Km/\$) 26.43 2015 Road network density (km/1,000 population) 1.36 2015 Density of roads (km/km2) 0.02 2015 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 1.38 2021 Rail lines (total route-km) - - Rail network density (km/10,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million ton-km) 1,119.41 2021 Air transport, freight (million ton-km) 1,119.41 2021 Per capita air passengers 0,1463 2021 Oge emissions of transport per capita 0,04 2022 Kied telephone subscriptions (per 100 people)	Secondary or Regional Road Network - Total	-	
Paved roads (%) 9% 2015 Paved roads (Km) 1,051.00 2015 Unpaved roads (Km) 10,650.00 2015 Length of roads by GDP per capita (Km/\$) 26.43 2015 Road network density (km/1,000 population) 1.36 2015 Density of roads (km/km2) 0.02 2015 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 13.80 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1,119.41 2021 Per capita air passengers carried 4,965,360.96 2021 CO2 emissions of transport per capita 0.04 2022 Fixed telephone subscriptions (per 100 people) 8,230,000.0 2021 Mobile cellular subscriptions (per 100 people) 0.00 2021	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 1,051.00 2015 Unpaved roads (Km) 10,650.00 2015 Length of roads by GDP per capita (Km/\$) 26.43 2015 Road network density (km/1,000 population) 1.36 2015 Density of roads (km/km2) 0.02 2015 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 13.80 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1,119.41 2021 Air transport, passengers carried 4,965,360.96 2021 Per capita air passengers 0.1463 2021 CO ₂ emissions of transport per capita 0.0 2022 Fixed telephone subscriptions (per 100 people) 8,230,000.0 2021 Mobile cellular subscriptions (per 100 people) 0.00 2021	Total Road Network - All Road Types - Total	11,701.00	2015
Unpaved roads (Km) 10,650.00 2015 Length of roads by GDP per capita (Km/\$) 26.43 2015 Road network density (km/1,000 population) 1.36 2015 Density of roads (km/km2) 0.02 2015 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 13.80 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million to-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1,119.41 2021 Per capita air passengers carried 4,965,360.96 2021 Per capita air passengers 0.1463 2021 Co ₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 8,230,000.00 2021 Mobile cellular subscriptions (per 100 people) 0.00 2021	Paved roads (%)	9%	2015
Length of roads by GDP per capita (Km/\$) 26.43 2015 Road network density (km/1,000 population) 1.36 2015 Density of roads (km/km2) 0.02 2015 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 13.80 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1,119.41 2021 Per capita air passengers carried 4,965,360.96 2021 Co₂ emissions of transport per capita 0.08 2020 Co₂ emissions of transport per capita 0.00 2022 Mobile cellular subscriptions (per 100 people) 8,230,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.00 2021	Paved roads (Km)	1,051.00	2015
Road network density (km/1,000 population) 1.36 2015 Density of roads (km/km2) 0.02 2015 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 13.80 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1,119.41 2021 Air transport, passengers carried 4,965,360.96 2021 Per capita air passengers 0.1463 2021 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.00 2022 Mobile cellular subscriptions (per 100 people) 0.00 2021	Unpaved roads (Km)	10,650.00	2015
Density of roads (km/km2) 0.02 2015 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 13.80 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1,119.41 2021 Per capita air passengers 0.1463 2021 CO₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.00 2022 Mobile cellular subscriptions (per 100 people) 0.00 2021	Length of roads by GDP per capita (Km/\$)	26.43	2015
Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 13.80 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1,119.41 2021 Per capita air passengers 0.1463 2021 CO₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.00 2022 Mobile cellular subscriptions (per 100 people) 0.00 2021	Road network density (km/1,000 population)	1.36	2015
Estimated road traffic death rate (per 100 000 population) 13.80 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 1,119.41 2021 Air transport, passengers carried 4,965,360.96 2021 Per capita air passengers 0.1463 2021 CO ₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.00 2022 Mobile cellular subscriptions 8,230,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.00 2021	Density of roads (km/km2)	0.02	2015
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried 4,965,360.96 2021 Per capita air passengers 0.1463 2021 CO ₂ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.00 2021 Fixed broadband subscriptions (per 100 people) 0.00 2021	Number of registered vehicles	-	
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Air transport, passengers carried CO2 emissions of transport per capita CO2 emissions of transport per capita Roilways, passengers Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Ay965,360.96 2021 CO2 emissions of transport per capita Roilways, passengers Roilways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Ay965,360.96 2021 CO2 emissions of transport per capita Roilways, passengers carried (million ton-km) Air transport, passengers carried Ay965,360.96 2021 CO2 emissions of transport per capita Roilways, passengers carried (million ton-km) Air transport, passengers carried Ay965,360.96 2021 CO2 emissions of transport per capita Roilways, passengers carried (million ton-km) Air transport, passengers Ay965,360.96 2021 CO2 emissions of transport per capita 8,230,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.00 2021	Estimated road traffic death rate (per 100 000 population)	13.80	2021
Rail network density (km/million population)-Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)1,119.412021Air transport, passengers carried4,965,360.962021Per capita air passengers0.14632021CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)0.002022Mobile cellular subscriptions8,230,000.002021Fixed broadband subscriptions (per 100 people)0.002021	Rail lines (total route-km)	-	
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Air transport, passengers carried 4,965,360.96 2021 Per capita air passengers 0.1463 2021 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.00 2022 Mobile cellular subscriptions 8,230,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.00 2021	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.1463 2021 $\mathbf{CO_2}$ emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 0.00 2022 Mobile cellular subscriptions $8,230,000.00$ 2021 Fixed broadband subscriptions (per 100 people) 0.00 2021	Air transport, freight (million ton-km)	1,119.41	2021
CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)0.002022Mobile cellular subscriptions8,230,000.002021Fixed broadband subscriptions (per 100 people)0.002021	Air transport, passengers carried	4,965,360.96	2021
Fixed telephone subscriptions (per 100 people)0.002022Mobile cellular subscriptions8,230,000.002021Fixed broadband subscriptions (per 100 people)0.002021	Per capita air passengers	0.1463	2021
Mobile cellular subscriptions8,230,000.002021Fixed broadband subscriptions (per 100 people)0.002021	CO ₂ emissions of transport per capita	0.08	2020
Fixed broadband subscriptions (per 100 people) 0.00 2021	Fixed telephone subscriptions (per 100 people)	0.00	2022
	Mobile cellular subscriptions	8,230,000.00	2021
Individuals using the Internet (% of population) 30.35 2022	Fixed broadband subscriptions (per 100 people)	0.00	2021
	Individuals using the Internet (% of population)	30.35	2022

Oppulation (million people) 18.14 2023 GDP (current million USS) 11.67980 2023 GDP per capita (current USS) 643.75 2023 Logistics performance index. Overall (1-low to 5-high) 2.00 2023 Quality of roads, 1-7 (best) - - Efficiency of itr transport services, 1-7 (best) - - Efficiency of seaport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) -	Somalia	Value	Year
GDP per capita (current USS) 643.75 2023 Logistic performance index: Overall (1=low to 5=high) 2.0 2023 Quality of roads, 1-7 (best) Efficiency of train services, 1-7 (best) Efficiency of alir transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of Public transport services, 1-7 (best)		18.14	2023
Desistics performance index: Overall (1=low to 5=high) 2.00 2.023 2.02	GDP (current million US\$)	11,679.80	2023
Quality of roads, 1-7 (best) Efficiency of train services, 1-7 (best) Efficiency of sear transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) 9.65 2021 Container port traffic (TEU: 20 foot equivalent units) 92,238.00 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 0.63 2024 Container penetration (incl. transshipment) TEU/1,000 capita 5.24 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Total Road Network - All Road Types - Total 15,000.00 2013 Pawed roads (Km) Inpawed roads (Km) Inpawed roads (Km) Beagth of roads by GDP per capita (Km/5) Cossilia lines (total route-km)	GDP per capita (current US\$)	643.75	2023
Efficiency of train services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 9.65 2021 Container port traffic (TEU: 20 foot equivalent units) 92,238.00 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 0.63 2024 Container penetration (incl. transshipment) TEU/1,000 capita 5.24 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (Km) - - Paved roads (Km) - - Paved roads (Km) - - In payaed roads (Km) - - In payaed roads (Km) - - In payaed roads (Km/5) 2.26 2013 Road network density (k	Logistics performance index: Overall (1=low to 5=high)	2.00	2023
Efficiency of seaport services, 1-7 (best)	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 9.65 2021 Container port traffic (TEU: 20 foot equivalent units) 92,238.00 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 0.63 2024 Container penetration (incl. transshipment) TEU/1,000 capita 5.2 2019 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Total Road Network - All Road Types - Total 15,000.00 2013 Paved roads (Km) - - Paved roads (Km) - - Unpaved roads (Km) - - Inpaved roads (Km) - - Paved roads (Km) - - Inpaved roads (Km) - - Inpaved roads (Km/S) 22.60 2013 Road network density (km/J,000 population) 0.85 2013	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) 9.65 2021 Container port traffic (TEU: 20 foot equivalent units) 92,238.00 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 0.63 2024 Container penetration (incl. transshipment) TEU/1,000 capita 5.24 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Total Road Network - All Road Types - Total 15,000.00 2013 Paved roads (%) Paved roads (Km) Unpaved roads (Km) Length of roads by GDP per capita (Km/S) 22.60 2013 Road network density (km/1,000 population) .0.85 2013 Density of roads (km/km2) .0.3 2014 Etimated road traffic death rate (per 100 000 population) <td>Efficiency of air transport services, 1-7 (best)</td> <td>-</td> <td></td>	Efficiency of air transport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 9,23380 2019	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU; 20 foot equivalent units) 92,238.00 2019 Merchant fleet by flag of registration, Dead weight tons in thousands 0.63 2024 Container penetration (incl. transshipment) TEU/1,000 capita 5.24 2019 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 15,000.00 2013 Paved roads (Km) . . Unpaved roads (Km) . . Unpaved roads (Km) . . Ength of roads by GDP per capita (Km/\$) 22.60 2013 Road network density (km/1,000 population) .0.55 2013 Unmber of registered vehicles .945.00 2014 Estimated road traffic death rate (per 100 000 population) . . Rail Ines (total route-km) . . . Rail network density (km/100,000 km2 land area) . . .	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 0.63 2024 Container penetration (incl. transshipment) TEU/1,000 capita 5.24 2019 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total 1.5,000.0 2013 Paved roads (%) Paved roads (Km) Unpaved roads (Km) Unpaved roads (Km) Unpaved roads (km/hm2) Road network density (km/1,000 population) 0.85 Road network density (km/2,000 population) 0.85 Road network density (km/2,000 population) Resimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million popu	Liner shipping connectivity index (maximum value in 2004 = 100)	9.65	2021
Container penetration (incl. transshipment) TEU/1,000 capita 5.24 2019 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total 15,000.00 2013 Paved roads (%) . . Paved roads (Km) . . Unpaved roads (Km) . . Unpaved roads by GDP per capita (Km/\$) 2.26 2013 Road network density (km/1,000 population) 0.85 2013 Possity of roads (km/km2) 0.03 2014 Estimated road traffic death rate (per 100 000 population) 2.02 2021 Rail lines (total route-km) . . . Rail network density (km/100,000 km2 land area) . . . Rail network density (km/million population) . . . Railway, passengers carried (million ton-km) . . . Railway, passengers carried (million ton-km) . . .	Container port traffic (TEU: 20 foot equivalent units)	92,238.00	2019
Motorway or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 15,000.00 2013 Paved roads (Km) . . Unpaved roads (Km) . . Length of roads by GDP per capita (Km/\$) 22.60 2013 Road network density (km/1,000 population) .085 2013 Density of roads (km/km2) .003 2013 Number of registered vehicles 59,457.00 2014 Estimated road traffic death rate (per 100 000 population) . . Rail lens (total route-km) . . Rail network density (km/100,000 km2 land area) . . Rail lework density (km/million population) . . Railways, goods transported (million passenger-km) . . Railways, passengers carried (million passenger-km) . . Air transport, freight (million ton-km) . . Air transport, passengers c	Merchant fleet by flag of registration, Dead weight tons in thousands	0.63	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 15,000.00 2013 Paved roads (Wn) - - Unpaved roads (Km) - - Unpaved roads by GDP per capita (Km/\$) 22.60 2013 Road network density (km/1,000 population) 0.85 2013 Density of roads (km/km2) 0.03 2013 Number of registered vehicles 59,457.00 2014 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail Inestvork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 72.20 2021 Per capita air passengers 0.1218 2021 Co2 emissions of transport per capita 0.01 2020 </td <td>Container penetration (incl. transshipment) TEU/1,000 capita</td> <td>5.24</td> <td>2019</td>	Container penetration (incl. transshipment) TEU/1,000 capita	5.24	2019
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 15,000.00 2013 Paved roads (%) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 22.60 2013 Road network density (km/1,000 population) 0.85 2013 Density of roads (km/km2) 0.03 2014 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 772.90 2021 Per capita air passengers 0.1218 2021 Co_emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 0.51 <	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 15,000.00 2013 Paved roads (%)	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 15,000.00 2013 Paved roads (%) - Paved roads (Km) - Paved roads (km/sp) - Paved roads (km/sp) - Paved roads (km/km2) - Paved	Secondary or Regional Road Network - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 22.60 2013 Road network density (km/1,000 population) 0.85 2013 Density of roads (km/km2) 0.03 2013 Number of registered vehicles 59,457.00 2014 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 CO2 emissions of transport per capita 0.51 2022 Mobile cellular subscriptions (per 100 people) 8,840,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.67 2022	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 22.60 2013 Road network density (km/1,000 population) 0.85 2013 Density of roads (km/km2) 0.03 2013 Number of registered vehicles 59,457.00 2014 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 CO2 emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 8,840,000.00 2022 Mobile cellular subscriptions (per 100 people) 0.67 2022	Total Road Network - All Road Types - Total	15,000.00	2013
Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 22.60 2013 Road network density (km/1,000 population) 0.85 2013 Density of roads (km/km2) 0.03 2013 Number of registered vehicles 59,457.00 2014 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 Co2 emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 0.51 2022 Mobile cellular subscriptions (per 100 people) 0.67 2022	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 22.60 2013 Road network density (km/1,000 population) 0.85 2013 Density of roads (km/km2) 0.03 2013 Number of registered vehicles 59,457.00 2014 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 Co2 emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 8,840,000.00 2022 Mobile cellular subscriptions (per 100 people) 0.67 2022	Paved roads (Km)	-	
Road network density (km/1,000 population) 0.85 2013 Density of roads (km/km2) 0.03 2013 Number of registered vehicles 59,457.00 2014 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 CO2 emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 0.51 2022 Mobile cellular subscriptions (per 100 people) 0.67 2022	Unpaved roads (Km)	-	
Density of roads (km/km2) 0.03 2013 Number of registered vehicles 59,457.00 2014 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 CO2 emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 0.51 2022 Mobile cellular subscriptions 8,840,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.67 2022	Length of roads by GDP per capita (Km/\$)	22.60	2013
Number of registered vehicles 59,457.00 2014 Estimated road traffic death rate (per 100 000 population) 20.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 CO2 emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 0.51 2022 Mobile cellular subscriptions (per 100 people) 8,840,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.67 2022	Road network density (km/1,000 population)	0.85	2013
Estimated road traffic death rate (per 100 000 population)20.202021Rail lines (total route-km)-Rail network density (km/100,000 km2 land area)-Rail network density (km/million population)-Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)772.902021Air transport, passengers carried33,549,828.002021Per capita air passengers0.12182021CO2 emissions of transport per capita0.012020Fixed telephone subscriptions (per 100 people)0.512022Mobile cellular subscriptions (per 100 people)8,840,000.002022Fixed broadband subscriptions (per 100 people)0.672022	Density of roads (km/km2)	0.03	2013
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 CO ₂ emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 0.51 2022 Mobile cellular subscriptions (per 100 people) 0.67 2022	Number of registered vehicles	59,457.00	2014
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 CO ₂ emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 0.51 2022 Mobile cellular subscriptions (per 100 people) 0.67 2022	Estimated road traffic death rate (per 100 000 population)	20.20	2021
Rail network density (km/million population)-Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)772.902021Air transport, passengers carried33,549,828.002021Per capita air passengers0.12182021CO2 emissions of transport per capita0.012020Fixed telephone subscriptions (per 100 people)0.512022Mobile cellular subscriptions8,840,000.002022Fixed broadband subscriptions (per 100 people)0.672022	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km)-Railways, passengers carried (million passenger-km)-Air transport, freight (million ton-km)772.902021Air transport, passengers carried33,549,828.002021Per capita air passengers0.12182021CO2 emissions of transport per capita0.012020Fixed telephone subscriptions (per 100 people)0.512022Mobile cellular subscriptions8,840,000.002022Fixed broadband subscriptions (per 100 people)0.672022	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 CO ₂ emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 0.51 2022 Mobile cellular subscriptions 8,840,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.67 2022	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) 772.90 2021 Air transport, passengers carried 33,549,828.00 2021 Per capita air passengers 0.1218 2021 CO2 emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 0.51 2022 Mobile cellular subscriptions 8,840,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.67 2022	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried33,549,828.002021Per capita air passengers0.12182021CO2 emissions of transport per capita0.012020Fixed telephone subscriptions (per 100 people)0.512022Mobile cellular subscriptions8,840,000.002022Fixed broadband subscriptions (per 100 people)0.672022	Railways, passengers carried (million passenger-km)	<u>-</u>	
Per capita air passengers 0.1218 2021 CO_2 emissions of transport per capita 0.01 2020 Fixed telephone subscriptions (per 100 people) 0.51 2022 Mobile cellular subscriptions $8,840,000.00$ 2022 Fixed broadband subscriptions (per 100 people) 0.67 2022	Air transport, freight (million ton-km)	772.90	2021
CO2 emissions of transport per capita0.012020Fixed telephone subscriptions (per 100 people)0.512022Mobile cellular subscriptions8,840,000.002022Fixed broadband subscriptions (per 100 people)0.672022	Air transport, passengers carried	33,549,828.00	2021
Fixed telephone subscriptions (per 100 people)0.512022Mobile cellular subscriptions8,840,000.002022Fixed broadband subscriptions (per 100 people)0.672022	Per capita air passengers	0.1218	2021
Mobile cellular subscriptions8,840,000.002022Fixed broadband subscriptions (per 100 people)0.672022	CO ₂ emissions of transport per capita	0.01	2020
Fixed broadband subscriptions (per 100 people) 0.67 2022	Fixed telephone subscriptions (per 100 people)	0.51	2022
	Mobile cellular subscriptions	8,840,000.00	2022
Individuals using the Internet (% of population) 27.60 2022	Fixed broadband subscriptions (per 100 people)	0.67	2022
	Individuals using the Internet (% of population)	27.60	2022

DET Course 100,327.02 2023 2023 2024 2023	Sudan	Value	Year
Disp Per capita (current USS) 2023 2	Population (million people)	48.11	2023
Description Description	GDP (current million US\$)	109,327.02	2023
Calificiency of train services, 1-7 (best)	GDP per capita (current US\$)	2,272.49	2023
Efficiency of tarin services, 1-7 (best) Efficiency of saport services, 1-7 (best) Efficiency of public transport per apital (million ton-km) Efficiency of public reality (million ton-km) Efficiency of public reality (million ton-km) Efficiency of public reality (million ton-km) Efficiency o	Logistics performance index: Overall (1=low to 5=high)	2.40	2023
Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 8.38 2021 Container port traffic (TEU: 20 foot equivalent units) 320,274.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 2.74 2024 Container penetration (incl. transshipment) TEU/1,000 capita 6.83 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 2.74 2024 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 30,000.00 2019 Paved roads (Km) 8,000.00 2019 Paved roads (Km) 8,000.00 2019 Paved roads (Km) 8,000.00 2019 Paved roads (Km) 2,000.00 2019 Road network density (km/1,000 population) 0,64 2019	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 8.38 2021 Container port traffic (TEU: 20 foot equivalent units) 320,274,00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 2.74 2024 Container penetration (incl. transshipment) TEU/1,000 capita 6.83 2 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 30,000.00 2019 Paved roads (Km) 200 2019 Road network density (km/1,000 population) 0.64 2019 Road network density (km/1,000 population) 1.52,740.00 2016 Estimated road traffic death rate (per 100 000 population) 2,747.00 2020	Efficiency of train services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 320,274.00 2021	Efficiency of air transport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 320,274.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 2,74 2024 Motor and Fleet by flag of registration, Dead weight tons in thousands 2,74 2024 Motor and Fleet by flag of registration, Dead weight tons in thousands 2,74 2024 Motor and Fleet by flag of registration, Dead weight tons in thousands 2,74 2024 Motor and Fleet by flag of registration, Dead weight tons in thousands 2,74 2024 Motor and Fleet by flag of registration, Dead weight tons in thousands 2,74 2024 Motor and Fleet by flag of registration, Dead weight tons in thousands 2,74 2024 Motor and Road Network - Total 2,74 2,74 2,74 Paved roads (Work - All Road Types - Total 3,00000 2,74 2,74 2,74 Paved roads (Km) 2,74	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 320,274.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 2.74 2024 Container penetration (incl. transshipment) TEU/1,000 capita 6.83 2021 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Secondary or Regional Road Network - Total 30,000.00 2019 Paved roads (Combined (Urban and Rural) - Total 30,000.00 2019 Paved roads (Km) 8,000.00 2019 Paved roads (Km) 8,000.00 2019 Paved roads (Km) 22,000.00 2019 Road network density (km/1,000 population) 0.64 2019 Road network density (km/1,000 population) 0.64 2019 Restinated road traffic death rate (per 100 000 population) 19,00 2021 Restinated road traffic death rate (per 100 000 population) 30,00 2020 Real intervork density (km/100,000 km2 land area) 17,00 2020 Real intervork density (km/million ton-km) 33,00 2020 Realistways, passengers	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 2.74 2024 Container penetration (incl. transshipment) TEU/1,000 capita 6.83 2021 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Paved roads (%) 27% 2019 Paved roads (Km) 2,000.00 2019 Paved roads (Km) 2,000.00 2019 Congath of roads by GDP per capita (Km/\$) 12.86 2019 Road network density (km/1,000 population) 0.64 2019 Density of roads (km/km2) 20.38 2019 Value of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.00 2021 Rail lines (total route-km) 3,74.00 2020 Rail antwork density (km/10,000 km2 land area) 14.00 2020 Rail antwork density (km/million ton-km) 3,173.2 2021	Liner shipping connectivity index (maximum value in 2004 = 100)	8.38	2021
Container penetration (incl. transshipment) TEU/1,000 capita 6.83 2021 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 30,000.00 2019 Paved roads (%) 27% 2019 Paved roads (Km) 8,000.00 2019 Unpaved roads (Km) 22,000.00 2019 Length of roads by GDP per capita (Km/\$) 12.86 2019 Road network density (km/1,000 population) 0.64 2019 Density of roads (km/km2) 30.8 2019 Settimated road traffic death rate (per 100 000 population) 19.60 2021 Retil inetwork density (km/100,000 km2 land area) 147.06 2020 Rail inetwork density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.73 2021 Railways, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 Per capita air	Container port traffic (TEU: 20 foot equivalent units)	320,274.00	2021
Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Paved roads (%) 27% 2019 Paved roads (Km) 8,000.00 2019 Unpaved roads (Km) 22,000.00 2019 Unpaved roads (Km) 12.86 2019 Road network density (km/1,000 population) 0.64 2019 Position of roads (km/km2) 0.38 2019 Restinated road traffic death rate (per 100 000 population) 19.60 2021 Restinated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Rail ways, goods transported (million ton-km) 31.73.2 2020 Railways, passengers carried (million ton-km) 31.73.72 2021 Air transport, freight (million ton-km) 31.73.72 2021 Per capita air passengers 0.108 2022 P	Merchant fleet by flag of registration, Dead weight tons in thousands	2.74	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Paved roads (%) 27% 2019 Paved roads (Km) 8,000.00 2019 Unpaved roads (Km) 22,000.00 2019 Length of roads by GDP per capita (Km/\$) 12.86 2019 Road network density (km/1,000 population) 0.64 2019 Density of roads (km/km2) 0.38 2019 Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.00 2020 Railways, goods transported (million ton-km) 3.10 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Per capita air passengers 0.1087 2021 Coe emissions of transport per capita 0.22 2020	Container penetration (incl. transshipment) TEU/1,000 capita	6.83	2021
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 30,000.00 2019 Paved roads (%) 27% 2019 Paved roads (Km) 8,000.00 2019 Unpaved roads (Km) 22,000.00 2019 Length of roads by GDP per capita (Km/\$) 12.86 2019 Road network density (km/1,000 population) 0.64 2019 Pomeity of roads (km/km2) 0.38 2019 Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail length (work density (km/100,000 km2 land area) 147.00 2020 Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 3,173.72 2021 Air transport, freight (million ton-km) 3,173.72 2021 Ver capita air passengers carried 1,024,55.00 2021 Per capita air passengers 0.108 2022 Oge missions of transport per capita	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total 30,000.00 2019 Paved roads (%) 27% 2019 Paved roads (Km) 8,000.00 2019 Unpaved roads (Km) 22,000.00 2019 Unpaved roads by GDP per capita (Km/\$) 12.86 2019 Length of roads by GDP per capita (Km/\$) 0.64 2019 Density of roads (km/km2) 0.38 2019 Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail letwork density (km/100,000 km2 land area) 147.00 2020 Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.90 2020 Air transport, freight (million ton-km) 31.73.72 2021 Ver capita air passengers carried 1,102,455.00 2021 Oze emissions of transport per capita 0.22 2020 Oze emissions of transport per capita 0.22 2020 Wide telephone subscriptions (per 100 people) 34,700,000.00 2022 <t< td=""><td>Main or National Road Network - Total</td><td>-</td><td></td></t<>	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 30,000.00 2019 Paved roads (%) 27% 2019 Paved roads (Km) 8,000.00 2019 Unpaved roads (Km) 22,000.00 2019 Length of roads by GDP per capita (Km/\$) 12.86 2019 Road network density (km/1,000 population) 0.64 2019 Density of roads (km/km2) 0.38 2019 Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2022 Fixed telephone subscriptions (per 100 people) 34,700,000.00 2022	Secondary or Regional Road Network - Total	-	
Paved roads (%) 27% 2019 Paved roads (Km) 8,000.00 2019 Unpaved roads (Km) 22,000.00 2019 Length of roads by GDP per capita (Km/\$) 12.86 2019 Road network density (km/1,000 population) 0.64 2019 Density of roads (km/km2) 0.38 2019 Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Railways, goods transported (million population) 58.60 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2022 Fixed telephone subscriptions (per 100 people) 34,700,000.00 2022 Wobbile cellular subscriptions (per 100 people) 30.00 2022	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 8,000.00 2019 Unpaved roads (Km) 22,000.00 2019 Length of roads by GDP per capita (Km/\$) 12.86 2019 Road network density (km/1,000 population) 0.64 2019 Density of roads (km/km2) 0.38 2019 Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Per capita air passengers 0.1087 2021 Per capita air passengers 0.1087 2021 Co2 emissions of transport per capita 0.22 2020 Exied telephone subscriptions (per 100 people) 34,700,000.00 2022	Total Road Network - All Road Types - Total	30,000.00	2019
Unpaved roads (Km) 22,000.00 2019 Length of roads by GDP per capita (Km/\$) 12.86 2019 Road network density (km/1,000 population) 0.64 2019 Density of roads (km/km2) 0.38 2019 Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Per capita air passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 Co2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 34,700,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.06	Paved roads (%)	27%	2019
Length of roads by GDP per capita (Km/\$) 12.86 2019 Road network density (km/1,000 population) 0.64 2019 Density of roads (km/km2) 0.38 2019 Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Per capita air passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 Co2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 34,700,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.06 2022	Paved roads (Km)	8,000.00	2019
Road network density (km/1,000 population) 0.64 2019 Density of roads (km/km2) 0.38 2019 Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Railways, goods transported (million population) 58.60 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 34,700,000.00 2022 Wobile cellular subscriptions (per 100 people) 0.06 2022	Unpaved roads (Km)	22,000.00	2019
Density of roads (km/km2) 0.38 2019 Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Per capita air passengers 0.1087 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 0.06 2022	Length of roads by GDP per capita (Km/\$)	12.86	2019
Number of registered vehicles 1,252,740.00 2016 Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 34,700,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.06 2022	Road network density (km/1,000 population)	0.64	2019
Estimated road traffic death rate (per 100 000 population) 19.60 2021 Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions 34,700,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.06 2022	Density of roads (km/km2)	0.38	2019
Rail lines (total route-km) 2,747.00 2020 Rail network density (km/100,000 km2 land area) 147.06 2020 Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions 34,700,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.06 2022	Number of registered vehicles	1,252,740.00	2016
Rail network density (km/100,000 km2 land area) 147.06 2020 Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 CO ₂ emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions 34,700,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.06 2022	Estimated road traffic death rate (per 100 000 population)	19.60	2021
Rail network density (km/million population) 58.60 2020 Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 0.06 2022 Fixed broadband subscriptions (per 100 people) 0.06 2022	Rail lines (total route-km)	2,747.00	2020
Railways, goods transported (million ton-km) 33.90 2020 Railways, passengers carried (million passenger-km) 81.50 2020 Air transport, freight (million ton-km) 3,173.72 2021 Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 CO ₂ emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 0.06 2022	Rail network density (km/100,000 km2 land area)	147.06	2020
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) O.02 CO ₂ emissions (per 100 people) O.03 O.06 O.06 O.07 O.08 O.09 O.0	Rail network density (km/million population)	58.60	2020
Air transport, freight (million ton-km) 3,173.72 2021 Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions 34,700,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.06 2022	Railways, goods transported (million ton-km)	33.90	2020
Air transport, passengers carried 1,102,455.00 2021 Per capita air passengers 0.1087 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions 34,700,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.06 2022	Railways, passengers carried (million passenger-km)	81.50	2020
Per capita air passengers 0.1087 2021 CO ₂ emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 0.32 2022 Mobile cellular subscriptions (per 100 people) 34,700,000.00 2022 Fixed broadband subscriptions (per 100 people) 0.06 2022	Air transport, freight (million ton-km)	3,173.72	2021
CO2 emissions of transport per capita0.222020Fixed telephone subscriptions (per 100 people)0.322022Mobile cellular subscriptions34,700,000.002022Fixed broadband subscriptions (per 100 people)0.062022	Air transport, passengers carried	1,102,455.00	2021
Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions Fixed broadband subscriptions (per 100 people) 0.32 2022 0.32 2022	Per capita air passengers	0.1087	2021
Mobile cellular subscriptions34,700,000.002022Fixed broadband subscriptions (per 100 people)0.062022	CO ₂ emissions of transport per capita	0.22	2020
Fixed broadband subscriptions (per 100 people) 0.06 2022	Fixed telephone subscriptions (per 100 people)	0.32	2022
	Mobile cellular subscriptions	34,700,000.00	2022
Individuals using the Internet (% of population) 28.70 2022	Fixed broadband subscriptions (per 100 people)	0.06	2022
	Individuals using the Internet (% of population)	28.70	2022

Population (million people)	Suriname	Value	Year
COP per capita (current USS) 0,000	Population (million people)	0.62	2023
COP per capita (current USS) 0,000	GDP (current million US\$)	3,782.44	2023
Quality of roads, 1-7 (best) - Efficiency of itrain services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - United shipping connectivity index (maximum value in 2004 = 100) 8-90 2021 Container port traffic (TEU: 20 foot equivalent units) 103,874.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 6.96 2024 Container penetration (incl. transshipment) TEU/1,000 capita 168.07 2022 Motorway or Highway Network - - Wain or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 4,304.00 2003 Paved roads (Km) 1,119.00 2003 Paved roads (Km) 1,119.00 2003 Length or foads by GDP per capita (Km/\$) 0,0	GDP per capita (current US\$)	6,069.03	2023
Efficiency of train services, 1-7 (best) Efficiency of air transport services, 1-7 (best) Efficiency of saport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) Container port traffic (TEU: 20 foot equivalent units) Merchant fleet by flag of registration, Dead weight tons in thousands Container penetration (incl. transshipment) TEU/1,000 capita Motorway or Highway Network Main or National Road Network - Total Container penetration (Urban and Rural) - Total Total Road Network - All Road Types - Total Other Roads - Combined (Urban and Rural) - Total Total Road Network - All Road Types - Total Other Roads - Combined (Urban and Rural) - Total Total Road Network - All Road Types - Total Length of roads by GDP per capita (Km/S) Road network density (km/1,000 population) Road network density (km/1,000 population) Density of roads (km) Length of roads km/Load (population) Road network density (km/1,000 population) Road il lines (total route-km) Rail network density (km/10,000 km2 land area) Rail network density (km/million population) Rail network density (km/million population) Rail network density (km/million possenger-km) Air transport, freight (million ton-km) Rail ratasport, freight (million ton-km) Air transport, passengers carried (million ton-km) Fer capita air passengers Coe emissions of transport per capita Fixed telephone subscriptions (per 100 people)	Logistics performance index: Overall (1=low to 5=high)	-	
Efficiency of air transport services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Container port traffic (TEU: 20 foot equivalent units) 103,874.00 2022 Morchant fleet by flag of registration, Dead weight tons in thousands 6.96 2024 Container penetration (incl. transshipment) TEU/1,000 capita 168.07 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 4,304.00 2003 Paved roads (Km) 1,119.00 2003 Paved roads (Km) 1,119.00 2003 Paved roads (Km) 3,185.00 2003 Bead network density (km/L)000 population) 6,96 2003 Density of roads (km/km2) 20	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 8.90 2021 Container port traffic (TEU: 20 foot equivalent units) 103,874.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 6.96 2024 Container penetration (incl. transshipment) TEU/1,000 capita 168.07 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 4,304.00 2003 Paved roads (Km) 1,119.00 2003 Paved roads (Km) 1,119.00 2003 Length of roads by GDP per capita (Km/\$) 0,70 2003 Density of roads (km/km2) 0,70 2003 Density of roads (km/km2) 0,10 2003 Number of registered vehicles 228,380.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 <	Efficiency of train services, 1-7 (best)	-	
Clinic shipping connectivity index (maximum value in 2004 = 100) 8.90 2021	Efficiency of air transport services, 1-7 (best)	-	
Clinic shipping connectivity index (maximum value in 2004 = 100) 8.90 2021	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 103,874.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 6.96 2024 Container penetration (incl. transshipment) TEU/1,000 capita 168.07 2022 Motorway or Highway Network . . Secondary or Regional Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 4,304.00 2003 Pawed roads (Km) 1,119.00 2003 Pawed roads (Km) 1,119.00 2003 Pawed roads (Km) 3,185.00 2003 Length of roads by GDP per capita (Km/\$) 0,70 2003 Road network density (km/1,000 population) 6.96 2003 Density of roads (km/km2) 0,10 2003 Estimated road traffic death rate (per 100 000 population) 16.20 2011 Extinated weight (km/1,00,000 km2 land area) 2 2 Extil interwork density (km/100,000 km2 land area) 2 2 </td <td>Efficiency of public transport services, 1-7 (best)</td> <td>-</td> <td></td>	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 6.96 2024 Container penetration (incl. transshipment) TEU/1,000 capita 168.07 2022 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 4,304.00 2003 Paved roads (%) 26% 2003 Paved roads (Km) 1,119.00 2003 Unpaved roads (Km) 3,185.00 2003 Road network density (km/1,000 population) 6,76 2003 Density of roads (km/km2) 0,10 2003 Density of roads (km/km2) 0,10 2003 Estimated road traffic death rate (per 100 000 population) 16.20 2015 Rail lines (total route-km) 2 2 Rail in etwork density (km/nullion population) 2 2 Rail in etwork density (km/million population) 6 2021 Railways, passengers carrie	Liner shipping connectivity index (maximum value in 2004 = 100)	8.90	2021
Merchant fleet by flag of registration, Dead weight tons in thousands 6.96 2024 Container penetration (incl. transshipment) TEU/1,000 capita 168.07 2022 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 4,304.00 2003 Paved roads (%) 26% 2003 Paved roads (Km) 1,119.00 2003 Unpaved roads (Km) 3,185.00 2003 Road network density (km/1,000 population) 6,76 2003 Density of roads (km/km2) 0,10 2003 Density of roads (km/km2) 0,10 2003 Estimated road traffic death rate (per 100 000 population) 16.20 2015 Rail lines (total route-km) 2 2 Rail in etwork density (km/nullion population) 2 2 Rail in etwork density (km/million population) 6 2021 Railways, passengers carrie	Container port traffic (TEU: 20 foot equivalent units)	103,874.00	2022
Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 4,304.00 2003 Paved roads (%) 26% 2003 Paved roads (Km) 1,119.00 2003 Unpaved roads (Km) 3,185.00 2003 Length of roads by GDP per capita (Km/\$) 0,70 2003 Road network density (km/1,000 population) 6,96 2003 Density of roads (km/km2) 0,10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried 648,370.14 2021 Per capita air passengers 0,100 2021 Per capita air passengers <td>Merchant fleet by flag of registration, Dead weight tons in thousands</td> <td>6.96</td> <td>2024</td>	Merchant fleet by flag of registration, Dead weight tons in thousands	6.96	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 4,304.00 2003 Paved roads (%) 26% 2003 Paved roads (Km) 1,119.00 2003 Unpaved roads (Km) 3,185.00 2003 Length of roads by GDP per capita (Km/\$) 0,70 2003 Road network density (km/1,000 population) 6,96 2003 Density of roads (km/km2) 0,10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million to-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million to-km) - - Air transport, passengers carried 648,370.14 2021 </td <td>Container penetration (incl. transshipment) TEU/1,000 capita</td> <td>168.07</td> <td>2022</td>	Container penetration (incl. transshipment) TEU/1,000 capita	168.07	2022
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 4,304.00 2003 Paved roads (%) 26% 2003 Paved roads (Km) 1,119.00 2003 Unpaved roads (Km) 3,185.00 2003 Length of roads by GDP per capita (Km/\$) 0.70 2003 Road network density (km/1,000 population) 6.96 2003 Density of roads (km/km2) 0.10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail lines (total route-km) 2 2 Rail network density (km/100,000 km2 land area) 2 2 Rail network density (km/million population) 2 2 Railways, passengers carried (million passenger-km) 2 2 Air transport, freight (million passenger-km) 6 2021 Air transport, passengers carried 648,370.14 2021 Per capita air passengers 0.1008 2021	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 4,304.00 2003 Paved roads (%) 26% 2003 Paved roads (Km) 1,119.00 2003 Unpaved roads (Km) 3,185.00 2003 Length of roads by GDP per capita (Km/\$) 0.70 2003 Road network density (km/1,000 population) 6.96 2003 Density of roads (km/km2) 0.10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 0.68 2021 Air transport, passengers carried 648,370.14 2021 Per capita air passengers 0.1008 2021 Cog emissions of transport per capita 1.30 <th< td=""><td>Main or National Road Network - Total</td><td>-</td><td></td></th<>	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 4,304.00 2003 Paved roads (%) 26% 2003 Paved roads (Km) 1,119.00 2003 Unpaved roads (Km) 3,185.00 2003 Length of roads by GDP per capita (Km/\$) 0.70 2003 Road network density (km/1,000 population) 6.96 2003 Density of roads (km/km2) 0.10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Air transport, freight (million ton-km) 0.68 2021 Air transport, passengers carried 648,370.14 2021 Per capita air passengers 0.1008 2021 Co2 emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) <	Secondary or Regional Road Network - Total	-	
Paved roads (%) 26% 2003 Paved roads (Km) 1,119.00 2003 Unpaved roads (Km) 3,185.00 2003 Length of roads by GDP per capita (Km/\$) 0.70 2003 Road network density (km/1,000 population) 6.96 2003 Density of roads (km/km2) 0.10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million ton-km) - - Air transport, freight (million ton-km) 0.68 2021 Air transport, passengers carried 648,370.14 2021 Per capita air passengers 0.1008 2021 CO ₂ emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 20.33	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 1,119.00 2003 Unpaved roads (Km) 3,185.00 2003 Length of roads by GDP per capita (Km/\$) 0.70 2003 Road network density (km/1,000 population) 6.96 2003 Density of roads (km/km2) 0.10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.68 2021 Air transport, passengers carried 648,370.14 2021 Per capita air passengers 0.1008 2021 CO2 emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023	Total Road Network - All Road Types - Total	4,304.00	2003
Unpaved roads (Km) 3,185.00 2003 Length of roads by GDP per capita (Km/\$) 0.70 2003 Road network density (km/1,000 population) 6.96 2003 Density of roads (km/km2) 0.10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.68 2021 Air transport, passengers carried 648,370.14 2021 Per capita air passengers 0.1008 2021 CO2 emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions 988,899.00 2023	Paved roads (%)	26%	2003
Length of roads by GDP per capita (Km/\$) 0.70 2003 Road network density (km/1,000 population) 6.96 2003 Density of roads (km/km2) 0.10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million population) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.68 2021 Air transport, passengers carried 648,370.14 2021 Per capita air passengers 0.1008 2021 CO2 emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 20.23 Mobile cellular subscriptions 988,899.00 2023	Paved roads (Km)	1,119.00	2003
Road network density (km/1,000 population) 6,96 2003 Density of roads (km/km2) 0.10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 0.68 2021 Air transport, passengers carried 648,370.14 2021 Per capita air passengers 0.1008 2021 CO2 emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions 988,899.00 2023	Unpaved roads (Km)	3,185.00	2003
Density of roads (km/km2) 0.10 2003 Number of registered vehicles 228,388.00 2015 Estimated road traffic death rate (per 100 000 population) 16.20 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 0.68 2021 Air transport, passengers carried 648,370.14 2021 Per capita air passengers 0.1008 2021 CO2 emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions 988,899.00 2023	Length of roads by GDP per capita (Km/\$)	0.70	2003
Number of registered vehicles Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km² land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Per capita air passengers 0.1008 2021 CO₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions	Road network density (km/1,000 population)	6.96	2003
Estimated road traffic death rate (per 100 000 population) Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions	Density of roads (km/km2)	0.10	2003
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Abbile cellular subscriptions 988,899.00 2023	Number of registered vehicles	228,388.00	2015
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.1008 2021 CO ₂ emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions	Estimated road traffic death rate (per 100 000 population)	16.20	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Per capita air passengers 0.1008 2021 CO ₂ emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.1008 2021 CO ₂ emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 988,899.00 2023	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Air transport, passengers carried Per capita air passengers 0.1008 2021 CO ₂ emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) 0.68 2021 Air transport, passengers carried 648,370.14 2021 Per capita air passengers 0.1008 2021 CO2 emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions 988,899.00 2023	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried $648,370.14$ 2021 Per capita air passengers 0.1008 2021 CO_2 emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions $988,899.00$ 2023	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.1008 2021 CO ₂ emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions 988,899.00 2023	Air transport, freight (million ton-km)	0.68	2021
CO ₂ emissions of transport per capita 1.30 2020 Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions 988,899.00 2023	Air transport, passengers carried	648,370.14	2021
Fixed telephone subscriptions (per 100 people) 20.50 2023 Mobile cellular subscriptions 988,899.00 2023	Per capita air passengers	0.1008	2021
Mobile cellular subscriptions 988,899.00 2023	CO ₂ emissions of transport per capita	1.30	2020
	Fixed telephone subscriptions (per 100 people)	20.50	2023
Fixed broadband subscriptions (per 100 people) 20.03 2022	Mobile cellular subscriptions	988,899.00	2023
	Fixed broadband subscriptions (per 100 people)	20.03	2022
Individuals using the Internet (% of population) 75.76 2022	Individuals using the Internet (% of population)	75.76	2022

CDP (current million US\$) 421.12 2021	Syrian Arab Republic	Value	Year
CDP per capital (current USS) 2021 202	Population (million people)	23.23	2023
Logistics performance index: Overall (1-low to 5-ligh) 2.30 Quality of roads, 1-7 (best) - Efficiency of train services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 8.39 2021 Container port traffic (TEU: 20 foot equivalent units) 43,34800 2020 Merchant fleet by flag of registration, bead weight tons in thousands 145.33 2024 Container penetration (incl. transphipment) TEU/1,000 capita - - Container penetration (incl. transphipment) TEU/1,000 capita - - Mortorway or Highway Network - - Mortorway or Highway Network - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 6,873.00 2010 Paved roads (%n) 6,813.00 2010 Paved roads (km) 6,813.00	GDP (current million US\$)	8,980.06	2021
Quality of roads, 1-7 (best) . Efficiency of train services, 1-7 (best) . Efficiency of seaport services, 1-7 (best) . Efficiency of public transport services, 1-7 (best) . Efficiency of public transport services, 1-7 (best) . Liner shipping connectivity index (maximum value in 2004 = 100) 8.33 2021 Container port traffic (TEU: 20 foot equivalent units) 243,348.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 145.35 2024 Container penetration (incl. transshipment) TEU/1,000 capita 11.00 2020 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads Combined (Urban and Rural) - Total . . Paved roads (Km) 6,873.00 2010 Paved roads (Km) 6,813.00 2010 Unpaved roads (Km) 6,813.00 2010 Unpaved roads (Km) 1,21 2010 Density of roads by GDP per capita (Km/5) 17.25 2016	GDP per capita (current US\$)	421.12	2021
Efficiency of rain rervices, 1-7 (best) - Efficiency of saport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 8.39 2021 Container port traffic (TEU: 20 foot equivalent units) 243,348.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 145.35 2024 Container penetration (incl. transshipment) TEU/1,000 capita 110.00 2020 Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 6,987.30 2010 Paved roads (Km) 6,987.30 2010 Paved roads (Km) 6,813.00 2010 Paved roads (Km) 6,813.00 2010 Unpaved roads (Km) 6,813.00 2010 Bead network density (km/1,000 population) 3,16 2010 Road network density (km/2,000 population) 2,10 2010 Extinated road traffic	Logistics performance index: Overall (1=low to 5=high)	2.30	2023
Efficiency of air transport services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Chiner shipping connectivity index (maximum value in 2004 = 100) 8.39 2021 Container port traffic (TEU: 20 force quivalent units) 243,348.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 15.35 2024 Container penetration (incl. transshipment) TEU/L,000 capita 11.00 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 6,837.00 2010 Paved roads (Km) 6,987.30 2010 Paved roads (Km) 6,813.00 2010 Paved roads (Km) 6,813.00 2010 Paved roads (km) 6,813.00 2010 Length of roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 popula	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 8.39 2021 Container port traffic (TEU: 20 foot equivalent units) 243,348.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 145.35 2024 Container penetration (incl. transshipment) TEU/1,000 capita 11.00 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved or Jack (Km) 69,873.00 2010 Paved roads (Km) 63,060.00 2010 Paved roads (Km) 6813.00 2010 Paved roads (Km) 6813.00 2010 Road network density (km/1,000 population) 3.16 2010 Road network density (km/1,000 population) 2,396,544.00 2010 Restimated road traffic death rate (per 100 000 population) 2,396,544.00 2010 Ratil inetwork density (km/million population) 9,668 <	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 8.39 2021 Container port traffic (TEU: 20 foot equivalent units) 243,348.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 145.35 2024 Container penetration (incl. transshipment) TEU/1,000 capita 11.00 2020 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 69,873.00 2010 Paved roads (Km) 63,060.00 2010 Paved roads (Km) 63,060.00 2010 Paved roads (Km) 63,060.00 2010 Unpaved roads (Km) 6,813.00 2010 Road network density (km/1,000 population) 31.6 2010 Density of roads (km/km2) 2016 2396,544.00 2010 Estimated road traffic death rate (per 100 000 population) 29.00 2021 Rail lines (total route-km) 2,203.0	Efficiency of air transport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 243,348.0 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 145.35 2024 Motorway or Highway Network Main or National Road Network - Total Container generation (incl. transshipment) TEU/1,000 capita Main or National Road Network - Total Container generation (Iroch. transshipment) TEU/1,000 capita Main or National Road Network - Total Container generation (Iroch. transshipment) TEU/1,000 capita Container generation (Iroch. transport generation (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. transport, passengers carried (Iroch. tr	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 243,484.00 2020 Merchant fleet by flag of registration, Dead weight tons in thousands 145.35 2024 Container penetration (incl. transshipment) TEU/1,000 capita 11.00 2020 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 69,873.00 2010 Paved roads (%) 90% 2010 Paved roads (Km) 63,060.00 2010 Paved roads (Km) 63,060.00 2010 Length of roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Estimated road traffic death rate (per 100 000 population) 29,00 2021 Rail lines (total route-km) 2,130,00 2010 Rail lentwork density (km/Hillion ton-km) 2,206.30 2010 Rail lentwork density (km/million population) 9.68 2010	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 145.35 2024 Container penetration (incl. transshipment) TEU/1,000 capita 11.00 2020 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Paved roads (%) 90% 2010 Paved roads (Km) 63,060.00 2010 Paved roads (Km) 63,060.00 2010 Road network density (km/1,000 population) 3.16 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Restinated road traffic death rate (per 100 000 population) 2.93 2021 Rail lines (total route-km) 2,133.00 2010 Rail lenvork density (km/100,000 km2 land area) 1,164.8 2010 Rail ways, passengers carried (million ton-km) 2,206.0 2011 Airi transport, freight (million ton-km) 2,206.0 2021	Liner shipping connectivity index (maximum value in 2004 = 100)	8.39	2021
Container penetration (incl. transshipment) TEU/1,000 capita 11.00 2020 Motorway or Highway Network	Container port traffic (TEU: 20 foot equivalent units)	243,348.00	2020
Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 69,873.00 2010 Paved roads (%) 90% 2010 Paved roads (Km) 63,060.00 2010 Unpaved roads (Km) 6813.00 2010 Length of roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,396,544.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, passengers carried (million ton-km) 2,206.30 2010 Air transport, freight (million ton-km) 2,206.30 2012 Per capita air passengers 0.0696 2021	Merchant fleet by flag of registration, Dead weight tons in thousands	145.35	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 69,873.00 2010 Paved roads (%) 90% 2010 Paved roads (Km) 63,060.00 2010 Unpaved roads (Km) 6813.00 2010 Length of roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Estimated road traffic death rate (per 100 000 population) 29.00 2021 Estimated road traffic death rate (per 100 000 population) 29.00 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, passengers carried (million tok-km) 2,206.30 2010 Air transport, freight (million tok-km) 2,206.30 2021 Per capita air passengers 2	Container penetration (incl. transshipment) TEU/1,000 capita	11.00	2020
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 69,873.00 2010 Paved roads (%) 90% 2010 Paved roads (Km) 63,060.00 2010 Unpaved roads (Km) 6,813.00 2010 Length of roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Number of registered vehicles 2,396,544.00 2016 Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail ways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) 2,206.30 2021 Per capita air passengers 0.069 2021 Co ₂ emissions of transport per capita </td <td>Motorway or Highway Network</td> <td>-</td> <td></td>	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 69,873.00 2010 Paved roads (%) 90% 2010 Paved roads (Km) 63,366.00 2010 Unpaved roads (Km) 6,813.00 2010 Length of roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Number of registered vehicles 2,396,544.00 2016 Estimated road traffic death rate (per 100 000 population) 29.00 2021 Rail lentwork density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, possengers carried (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2012 Air transport, freight (million ton-km) 2 2026 Per capita air passengers 0.069 2021 CO ₂ emissions of transport per capita 0.22 2020 Fixed telep	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 69,873.00 2010 Paved roads (%) 90% 2010 Paved roads (Km) 63,060.00 2010 Unpaved roads (Km) 6,813.00 2010 Unpaved roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Number of registered vehicles 2,396,544.00 2016 Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, preight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 Co2 em	Secondary or Regional Road Network - Total	-	
Paved roads (%) 90% 2010 Paved roads (Km) 63,060.00 2010 Unpaved roads (Km) 6,813.00 2010 Length of roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Number of registered vehicles 2,396,544.00 2016 Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Railways, goods transported (million population) 96.68 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.066 2021 Per capita air passengers 0.066 2021 Fixed telephone subscriptions (per 100 people) 15,100,000.00 2023 Mobile cellular	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 63,060.00 2010 Unpaved roads (Km) 6,813.00 2010 Length of roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Number of registered vehicles 2,396,544.00 2016 Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 Co2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 15,100,000.0 2023 </td <td>Total Road Network - All Road Types - Total</td> <td>69,873.00</td> <td>2010</td>	Total Road Network - All Road Types - Total	69,873.00	2010
Unpaved roads (Km) 6,813.00 2010 Length of roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Number of registered vehicles 2,396,544.00 2016 Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 Co2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 15,100,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.86	Paved roads (%)	90%	2010
Length of roads by GDP per capita (Km/\$) 172.15 2010 Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Number of registered vehicles 2,396,544.00 2016 Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, goods transported (million ton-km) 2,206.30 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 Co2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 15,100,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.86 2023	Paved roads (Km)	63,060.00	2010
Road network density (km/1,000 population) 3.16 2010 Density of roads (km/km2) 0.18 2010 Number of registered vehicles 2,396,544.00 2016 Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Railways, goods transported (million population) 96.68 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 15,100,000.00 2023 Wobile cellular subscriptions (per 100 people) 6.86 2023	Unpaved roads (Km)	6,813.00	2010
Density of roads (km/km2) 0.18 2010 Number of registered vehicles 2,396,544.00 2016 Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 CO ₂ emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 11.90 2023 Mobile cellular subscriptions (per 100 people) 6.86 2023	Length of roads by GDP per capita (Km/\$)	172.15	2010
Number of registered vehicles 2,396,544.00 2016 Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 11.90 2023 Mobile cellular subscriptions (per 100 people) 15,100,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.86 2023	Road network density (km/1,000 population)	3.16	2010
Estimated road traffic death rate (per 100 000 population) 29.90 2021 Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 11.90 2023 Mobile cellular subscriptions 15,100,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.86 2023	Density of roads (km/km2)	0.18	2010
Rail lines (total route-km) 2,139.00 2010 Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 11.90 2023 Mobile cellular subscriptions 15,100,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.86 2023	Number of registered vehicles	2,396,544.00	2016
Rail network density (km/100,000 km2 land area) 1,164.84 2010 Rail network density (km/million population) 96.68 2010 Railways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 CO ₂ emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 11.90 2023 Mobile cellular subscriptions (per 100 people) 6.86 2023	Estimated road traffic death rate (per 100 000 population)	29.90	2021
Rail network density (km/million population) 96.68 2010 Railways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 11.90 2023 Mobile cellular subscriptions (per 100 people) 6.86 2023 Fixed broadband subscriptions (per 100 people) 6.86 2023	Rail lines (total route-km)	2,139.00	2010
Railways, goods transported (million ton-km) 2,206.30 2010 Railways, passengers carried (million passenger-km) 1,223.00 2010 Air transport, freight (million ton-km) - 2019 Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 CO ₂ emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 11.90 2023 Mobile cellular subscriptions (per 100 people) 6.86 2023	Rail network density (km/100,000 km2 land area)	1,164.84	2010
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) 6.86 2023	Rail network density (km/million population)	96.68	2010
Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions Fixed broadband subscriptions (per 100 people) Air transport, freight (million ton-km) 193,259.00 2021 2020	Railways, goods transported (million ton-km)	2,206.30	2010
Air transport, passengers carried 193,259.00 2021 Per capita air passengers 0.0696 2021 CO2 emissions of transport per capita 0.22 2020 Fixed telephone subscriptions (per 100 people) 11.90 2023 Mobile cellular subscriptions 15,100,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.86 2023	Railways, passengers carried (million passenger-km)	1,223.00	2010
Per capita air passengers0.06962021CO₂ emissions of transport per capita0.222020Fixed telephone subscriptions (per 100 people)11.902023Mobile cellular subscriptions15,100,000.002023Fixed broadband subscriptions (per 100 people)6.862023	Air transport, freight (million ton-km)	-	2019
CO2 emissions of transport per capita0.222020Fixed telephone subscriptions (per 100 people)11.902023Mobile cellular subscriptions15,100,000.002023Fixed broadband subscriptions (per 100 people)6.862023	Air transport, passengers carried	193,259.00	2021
Fixed telephone subscriptions (per 100 people) 11.90 2023 Mobile cellular subscriptions 15,100,000.00 2023 Fixed broadband subscriptions (per 100 people) 6.86 2023	Per capita air passengers	0.0696	2021
Mobile cellular subscriptions15,100,000.002023Fixed broadband subscriptions (per 100 people)6.862023	CO ₂ emissions of transport per capita	0.22	2020
Fixed broadband subscriptions (per 100 people) 6.86 2023	Fixed telephone subscriptions (per 100 people)	11.90	2023
	Mobile cellular subscriptions	15,100,000.00	2023
Individuals using the Internet (% of population) 35.78 2020	Fixed broadband subscriptions (per 100 people)	6.86	2023
	Individuals using the Internet (% of population)	35.78	2020

Population (million people) 10.14 2023 GDP (current million USS) 12.060.60 2023 GDP per capita (current USS) 1.188.99 2023 Quality of roads, 1-7 (best) 4.25 2024 Efficiency of train services, 1-7 (best) 3.75 2024 Efficiency of seaport services, 1-7 (best) 4.04 2024 Efficiency of seaport services, 1-7 (best) 4.04 2024 Efficiency of public transport services, 1-7 (best) 4.04 2024 Efficiency of public transport services, 1-7 (best)	Tajikistan	Value	Year
GDP (current million USS) 12,006.00 2023 GDP per capita (current USS) 1,188.99 2023 Logistics performance index: Overall (1=low to 5=high) 2.05 2024 Efficiency of roads, 1-7 (best) 3.75 2024 Efficiency of train services, 1-7 (best) 2.04 2024 Efficiency of aport services, 1-7 (best) 2.24 2024 Efficiency of public transport services, 1-7 (best) 2.24 2024 Efficiency of public transport services, 1-7 (best) 3.7 2024 Efficiency of public transport services, 1-7 (best) 2.24 2024 Efficiency of public transport services, 1-7 (best) 3.0 2024 Efficiency of public transport services, 1-7 (best) 3.0 2024 Efficiency of public transport services, 1-7 (best) 3.0 2024 Efficiency of public transport services, 1-7 (best) 3.0 2024 Efficiency of public transport services, 1-7 (best) 3.0 2024 Efficiency of public transport services, 1-7 (best) 3.0 2024 Efficiency of public transport services, 1-7 (best) 4.0 2021 <t< td=""><td>•</td><td>10.14</td><td>2023</td></t<>	•	10.14	2023
Logistics performance index: Overall (1-low to 5-high) 2.02 Quality of roads, 1-7 (best) 4.25 2.024 Efficiency of train services, 1-7 (best) 3.75 2.024 Efficiency of seports services, 1-7 (best) 4.00 2.024 Efficiency of public transport services, 1-7 (best) 4.09 2.024 Efficiency of public transport services, 1-7 (best) 4.09 2.024 Liner shipping connectivity index (maximum value in 2004 = 100) 5 2.024 Container port traffic (TEU: 20 foot equivalent units) 2.024 Merchant fleet by flag of registration, bead weight tons in thousands 2.024 Container penetration (incl. transphipment) TEU/1,000 capita Motorway or Highway Network Motorway or Highway Network Secondary or Regional Road Network - Total 4,317.00 2018 Total Road Network - All Road Types - Total 4,114.00 2018 Paved roads (Km) Unpaved roads (Km) Boalt of roads by GDP per c		12,060.60	2023
Quality of roads, 1-7 (best) 2024 Efficiency of train services, 1-7 (best) 3.75 2024 Efficiency of air transport services, 1-7 (best) 4.00 2024 Efficiency of seaport services, 1-7 (best) 4.00 2024 Efficiency of public transport services, 1-7 (best) 4.91 2024 Efficiency of public transport services, 1-7 (best) 4.93 2024 Efficiency of public transport services, 1-7 (best) 4.93 2024 Efficiency of public transport services, 1-7 (best) 4.93 2024 Chrotainer penetration (incl. transhipment) Tell (both services) 3.02 2024 Container penetration (incl. transhipment) TEU/1,000 capita 5. 2024 Motorway or Highway Network 5. 2018 Secondary or Regional Road Network - Total 4,317.00 2018 Secondary or Regional Road Network - Total 1,106.00 2018 Total Road Network - All Road Types - Total 1,140.00 2018 Total Road Network - All Road Types - Total 1,140.00 2018 Road or Foeds to God Foed penaltic (Mr.) 1,167.00 2018 Road or Foe	GDP per capita (current US\$)	1,188.99	2023
Efficiency of train services, 1-7 (best) 3.75 2024 Efficiency of air transport services, 1-7 (best) 4.00 2024 Efficiency of seaport services, 1-7 (best) 2.24 2024 Efficiency of public transport services, 1-7 (best) 4.49 2024 Efficiency of public transport services, 1-7 (best) 4.49 2024 Liner shipping connectivity index (maximum value in 2004 = 100) - - Container port traffic (TEU: 20 foot equivalent units) - 2024 Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Main or National Road Network - Total 4,317.00 2018 Secondary or Regional Road Network - Total 8,170.00 2018 Total Road Network - All Road Types - Total 1,140.00 2018 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Read network density (km/1,000 population) 11.67 2018	Logistics performance index: Overall (1=low to 5=high)	2.50	2023
Efficiency of sair transport services, 1-7 (best) 4.00 2024 Efficiency of seaport services, 1-7 (best) 2.24 2024 Efficiency of public transport services, 1-7 (best) 4.49 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 5 3.00 Container port traffic (TEU: 20 foot equivalent units)	Quality of roads, 1-7 (best)	4.25	2024
Efficiency of seaport services, 1-7 (best) 2.24 2024 Efficiency of public transport services, 1-7 (best) 4.49 2024 Liner shipping connectivity index (maximum value in 2004 = 100) - - Container port traffic (TEU: 20 foot equivalent units) - 2024 Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 4,317.00 2018 Secondary or Regional Road Network - Total 1,106.00 2018 Other Roads - Combined (Urban and Rural) - Total 8,717.00 2018 Taved roads (Km) - - Paved roads (Km) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/S) 11.67 2018 Road network density (km/1,000 population) 14.2 2018 Residuard road traffic death rate (per 100 000 population) 13.9 2021 Rail inetwork density (km/million population) 62.2	Efficiency of train services, 1-7 (best)	3.75	2024
Efficiency of public transport services, 1-7 (best) 4.49 2024 Liner shipping connectivity index (maximum value in 2004 = 100) - - Container port traffic (TEU: 20 foot equivalent units) - - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 4,317.00 2018 Secondary or Regional Road Network - Total 1,106.00 2018 Other Roads - Combined (Urban and Rural) - Total 8,717.00 2018 Total Road Network - All Road Types - Total 14,40.00 2018 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Road network density (km/1,000 population) 11.67 2018 Density of roads (km/km2) 11.60 2011 Rail ines (total route-km) 439,72.00 2011 Rail ines (total route-km) 62.00 2021 Ra	Efficiency of air transport services, 1-7 (best)	4.00	2024
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of seaport services, 1-7 (best)	2.24	2024
Container port traffic (TEU; 20 foot equivalent units) . 2024 Merchant fleet by flag of registration, Dead weight tons in thousands . 2024 Container penetration (incl. transshipment) TEU/1,000 capita . . Motorway or Highway Network . . Main or National Road Network - Total 4,317.00 2018 Secondary or Regional Road Network - Total 1,106.00 2018 Other Roads - Combined (Urban and Rural) - Total 3,717.00 2018 Paved roads (Sw) . . Paved roads (Km) . . Unpaved roads (Km) . . Unpaved roads (Km) . . Unpaved roads (Km) . . Boad network density (km/1,000 population) 1.167 2018 Road network density (km/1,000 population) 1.14 2018 Density of roads (km/km2) 0.13 2011 Estimated road traffic death rate (per 100 000 population) 1.30 2021 Rail lines (total route-km) 62.00 2021 Rail letwork density (km/,Million population)	Efficiency of public transport services, 1-7 (best)	4.49	2024
Merchant fleet by flag of registration, Dead weight tons in thousands . 2024 Container penetration (incl. transshipment) TEU/1,000 capita . . Motorway or Highway Network . . Main or National Road Network - Total 1,106.00 2018 Scondary or Regional Road Network - Total 8,717.00 2018 Other Roads - Combined (Urban and Rural) - Total 1,140.00 2018 Paved roads (%) . . Paved roads (Km) . . Unpaved roads (Km) . . Unpaved roads (Km) . . Road network density (km/1,000 population) . . Road network density (km/1,000 population) . . Bestimated road traffic death rate (per 100 000 population) . . Estimated road traffic death rate (per 100 000 population) . . Rail inetwork density (km/100,000 km2 land area) . . Rail inetwork density (km/million population) . . . Rail way, possengers carried (million ton-km) 	Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container penetration (incl. transshipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total 4,317.00 2018 Secondary or Regional Road Network - Total 1,106.00 2018 Other Roads - Combined (Urban and Rural) - Total 8,717.00 2018 Total Road Network - All Road Types - Total 14,40.00 2018 Pawed roads (Km) - - Unpawed roads (Km) - - Length of roads by GDP per capita (Km/\$) 11.67 2018 Road network density (km/1,000 population) 1.42 2018 Density of roads (km/km2) 0.13 2018 Number of registered vehicles 439,972.00 2016 Estimated road traffic death rate (per 100 000 population) 1.02 2021 Rail inetwork density (km/100,000 km2 land area) 446.72 2021 Rail network density (km/million population) 6.229 2021 Rail ways, goods transported (million ton-km) 2.740 2021 Railways, passengers carried 2.781 2.02 Air transport, freight (millio	Container port traffic (TEU: 20 foot equivalent units)	-	
Motorway or Highway Network - Main or National Road Network - Total 4,317.00 2018 Secondary or Regional Road Network - Total 1,106.00 2018 Other Roads - Combined (Urban and Rural) - Total 8,717.00 2018 Total Road Network - All Road Types - Total 14,140.00 2018 Pawed roads (%) - - Unpawed roads (Km) - - Length of roads by GDP per capita (Km/\$) 11.67 2018 Road network density (km/1,000 population) 14.2 2018 Density of roads (km/km2) 0.13 2018 Estimated road traffic death rate (per 100 000 population) 13.00 2021 Estimated road traffic death rate (per 100 000 population) 13.00 2021 Rail network density (km/100,000 km2 land area) 46.22 2021 Rail network density (km/million population) 62.29 2021 Rail ways, goods transported (million passenger-km) 27.40 2021 Railways, passengers carried (million passenger-km) 27.90 2021 Air transport, freight (million to-km) 20.00 20.00	Merchant fleet by flag of registration, Dead weight tons in thousands	-	2024
Main or National Road Network - Total 4,317.00 2018 Secondary or Regional Road Network - Total 1,106.00 2018 Other Roads - Combined (Urban and Rural) - Total 8,717.00 2018 Total Road Network - All Road Types - Total 14,140.00 2018 Paved roads (%)	Container penetration (incl. transshipment) TEU/1,000 capita	-	
Secondary or Regional Road Network - Total 1,106.00 2018 Other Roads - Combined (Urban and Rural) - Total 8,717.00 2018 Total Road Network - All Road Types - Total 14,140.00 2018 Paved roads (Wn) - - Unpaved roads (Km) - - Length of roads by GDP per capita (Km/\$) 11.67 2018 Road network density (km/1,000 population) 14.2 2018 Density of roads (km/km2) 0.13 2018 Number of registered vehicles 439,972.00 2016 Estimated road traffic death rate (per 100 000 population) 13.90 2021 Rail ines (total route-km) 62.00 2021 Rail network density (km/100,000 km2 land area) 446.72 2021 Railways, goods transported (million ton-km) 274.00 2021 Railways, passengers carried (million passenger-km) 27.00 2021 Air transport, freight (million ton-km) 23.08 2021 Per capita air passengers 20.01 20.01 Fixed telephone subscriptions (per 100 people) 5.11 2022	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total 8,717.00 2018 Total Road Network - All Road Types - Total 14,140.00 2018 Pawed roads (%)	Main or National Road Network - Total	4,317.00	2018
Total Road Network - All Road Types - Total 14,140.00 2018 Paved roads (%) Paved roads (Km) - Colspan="2">- Colspan="	Secondary or Regional Road Network - Total	1,106.00	2018
Paved roads (%) - Paved roads (Km) - Paved ro	Other Roads - Combined (Urban and Rural) - Total	8,717.00	2018
Paved roads (Km) - Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 11.67 2018 Road network density (km/1,000 population) 1.42 2018 Density of roads (km/km2) 0.13 2018 Number of registered vehicles 439,972.00 2016 Estimated road traffic death rate (per 100 000 population) 13.90 2021 Rail lines (total route-km) 620.00 2021 Rail network density (km/100,000 km2 land area) 446.72 2021 Rail network density (km/million population) 62.29 2021 Railways, goods transported (million ton-km) 274.00 2021 Railways, passengers carried (million passenger-km) 21.70 2021 Air transport, freight (million ton-km) 23.08 2021 Air transport, passengers carried 27,881.00 2021 Per capita air passengers 0.0621 2021 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions (per 100 people) 0.06 2022	Total Road Network - All Road Types - Total	14,140.00	2018
Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 11.67 2018 Road network density (km/1,000 population) 1.42 2018 Density of roads (km/km2) 0.13 2018 Number of registered vehicles 439,972.00 2016 Estimated road traffic death rate (per 100 000 population) 13.90 2021 Rail lines (total route-km) 620.00 2021 Rail network density (km/100,000 km2 land area) 446.72 2021 Rail ways, goods transported (million population) 274.00 2021 Railways, passengers carried (million ton-km) 274.00 2021 Air transport, freight (million ton-km) 23.08 2021 Per capita air passengers carried 27,881.00 2021 Per capita air passengers 0.0621 2021 CO2 emissions of transport per capita 5.11 2022 Mobile cellular subscriptions (per 100 people) 5.11 2022 Kixed broadband subscriptions (per 100 people) 0.066 2022	Paved roads (%)		
Length of roads by GDP per capita (Km/\$) 11.67 2018 Road network density (km/1,000 population) 1.42 2018 Density of roads (km/km2) 0.13 2018 Number of registered vehicles 439,972.00 2016 Estimated road traffic death rate (per 100 000 population) 13.90 2021 Rail lines (total route-km) 62.00 2021 Rail network density (km/100,000 km2 land area) 446.72 2021 Rail network density (km/million population) 62.29 2021 Railways, goods transported (million ton-km) 274.00 2021 Railways, passengers carried (million passenger-km) 21.70 2021 Air transport, freight (million ton-km) 23.08 2021 Per capita air passengers carried 27,881.00 2021 CO ₂ emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions (per 100 people) 0.06 2022	Paved roads (Km)	-	
Road network density (km/1,000 population) 1.42 2018 Density of roads (km/km2) 0.13 2018 Number of registered vehicles 439,972.00 2016 Estimated road traffic death rate (per 100 000 population) 13.90 2021 Rail lines (total route-km) 62.00 2021 Rail network density (km/100,000 km2 land area) 446.72 2021 Rail network density (km/million population) 62.29 2021 Railways, goods transported (million ton-km) 274.00 2021 Railways, passengers carried (million passenger-km) 21.70 2021 Air transport, freight (million ton-km) 23.08 2021 Per capita air passengers carried 27,881.00 2021 Co ₂ emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions (per 100 people) 0.06 2021	Unpaved roads (Km)	-	
Density of roads (km/km2) 0.13 2018 Number of registered vehicles 439,972.00 2016 Estimated road traffic death rate (per 100 000 population) 13.90 2021 Rail lines (total route-km) 620.00 2021 Rail network density (km/100,000 km2 land area) 446.72 2021 Rail network density (km/million population) 62.29 2021 Railways, goods transported (million ton-km) 274.00 2021 Railways, passengers carried (million passenger-km) 21.70 2021 Air transport, freight (million ton-km) 23.08 2021 Per capita air passengers carried 27,881.00 2021 CO ₂ emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions (per 100 people) 0.06 2021	Length of roads by GDP per capita (Km/\$)	11.67	2018
Number of registered vehicles 439,972.00 2016 Estimated road traffic death rate (per 100 000 population) 13.90 2021 Rail lines (total route-km) 620.00 2021 Rail network density (km/100,000 km2 land area) 446.72 2021 Rail network density (km/million population) 62.29 2021 Railways, goods transported (million ton-km) 274.00 2021 Railways, passengers carried (million passenger-km) 21.70 2021 Air transport, freight (million ton-km) 23.08 2021 Per capita air passengers 0.0621 2021 CO ₂ emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions (per 100 people) 0.06 2021 Fixed broadband subscriptions (per 100 people) 0.06 2022	Road network density (km/1,000 population)	1.42	2018
Estimated road traffic death rate (per 100 000 population) 13.90 2021 Rail lines (total route-km) 620.00 2021 Rail network density (km/100,000 km2 land area) 446.72 2021 Rail network density (km/million population) 62.29 2021 Railways, goods transported (million ton-km) 274.00 2021 Railways, passengers carried (million passenger-km) 21.70 2021 Air transport, freight (million ton-km) 23.08 2021 Per capita air passengers carried 27,881.00 2021 Per capita air passengers 0.0621 2021 CO2 emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions 11,600,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.06 2022	Density of roads (km/km2)	0.13	2018
Rail lines (total route-km) 620.00 2021 Rail network density (km/100,000 km2 land area) 446.72 2021 Rail network density (km/million population) 62.29 2021 Railways, goods transported (million ton-km) 274.00 2021 Railways, passengers carried (million passenger-km) 21.70 2021 Air transport, freight (million ton-km) 23.08 2021 Air transport, passengers carried 27,881.00 2021 Per capita air passengers 0.0621 2021 CO2 emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions (per 100 people) 11,600,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.06 2022	Number of registered vehicles	439,972.00	2016
Rail network density (km/100,000 km2 land area) 446.72 2021 Rail network density (km/million population) 62.29 2021 Railways, goods transported (million ton-km) 274.00 2021 Railways, passengers carried (million passenger-km) 21.70 2021 Air transport, freight (million ton-km) 23.08 2021 Air transport, passengers carried 27,881.00 2021 Per capita air passengers 0.0621 2021 CO2 emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions 11,600,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.06 2022	Estimated road traffic death rate (per 100 000 population)	13.90	2021
Rail network density (km/million population)62.292021Railways, goods transported (million ton-km)274.002021Railways, passengers carried (million passenger-km)21.702021Air transport, freight (million ton-km)23.082021Air transport, passengers carried27,881.002021Per capita air passengers0.06212021CO2 emissions of transport per capita0.172020Fixed telephone subscriptions (per 100 people)5.112022Mobile cellular subscriptions11,600,000.002021Fixed broadband subscriptions (per 100 people)0.062022	Rail lines (total route-km)	620.00	2021
Railways, goods transported (million ton-km) 274.00 2021 Railways, passengers carried (million passenger-km) 21.70 2021 Air transport, freight (million ton-km) 23.08 2021 Air transport, passengers carried 27,881.00 2021 Per capita air passengers 0.0621 2021 CO2 emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions 11,600,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.06 2022	Rail network density (km/100,000 km2 land area)	446.72	2021
Railways, passengers carried (million passenger-km)21.702021Air transport, freight (million ton-km)23.082021Air transport, passengers carried27,881.002021Per capita air passengers0.06212021CO2 emissions of transport per capita0.172020Fixed telephone subscriptions (per 100 people)5.112022Mobile cellular subscriptions11,600,000.002021Fixed broadband subscriptions (per 100 people)0.062022	Rail network density (km/million population)	62.29	2021
Air transport, freight (million ton-km) 23.08 2021 Air transport, passengers carried 27,881.00 2021 Per capita air passengers 0.0621 2021 CO2 emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions 11,600,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.06 2022	Railways, goods transported (million ton-km)	274.00	2021
Air transport, passengers carried27,881.002021Per capita air passengers0.06212021CO2 emissions of transport per capita0.172020Fixed telephone subscriptions (per 100 people)5.112022Mobile cellular subscriptions11,600,000.002021Fixed broadband subscriptions (per 100 people)0.062022	Railways, passengers carried (million passenger-km)	21.70	2021
Per capita air passengers 0.0621 2021 CO2 emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions 11,600,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.06 2022	Air transport, freight (million ton-km)	23.08	2021
CO ₂ emissions of transport per capita 0.17 2020 Fixed telephone subscriptions (per 100 people) 5.11 2022 Mobile cellular subscriptions (per 100 people) 11,600,000.00 2021 Fixed broadband subscriptions (per 100 people) 0.06 2022	Air transport, passengers carried	27,881.00	2021
Fixed telephone subscriptions (per 100 people)5.112022Mobile cellular subscriptions11,600,000.002021Fixed broadband subscriptions (per 100 people)0.062022	Per capita air passengers	0.0621	2021
Mobile cellular subscriptions11,600,000.002021Fixed broadband subscriptions (per 100 people)0.062022	CO ₂ emissions of transport per capita	0.17	2020
Fixed broadband subscriptions (per 100 people) 0.06 2022	Fixed telephone subscriptions (per 100 people)	5.11	2022
	Mobile cellular subscriptions	11,600,000.00	2021
Individuals using the Internet (% of population) 36.09 2022	Fixed broadband subscriptions (per 100 people)	0.06	2022
	Individuals using the Internet (% of population)	36.09	2022

CDP Current million USS 0.203	Togo	Value	Year
Description 1,012.97 2023 202	Population (million people)	9.05	2023
Container port traffic (TEU: 20 foot equivalent units)	GDP (current million US\$)	9,171.26	2023
Calificiency of train services, 1-7 (best)	GDP per capita (current US\$)	1,012.97	2023
Efficiency of rain services, 1-7 (best) Efficiency of saport services, 1-7 (best) Efficiency of public transport per capita Efficiency of public transport per capita Efficiency of public transport per apita (million ton-km) Efficiency of public transport per apita (million popule) Efficiency of public transport per apita (million ton-km) Efficiency of public tran	Logistics performance index: Overall (1=low to 5=high)	2.50	2023
Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Charm shipping connectivity index (maximum value in 2004 = 100) 36.24 2021 Container port traffic (TEU: 20 foot equivalent units) 1,952,879.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1,471.00 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 9,951.00 2018 Paved roads (Km) 1,794.00 2018 Road network density (km/1,000 population) 2,20 2021 Restinated road traffic death rate (per 100 000 population	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 36.24 20.21 Container port traffic (TEU: 20 foot equivalent units) 1,952,879.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1,471.04 2024 Container penetration (incl. transshipment) TEU/1,000 capita 20.70 2022 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 9.51.00 2018 Paved roads (Km) 1,794.00 2018 Road network density (km/1,000 population) 1,12 2018 Road network density (km/1,000 population) 2,27 2021 Restil inetwork density (km/10,000 km2 land area) - -	Efficiency of train services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 1,952,879.00 2022 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2025	Efficiency of air transport services, 1-7 (best)	-	
Container shipping connectivity index (maximum value in 2004 = 100) 36.24 2021 2022	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 1,952,879.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 1,471.04 2024 Container penetration (incl. transshipment) TEU/1,000 capita 220.70 2022 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (Wo) 18% 2018 Paved roads (Km) 1,794.00 2018 Paved roads (Km) 1,794.00 2018 Road network density (km/1,000 population) 1,12 2018 Road network density (km/1,000 population) 1,12 2018 Estimated road traffic death rate (per 100 000 population) 2,27 2021 Rail lines (total route-km) - - Rail network density (km/nillion population) - - Rail network density (km/million population) - - Rail network density (km/million ton-km) 38.03 2021	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 1,471.04 2024 Container penetration (incl. transshipment) TEU/1,000 capita 2007 2022 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 9,951.00 2018 Paved roads (Km) 1,794.00 2018 Paved roads (Km) 1,794.00 2018 Road network density (km/1,000 population) 1,12 2018 Road network density (km/1,000 population) 1,12 2018 Road network density (km/1,000 population) 2,12 2018 Estimated road traffic death rate (per 100 000 population) 2,27 2021 Roal inetwork density (km/100,000 km2 land area) - - Rail inetwork density (km/million ton-km) 3,03 2021 Raili yeas passengers carried (million ton-km) 38.03 2021 Rail transport, freight (million ton-km)	Liner shipping connectivity index (maximum value in 2004 = 100)	36.24	2021
Container penetration (incl. transshipment) TEU/1,000 capita 220.70 Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Paved roads (%) 18% 2018 Paved roads (Km) 1,794.00 2018 Unpade roads (Km) 8,157.00 2018 Unpade roads (Km) 9.60 2018 Road network density (km/1,000 population) 1.12 2018 Road network density (km/1,000 population) 2.01 2018 Unable of registered vehicles 64,118.00 2016 Estimated road traffic death rate (per 100 000 population) 2.70 2021 Rail Inetwork density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried 2,010,914.00 2021 Per capita air passengers 2,010,914.00 2021 Per capita air passengers carried 2,010,914.00 2021 Per capita air passengers carried	Container port traffic (TEU: 20 foot equivalent units)	1,952,879.00	2022
Motorway or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total . Paved roads (%) 18% 2018 Paved roads (Km) 1,794.00 2018 Unpaved roads (Km) 8,157.00 2018 Length of roads by GDP per capita (Km/\$) 9.60 2018 Road network density (km/1,000 population) 1.12 2018 Estimated road traffic death rate (per 100 000 population) 22.70 2021 Estimated road traffic death rate (per 100 000 population) 22.70 2021 Rail Instruct kdensity (km/100,000 km2 land area) 2 2 Rail network density (km/million population) 2 2 Railways, goods transported (million ton-km) 38.03 2021 Railways, passengers carried 2,010,914.00 2021 Per capita air passengers 0.0564 2021 Per capita air passengers 0.0564 2021 Coe emissions of transport per capita 0.22 2023 Mo	Merchant fleet by flag of registration, Dead weight tons in thousands	1,471.04	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 9,951.00 2018 Paved roads (%) 18% 2018 Paved roads (Km) 1,794.00 2018 Unpaved roads (Km) 8,157.00 2018 Length of roads by GDP per capita (Km/\$) 9.60 2018 Road network density (km/1,000 population) 1.12 2018 Road network density (km/2) 0.34 2018 Estimated road traffic death rate (per 100 000 population) 22.70 2021 Estimated road traffic death rate (per 100 000 population) 2.70 2021 Rail Inetwork density (km/100,000 km2 land area) 2.7 2021 Rail network density (km/million population) 2.7 2021 Railinetwork density (km/million population) 3.80 2021 Railinetwork density (km/million population) 2.7 2021 Railinetwork density (km/million population) 2.0 2021 Railinetwork density (km/million population)<	Container penetration (incl. transshipment) TEU/1,000 capita	220.70	2022
Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 9,951.00 2018 Paved roads (%) 18% 2018 Paved roads (Km) 1,794.00 2018 Unpaved roads (Km) 8,157.00 2018 Length of roads by GDP per capita (Km/\$) 9.60 2018 Read network density (km/1,000 population) 1.12 2018 Number of registered vehicles 64,118.00 2016 Estimated road traffic death rate (per 100 000 population) 2.7 2021 Rail network density (km/100,000 km2 land area) 2. 2. Rail network density (km/million population) 2. 2. Railways, goods transported (million ton-km) 3. 2. Air transport, freight (million ton-km) 3. 2. Air transport, passengers carried 2.010,914.00 2. Core emissions of transport per capita 2. 2. Core emissions of transport per capita 3. 2. Core emissions of transport per capita 7.050,000	Motorway or Highway Network	-	
Other Roads - Combined (Urban and Rural) - Total 9951.00 2018 Total Road Network - All Road Types - Total 9951.00 2018 Paved roads (%) 18% 2018 Paved roads (Km) 1,794.00 2018 Unpaved roads (Km) 8,157.00 2018 Length of roads by GDP per capita (Km/\$) 9.60 2018 Read network density (km/1,000 population) 1.12 2018 Density of roads (km/km2) 0.34 2018 Number of registered vehicles 64,118.00 2016 Estimated road traffic death rate (per 100 000 population) 2.70 2021 Rail lentwork density (km/100,000 km2 land area) 2. 2. Rail network density (km/million population) 2. 2. Railways, passengers carried (million ton-km) 2. 2. Air transport, freight (million ton-km) 38.03 2021 Per capita air passengers carried 2,010,914.00 2021 Per capita air passengers 0.0564 2021 Co2 emissions of transport per capita 0.12 2023 Mobile cellular subscrip	Main or National Road Network - Total	-	
Total Road Network - All Road Types - Total 9,951.00 2018 Paved roads (%) 18% 2018 Paved roads (Km) 1,794.00 2018 Unpaved roads (Km) 8,157.00 2018 Length of roads by GDP per capita (Km/\$) 9,60 2018 Road network density (km/1,000 population) 1,12 2018 Density of roads (km/km2) 0,34 2018 Estimated road traffic death rate (per 100 000 population) 22,70 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 38.03 2021 Air transport, passengers carried 2,010,914.00 2021 Per capita air passengers 0.0564 2021 Co2 emissions of transport per capita 0.12 2023 Fixed telephone subscriptions (per 100 people) 7,050,000.0 2023 Wolld tellular s	Secondary or Regional Road Network - Total	-	
Paved roads (%) 18% 2018 Paved roads (Km) 1,794,00 2018 Unpaved roads (Km) 8,157,00 2018 Length of roads by GDP per capita (Km/\$) 9,60 2018 Road network density (km/1,000 population) 1,12 2018 Density of roads (km/km2) 0,34 2018 Number of registered vehicles 64,118,00 2016 Estimated road traffic death rate (per 100 000 population) 22,70 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 38.03 2021 Air transport, passengers carried 2,010,914,00 2021 Per capita air passengers 0,0564 2021 Co2 emissions of transport per capita 0,12 2020 Fixed telephone subscriptions (per 100 people) 7,050,000.0 2023 Mobile cellular subscriptions (per 100 people)<	Other Roads - Combined (Urban and Rural) - Total	-	
Paved roads (Km) 1,794.00 2018 Unpaved roads (Km) 8,157.00 2018 Length of roads by GDP per capita (Km/\$) 9.60 2018 Road network density (km/1,000 population) 1.12 2018 Density of roads (km/km2) 0.34 2018 Number of registered vehicles 64,118.00 2016 Estimated road traffic death rate (per 100 000 population) 22.70 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 38.03 2021 Per capita air passengers 0.0564 2021 Per capita air passengers 0.0564 2021 Co2 emissions of transport per capita 0.12 2023 Kied telephone subscriptions (per 100 people) 7,050,000.00 2023 Kied broadband subscriptions (per 100	Total Road Network - All Road Types - Total	9,951.00	2018
Unpaved roads (Km) 8,157.00 2018 Length of roads by GDP per capita (Km/\$) 9.60 2018 Road network density (km/1,000 population) 1.12 2018 Density of roads (km/km2) 0.34 2018 Number of registered vehicles 64,118.00 2016 Estimated road traffic death rate (per 100 000 population) 22.70 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 38.03 2021 Per capita air passengers carried 2,010,914.00 2021 Per capita air passengers 0.0564 2021 Co2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 7,050,000.00 2023 Excel broadband subscriptions (per 100 people) 1.23 2023	Paved roads (%)	18%	2018
Length of roads by GDP per capita (Km/\$) 9.60 2018 Road network density (km/1,000 population) 1.12 2018 Density of roads (km/km2) 0.34 2018 Number of registered vehicles 64,118.00 2016 Estimated road traffic death rate (per 100 000 population) 22.70 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million ton-km) 38.03 2021 Air transport, passengers carried 2,010,914.00 2021 Per capita air passengers 0.0564 2021 Co2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 7,050,000.00 2023 Wobile cellular subscriptions (per 100 people) 1.23 2023	Paved roads (Km)	1,794.00	2018
Road network density (km/1,000 population) 1.12 2018 Density of roads (km/km2) 0.34 2018 Number of registered vehicles 64,118.00 2016 Estimated road traffic death rate (per 100 000 population) 22.70 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Air transport, freight (million passenger-km) - - Air transport, passengers carried 2,010,914.00 2021 Per capita air passengers 0.0564 2021 CO2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 0.72 2023 Mobile cellular subscriptions (per 100 people) 1.23 2023	Unpaved roads (Km)	8,157.00	2018
Density of roads (km/km2) 0.34 2018 Number of registered vehicles 64,118.00 2016 Estimated road traffic death rate (per 100 000 population) 22.70 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 38.03 2021 Per capita air passengers 0.0564 2021 Per capita air passengers 0.0564 2021 CO2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 7,050,000.00 2023 Mobile cellular subscriptions (per 100 people) 1.23 2023	Length of roads by GDP per capita (Km/\$)	9.60	2018
Number of registered vehicles 64,118.00 2016 Estimated road traffic death rate (per 100 000 population) 22.70 2021 Rail lines (total route-km)	Road network density (km/1,000 population)	1.12	2018
Estimated road traffic death rate (per 100 000 population) 22.70 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 38.03 2021 Air transport, passengers carried 2,010,914.00 2021 Per capita air passengers 0.0564 2021 CO2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 0.72 2023 Mobile cellular subscriptions 7,050,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.23 2023	Density of roads (km/km2)	0.34	2018
Rail lines (total route-km) Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO2 emissions of transport per capita CO2 emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) 1.23 2023	Number of registered vehicles	64,118.00	2016
Rail network density (km/100,000 km2 land area) Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.0564 2021 Per capita air passengers 0.0564 2021 CO ₂ emissions of transport per capita 0.12 CO ₂ emissions of transport per capita 7,050,000.00 2023 Mobile cellular subscriptions (per 100 people) 1.23 2023	Estimated road traffic death rate (per 100 000 population)	22.70	2021
Rail network density (km/million population) Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers 0.0564 2021 CO ₂ emissions of transport per capita CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) 0.72 2023 Mobile cellular subscriptions (per 100 people) 1.23 2023	Rail lines (total route-km)	-	
Railways, goods transported (million ton-km) Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions Fixed broadband subscriptions (per 100 people) 1.23 2023	Rail network density (km/100,000 km2 land area)	-	
Railways, passengers carried (million passenger-km) Air transport, freight (million ton-km) Air transport, passengers carried Per capita air passengers CO ₂ emissions of transport per capita Fixed telephone subscriptions (per 100 people) Mobile cellular subscriptions (per 100 people) Fixed broadband subscriptions (per 100 people) 1.23 2023	Rail network density (km/million population)	-	
Air transport, freight (million ton-km) 38.03 2021 Air transport, passengers carried 2,010,914.00 2021 Per capita air passengers 0.0564 2021 CO ₂ emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 0.72 2023 Mobile cellular subscriptions (per 100 people) 1.23 2023 Fixed broadband subscriptions (per 100 people) 1.23 2023	Railways, goods transported (million ton-km)	-	
Air transport, passengers carried 2,010,914.00 2021 Per capita air passengers 0.0564 2021 CO2 emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 0.72 2023 Mobile cellular subscriptions 7,050,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.23 2023	Railways, passengers carried (million passenger-km)	-	
Per capita air passengers 0.0564 2021 CO ₂ emissions of transport per capita 0.12 2020 Fixed telephone subscriptions (per 100 people) 0.72 2023 Mobile cellular subscriptions (per 100 people) 7,050,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.23 2023	Air transport, freight (million ton-km)	38.03	2021
CO2 emissions of transport per capita0.122020Fixed telephone subscriptions (per 100 people)0.722023Mobile cellular subscriptions7,050,000.002023Fixed broadband subscriptions (per 100 people)1.232023	Air transport, passengers carried	2,010,914.00	2021
Fixed telephone subscriptions (per 100 people) 0.72 2023 Mobile cellular subscriptions 7,050,000.00 2023 Fixed broadband subscriptions (per 100 people) 1.23 2023	Per capita air passengers	0.0564	2021
Mobile cellular subscriptions7,050,000.002023Fixed broadband subscriptions (per 100 people)1.232023	CO ₂ emissions of transport per capita	0.12	2020
Fixed broadband subscriptions (per 100 people) 1.23 2023	Fixed telephone subscriptions (per 100 people)	0.72	2023
	Mobile cellular subscriptions	7,050,000.00	2023
Individuals using the Internet (% of population) 37.62 2022	Fixed broadband subscriptions (per 100 people)	1.23	2023
	Individuals using the Internet (% of population)	37.62	2022

Population (million people) 12.46 2023 GDP (current million USS) 48.52.96 2023 GDP per capita (current USS) 3.995.39 2023 GDP per capita (current USS) 2.77 2018 Quality of roads, 1-7 (best) 3.70 2024 Efficiency of itr transport services, 1-7 (best) 3.49 2024 Efficiency of seaport services, 1-7 (best) 3.62 2024 Efficiency of public transport services, 1-7 (best) 3.62 2024 Efficiency of public transport services, 1-7 (best) 3.62 2021 Efficiency of public transport services, 1-7 (best) 3.62 2021 Efficiency of public transport services, 1-7 (best) 3.62 2022 Efficiency of public transport services, 1-7 (best) 3.62 2021 Efficiency of public transport services, 1-7 (best) 3.62 2021 Efficiency of public transport services, 1-7 (best) 3.62 2021 Efficiency of public transport services, 1-7 (best) 3.62 2021 Efficiency of public transport services, 1-7 (best) 3.62 2021 Interport services, 1-7 (best) <th>Tunisia</th> <th>Value</th> <th>Year</th>	Tunisia	Value	Year
GDP per capita (current USS) 3,895.99 20.31 Logistics performance index: Overall (1=low to 5=high) 2.57 20.18 Quality of roads, 1-7 (best) 3.70 20.24 Efficiency of train services, 1-7 (best) 3.49 20.24 Efficiency of air transport services, 1-7 (best) 3.62 20.24 Efficiency of public transport services, 1-7 (best) 3.62 20.21 Efficiency of public transport services, 1-7 (best) 4.64,823.00 20.22 Container port traffic (TEU: 20 foot equivalent units) 4.64,823.00 20.22 Merchant fleet by flag of registration, Dead weight tons in thousands 27.88 20.24 Container penetration (incl. transshipment) TEU/1,000 capita 3.60 20.21 Motorway or Highway Network 66.30 20.21 Main or National Road Network - Total 4,550.00 20.21 Secondary or Regional Road Network - Total 7,900.00 20.21 Total Road Network - All Road Types - Total 1,985.00 20.21 Paved roads (Km) 2,000.00 20.21 Paved roads (Km) 5,05 20.21 Road networ		12.46	2023
Logistics performance index: Overall (1-low to 5-high) 2.57 2018 Quality of roads, 1-7 (best) 3.70 2024 Efficiency of train services, 1-7 (best) 2.92 2024 Efficiency of seaport services, 1-7 (best) 3.62 2024 Efficiency of public transport services, 1-7 (best) 2.66 2024 Efficiency of public transport services, 1-7 (best) 3.62 2021 Container port traffic (TEU: 20 foot equivalent units) 464,823.00 2022 Merchant fleet by flag of registration, bead weight tons in thousands 278.88 2024 Motorway or Highway Network 66.30 2021 Motorway or Highway Network 66.30 2021 Motorway or Highway Network - Total 4,750.00 2021 Secondary or Regional Road Network - Total 7,900.00 2021 Total Road Secondaried (Urban and Rural) - Total 7,900.00 2021 Total Road Network - All Road Types - Total 1,2264.00 2020 Paved roads (Km) 2,00 2020 Paved roads (Km) 2,00 2021 Road network density (km/1,000 population) <	GDP (current million US\$)	48,529.60	2023
Quality of roads, 1-7 (best) 3.70 2024 Efficiency of train services, 1-7 (best) 2.92 2024 Efficiency of air transport services, 1-7 (best) 3.62 2024 Efficiency of seaport services, 1-7 (best) 3.62 2024 Efficiency of public transport services, 1-7 (best) 2.66 2024 Efficiency of public transport services, 1-7 (best) 464,823.00 2021 Chrotainer port traffic (TEU: 20 foot equivalent units) 464,823.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 278.88 2024 Container penetration (incl. transphipment) TEU/1,000 capita 37.62 2021 Motorway or Highway Network 663.00 2021 Motorway or Regional Road Network - Total 4,550.00 2021 Secondary or Regional Road Network - Total 5,130.00 2021 Total Road Network - All Road Types - Total 19,835.00 2021 Pawed roads (Km) 12,264.00 2020 Pawed roads (Km) 12,264.00 2020 Road network density (km/1,000 population) 16.1 2021 Roasili Inest (t	GDP per capita (current US\$)	3,895.39	2023
Efficiency of train services, 1-7 (best) 2.92 2024 Efficiency of air transport services, 1-7 (best) 3.49 2024 Efficiency of scaport services, 1-7 (best) 3.62 2024 Efficiency of public transport services, 1-7 (best) 2.66 2024 Efficiency of public transport services, 1-7 (best) 5.62 2021 Liner shipping connectivity index (maximum value in 2004 = 100) 5.62 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 278.88 2024 Container penetration (incl. transshipment) TEU/1,000 capita 3.62 2022 Motorway or Highway Network 66.30 2021 Main or National Road Network - Total 4,750.00 2021 Secondary or Regional Road Network - Total 6,513.00 2021 Total Road Network - All Road Types - Total 19,835.00 2021 Paved roads (Km) 20,068.00 2020 Paved roads (Km) 20,068.00 2020 Length of roads (Km)/km2 5.05 5.05 2021 Length of roads (km/km2) 1.61 2021 Density of roads (km/km2)<	Logistics performance index: Overall (1=low to 5=high)	2.57	2018
Efficiency of sar transport services, 1-7 (best) 3.49 2024 Efficiency of public transport services, 1-7 (best) 3.62 2024 Efficiency of public transport services, 1-7 (best) 2.66 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 5.62 2021 Container port traffic (TEU: 20 foot equivalent units) 46,823 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 278.88 2024 Container penetration (incl. transshipment) TEU/1,000 capita 3.762 2022 Main or National Road Network - Total 4,750.00 2021 Secondary or Regional Road Network - Total 4,750.00 2021 Other Roads - Combined (Urban and Rural) - Total 4,990.00 2021 Paved roads (Am) 2,000 2020 Paved roads (Km) 2,006.00 2020 Paved roads (Km) 2,006.00 2020 Length of roads (Km/I,000 population) 1,61 2021 Road network density (km/1,000 population) 1,61 2021 Rail inset (total route-km) 1,777.00 2021 Rail inset (total ro	Quality of roads, 1-7 (best)	3.70	2024
Efficiency of seaport services, 1-7 (best) 3.62 2024 Efficiency of public transport services, 1-7 (best) 2.66 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 5.62 2021 Container port traffic (TEU: 20 foot equivalent units) 464823.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 278.88 2024 Container penetration (incl. transshipment) TEU/1,000 capita 376.2 2022 Motorway or Highway Network 663.00 2021 Main or National Road Network - Total 4,750.00 2021 Secondary or Regional Road Network - Total 5,13.00 2021 Total Road Network - All Road Types - Total 19,835.00 2021 Paved roads (Km) 2020 2020 Paved roads (Km) 20,006 2020 Longsto of roads by GDP per capita (Km/\$) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Pensity of roads (km/km2) 2.01 2021 Rail interest (early total kmise (early total kmise) 2.01 2.02 Rail interest (early to	Efficiency of train services, 1-7 (best)	2.92	2024
Efficiency of public transport services, 1-7 (best) 2.66 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 5.62 2021 Container port traffic (TEU: 20 foot equivalent units) 464,823.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 278.88 2024 Container penetration (incl. transshipment) TEU/1,000 capita 37.62 2022 Motorway or Highway Network 663.00 2021 Main or National Road Network - Total 4,750.00 2021 Secondary or Regional Road Network - Total 6,513.00 2021 Other Roads - Combined (Urban and Rural) - Total 7,990.00 2021 Paved roads (%) 33% 2020 Paved roads (%) 33% 2020 Paved roads (Km) 2,068.00 2020 Length of roads by GDP per capita (Km/\$) 5,05 2021 Road network density (km/1,000 population) 16.1 2021 Public fregistered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.3 2021 Rail Inetwork density (km/1,00	Efficiency of air transport services, 1-7 (best)	3.49	2024
Liner shipping connectivity index (maximum value in 2004 = 100) 5.62 2021 Container port traffic (TEU: 20 foot equivalent units) 464,823.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 278.88 2024 Container penetration (incl. transshipment) TEU/1,000 capita 37.62 2022 Motorway or Highway Network 663.00 2021 Main or National Road Network - Total 4,750.00 2021 Secondary or Regional Road Network - Total 6,513.00 2021 Other Roads - Combined (Urban and Rural) - Total 19,835.00 2021 Paved roads (Wo) 38% 2020 Paved roads (Km) 1,264.00 2020 Paved roads (Km) 2,066.00 2021 Road network density (km/1,000 population) 1,61 2021 Road network density (km/1,000 population) 1,63 2021 Rumber of registered vehicles 2,015,601.00 201 Estimated road traffic death rate (per 100 000 population) 16,30 2021 Rail Inetwork density (km/100,000 km2 land area) 1,143.00 2021 Rail ways, pascen	Efficiency of seaport services, 1-7 (best)	3.62	2024
Container port traffic (TEU; 20 foot equivalent units) 464,823.00 2022 Merchant fleet by flag of registration, Dead weight tons in thousands 278.88 2024 Container penetration (incl. transshipment) TEU/1,000 capita 37.62 2022 Motorway or Highway Network 663.00 2021 Main or National Road Network - Total 4,750.00 2021 Secondary or Regional Road Network - Total 5,513.00 2021 Other Roads - Combined (Urban and Rural) - Total 19,835.00 2021 Total Road Network - All Road Types - Total 19,835.00 2021 Paved roads (Km) 12,264.00 2020 Paved roads (Km) 12,264.00 2020 Length of roads by GDP per capita (Km/\$) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Density of roads (km/km2) 0.12 2021 Number of registered vehicles 2,015,601.00 2021 Estimated road traffic death rate (per 100 000 population) 16,30 2021 Rail Inectwork density (km/,100,000 km2 land area) 1,143.80 2021 Rail network densit	Efficiency of public transport services, 1-7 (best)	2.66	2024
Merchant fleet by flag of registration, Dead weight tons in thousands 278.88 2024 Container penetration (incl. transshipment) TEU/1,000 capita 37.62 2022 Motorway or Highway Network 663.00 2021 Secondary or Regional Road Network - Total 4,750.00 2021 Other Roads - Combined (Urban and Rural) - Total 7,909.00 2021 Paved roads (%) 38% 2020 Paved roads (%) 32% 2020 Paved roads (Km) 12,640.00 2020 Unpaved roads (Km) 20,068.00 2020 Unpaved roads (Km) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Road network density (km/1,000 population) 1.63 2021 Estimated road traffic death rate (per 100 000 population) 1.63 2021 Rail inetwork density (km/100,000 km2 land area) 1,143.80 2021 Rail network density (km/million population) 143.30 2021 Rail way, possengers carried (million ton-km) 41.33 2021 Rail way, passengers carried (million ton-km) 9.0 20.2 <td>Liner shipping connectivity index (maximum value in 2004 = 100)</td> <td>5.62</td> <td>2021</td>	Liner shipping connectivity index (maximum value in 2004 = 100)	5.62	2021
Container penetration (incl. transshipment) TEU/1,000 capita 3.762 2022 Motorway or Highway Network 663.00 2021 Main or National Road Network - Total 4,750.00 2021 Secondary or Regional Road Network - Total 6,513.00 2021 Other Roads - Combined (Urban and Rural) - Total 7,909.00 2021 Total Road Network - All Road Types - Total 19,835.00 2021 Pawed roads (Km) 12,264.00 2020 Pawed roads (Km) 20,068.00 2020 Unpawed roads (Km) 20,068.00 2021 Road network density (km/1,000 population) 1,61 2021 Road network density (km/1,000 population) 1,61 2021 Unmber of registered vehicles 2,015,601.00 2015 Estimated road traffic death rate (per 100 000 population) 1,63.00 2021 Rail inetwork density (km/100,000 km2 land area) 1,743.00 2021 Rail network density (km/million population) 143.82 2021 Rail network density (km/million ton-km) 413.30 2021 Rail network density (km/million ton-km) 40.33	Container port traffic (TEU: 20 foot equivalent units)	464,823.00	2022
Motorway or Highway Network 66.3.0 2021 Main or National Road Network - Total 4,75.0.0 2021 Secondary or Regional Road Network - Total 6,513.00 2021 Other Roads - Combined (Urban and Rural) - Total 7,909.00 2021 Total Road Network - All Road Types - Total 19,835.00 2021 Pawed roads (%) 38% 2020 Pawed roads (Km) 20,068.00 2020 Unpawed roads (Km) 20,068.00 2021 Regin of roads by GDP per capita (Km/\$) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Number of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail lens (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,777.00 2021 Rail network density (km/million population) 41.33 2021 Railways, possengers carried (million passenger-km) 33.33 2021 Air transport, freight (million to-km) 19.49 20.21 <td>Merchant fleet by flag of registration, Dead weight tons in thousands</td> <td>278.88</td> <td>2024</td>	Merchant fleet by flag of registration, Dead weight tons in thousands	278.88	2024
Main or National Road Network - Total 4,75,000 2021 Secondary or Regional Road Network - Total 6,513,00 2021 Other Roads - Combined (Urban and Rural) - Total 7,909,00 2021 Total Road Network - All Road Types - Total 19,835,00 2021 Paved roads (%) 38% 2020 Paved roads (Km) 12,264,00 2020 Unpaved roads (Km) 20,068,00 2020 Length of roads by GDP per capita (Km/\$) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Pumber of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail Ines (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.80 2021 Railways, goods transported (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Per capita air passengers 20.30 20.30 <td>Container penetration (incl. transshipment) TEU/1,000 capita</td> <td>37.62</td> <td>2022</td>	Container penetration (incl. transshipment) TEU/1,000 capita	37.62	2022
Secondary or Regional Road Network - Total 6,513.00 2021 Other Roads - Combined (Urban and Rural) - Total 7,909.00 2021 Total Road Network - All Road Types - Total 19,835.00 2021 Pawed roads (%) 38% 2020 Pawed roads (Km) 12,264.00 2020 Unpawed roads (Km) 20,068.00 2020 Length of roads by GDP per capita (Km/\$) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Unmber of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail Inest (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.00 2021 Railways, passengers carried (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Per capita air passengers 20.03 2021 Co_emissions of transport per capita 5.00 20.20	Motorway or Highway Network	663.00	2021
Other Roads - Combined (Urban and Rural) - Total 7,909.00 2021 Total Road Network - All Road Types - Total 19,835.00 2021 Paved roads (%) 38% 2020 Paved roads (Km) 12,264.00 2020 Unpaved roads (Km) 20,068.00 2020 Length of roads by GDP per capita (Km/s) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Density of roads (km/km2) 0.12 2021 Number of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail lines (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.00 2021 Rail network density (km/million population) 143.82 2021 Railways, passengers carried (million to-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million to-km) 19.49 2021 Per capita air passengers 20.03 20.03	Main or National Road Network - Total	4,750.00	2021
Total Road Network - All Road Types - Total 19,835.00 2021 Paved roads (%) 38% 2020 Paved roads (Km) 12,264.00 2020 Unpaved roads (Km) 20,068.00 2020 Length of roads by GDP per capita (Km/\$) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Density of roads (km/km2) 0.12 2021 Number of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 1,777.00 2021 Rail lens (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.00 2021 Rail network density (km/million population) 143.30 2021 Railways, passengers carried (million ton-km) 413.30 2021 Air transport, freight (million ton-km) 19.49 2021 Air transport, passengers carried 20.03 2021 Per capita air passengers 0.0327 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Kied broadba	Secondary or Regional Road Network - Total	6,513.00	2021
Paved roads (%) 38% 2020 Paved roads (Km) 12,264.00 2020 Unpaved roads (Km) 20,068.00 2020 Length of roads by GDP per capita (Km/\$) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Density of roads (km/km2) 0.12 2021 Number of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail network density (km/100,000 km2 land area) 1,143.80 2021 Rail network density (km/million population) 143.82 2021 Railways, goods transported (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Per capita air passengers 0.0327 2021 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions (per 100 people) 14.14 2023	Other Roads - Combined (Urban and Rural) - Total	7,909.00	2021
Paved roads (Km) 12,264.00 2020 Unpaved roads (Km) 20,068.00 2020 Length of roads by GDP per capita (Km/\$) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Density of roads (km/km2) 0.12 2021 Number of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail lines (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.80 2021 Railways, goods transported (million population) 143.82 2021 Railways, passengers carried (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Per capita air passengers carried 20.31 2021 CO ₂ emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 16.400,000.00 2023 Hobile cellular subscriptions (per 100 people) 14.14	Total Road Network - All Road Types - Total	19,835.00	2021
Unpaved roads (Km) 20,068.00 2020 Length of roads by GDP per capita (Km/\$) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Density of roads (km/km2) 0.12 2021 Number of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail lines (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.80 2021 Rail network density (km/million population) 413.30 2021 Railways, goods transported (million to-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Per capita air passengers carried 20.181.00 2021 Co ₂ emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions (per 100 people) 14.14 2023	Paved roads (%)	38%	2020
Length of roads by GDP per capita (Km/\$) 5.05 2021 Road network density (km/1,000 population) 1.61 2021 Density of roads (km/km2) 0.12 2021 Number of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail lines (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.80 2021 Rail network density (km/million population) 413.30 2021 Railways, goods transported (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Per capita air passengers carried 20,181.00 2021 CO₂ emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions (per 100 people) 16,400,000.00 2023	Paved roads (Km)	12,264.00	2020
Road network density (km/1,000 population) 1.61 2021 Density of roads (km/km2) 0.12 2021 Number of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail lines (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.80 2021 Rail network density (km/million population) 143.82 2021 Railways, goods transported (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Per capita air passengers carried 20,181.00 2021 CO ₂ emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions (per 100 people) 16,400,000.00 2023	Unpaved roads (Km)	20,068.00	2020
Density of roads (km/km2) 0.12 2021 Number of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail lines (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.80 2021 Rail network density (km/million population) 413.30 2021 Railways, goods transported (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Air transport, passengers carried 20,181.00 2021 Per capita air passengers 0.0327 2021 CO₂ emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions (per 100 people) 14.14 2023	Length of roads by GDP per capita (Km/\$)	5.05	2021
Number of registered vehicles 2,015,601.00 2016 Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail lines (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.80 2021 Rail network density (km/million population) 143.82 2021 Railways, goods transported (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Per capita air passengers 0.0327 2021 CO₂ emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions (per 100 people) 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Road network density (km/1,000 population)	1.61	2021
Estimated road traffic death rate (per 100 000 population) 16.30 2021 Rail lines (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.80 2021 Rail network density (km/million population) 143.82 2021 Railways, goods transported (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Air transport, passengers carried 20,181.00 2021 Per capita air passengers 0.0327 2021 CO ₂ emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Density of roads (km/km2)	0.12	2021
Rail lines (total route-km) 1,777.00 2021 Rail network density (km/100,000 km2 land area) 1,143.80 2021 Rail network density (km/million population) 143.82 2021 Railways, goods transported (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Per capita air passengers carried 20,181.00 2021 Per capita air passengers 0.0327 2021 CO2 emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions (per 100 people) 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Number of registered vehicles	2,015,601.00	2016
Rail network density (km/100,000 km2 land area) 1,143.80 2021 Rail network density (km/million population) 143.82 2021 Railways, goods transported (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Air transport, passengers carried 20,181.00 2021 Per capita air passengers 0.0327 2021 CO2 emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Estimated road traffic death rate (per 100 000 population)	16.30	2021
Rail network density (km/million population)143.822021Railways, goods transported (million ton-km)413.302021Railways, passengers carried (million passenger-km)633.332021Air transport, freight (million ton-km)19.492021Air transport, passengers carried20,181.002021Per capita air passengers0.03272021CO2 emissions of transport per capita0.572020Fixed telephone subscriptions (per 100 people)15.302023Mobile cellular subscriptions16,400,000.002023Fixed broadband subscriptions (per 100 people)14.142023	Rail lines (total route-km)	1,777.00	2021
Railways, goods transported (million ton-km) 413.30 2021 Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Air transport, passengers carried 20,181.00 2021 Per capita air passengers 0.0327 2021 CO2 emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Rail network density (km/100,000 km2 land area)	1,143.80	2021
Railways, passengers carried (million passenger-km) 633.33 2021 Air transport, freight (million ton-km) 19.49 2021 Air transport, passengers carried 20,181.00 2021 Per capita air passengers 0.0327 2021 CO ₂ emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Rail network density (km/million population)	143.82	2021
Air transport, freight (million ton-km) 19.49 2021 Air transport, passengers carried 20,181.00 2021 Per capita air passengers 0.0327 2021 CO2 emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Railways, goods transported (million ton-km)	413.30	2021
Air transport, passengers carried 20,181.00 2021 Per capita air passengers 0.0327 2021 CO2 emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Railways, passengers carried (million passenger-km)	633.33	2021
Per capita air passengers 0.0327 2021 CO_2 emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions $16,400,000.00$ 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Air transport, freight (million ton-km)	19.49	2021
CO ₂ emissions of transport per capita 0.57 2020 Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions (per 100 people) 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Air transport, passengers carried	20,181.00	2021
Fixed telephone subscriptions (per 100 people) 15.30 2023 Mobile cellular subscriptions 16,400,000.00 2023 Fixed broadband subscriptions (per 100 people) 14.14 2023	Per capita air passengers	0.0327	2021
Mobile cellular subscriptions16,400,000.002023Fixed broadband subscriptions (per 100 people)14.142023	CO ₂ emissions of transport per capita	0.57	2020
Fixed broadband subscriptions (per 100 people) 14.14 2023	Fixed telephone subscriptions (per 100 people)	15.30	2023
	Mobile cellular subscriptions	16,400,000.00	2023
Individuals using the Internet (% of population) 73.84 2022	Fixed broadband subscriptions (per 100 people)	14.14	2023
	Individuals using the Internet (% of population)	73.84	2022

Türkiye	Value	Year
Population (million people)	85.33	2023
GDP (current million US\$)	1,108,022.37	2023
GDP per capita (current US\$)	12,985.75	2023
Logistics performance index: Overall (1=low to 5=high)	3.40	2023
Quality of roads, 1-7 (best)	5.11	2024
Efficiency of train services, 1-7 (best)	3.57	2024
Efficiency of air transport services, 1-7 (best)	5.71	2024
Efficiency of seaport services, 1-7 (best)	4.65	2024
Efficiency of public transport services, 1-7 (best)	4.41	2024
Liner shipping connectivity index (maximum value in 2004 = 100)	61.50	2021
Container port traffic (TEU: 20 foot equivalent units)	12,366,172.00	2022
Merchant fleet by flag of registration, Dead weight tons in thousands	7,230.21	2024
Container penetration (incl. transshipment) TEU/1,000 capita	145.52	2022
Motorway or Highway Network	3,633.00	2022
Main or National Road Network - Total	30,940.00	2022
Secondary or Regional Road Network - Total	34,116.00	2022
Other Roads - Combined (Urban and Rural) - Total	190,383.00	2022
Total Road Network - All Road Types - Total	259,072.00	2022
Paved roads (%)	35%	2023
Paved roads (Km)	24,082.00	2023
Unpaved roads (Km)	43,251.00	2023
Length of roads by GDP per capita (Km/\$)	19.87	2022
Road network density (km/1,000 population)	3.05	2022
Density of roads (km/km2)	0.10	2022
Number of registered vehicles	21,090,424.00	2016
Estimated road traffic death rate (per 100 000 population)	6.50	2021
Rail lines (total route-km)	10,546.00	2021
Rail network density (km/100,000 km2 land area)	1,370.27	2021
Rail network density (km/million population)	124.10	2021
Railways, goods transported (million ton-km)	15,900.00	2021
Railways, passengers carried (million passenger-km)	10,683.00	2021
Air transport, freight (million ton-km)	0.00	2021
Air transport, passengers carried	171,347.34	2021
Per capita air passengers	0.0246	2021
CO ₂ emissions of transport per capita	0.92	2020
Fixed telephone subscriptions (per 100 people)	11.40	2023
Mobile cellular subscriptions	92,200,000.00	2023
Fixed broadband subscriptions (per 100 people)	22.46	2023
Individuals using the Internet (% of population)	85.96	2023
ndividuals using the Internet (% of population)	85.96	202

Population (million people) 6.52 2023 GDP (current million USS) 59,887.33 2023 GDP per capita (current WSS) 9,190.67 2023 GDP per capita (current WSS) 2,41 2018 Logistics performance index: Overall (1=low to 5=high) 2,41 2018 Logistics performance index: Overall (1=low to 5=high) 2,41 2018 Efficiency of train services, 1-7 (best) 3 2 Efficiency of seaport services, 1-7 (best) 3 2 Efficiency of public transport services, 1-7 (best) 3 2 Efficiency of public transport services, 1-7 (best) 3 2 Liner shipping connectivity index (maximum value in 2004 = 100) 3 2 Container port traffic (TEU: 20 foot equivalent units) 3 2 Merchant fleet by flag of registration, Dead weight tons in thousands 127.0 2 Merchant fleet by flag of registration, Dead weight tons in thousands 127.0 2 Motorway or Highway Network 3 2 2 Mill or Mark Sall Sall Sall Sall Sall Sall Sall Sal	Turkmenistan	Value	Year
GDP (current million USS) 50,887.33 2023 GDP per capital (current USS) 9,196.67 20.3 Logistics performance index: Overall (I-low to 5-high) 2.41 20.18 Quality of roads, 1-7 (best) 3. 2. Efficiency of train services, 1-7 (best) 3. 2. Efficiency of seaport services, 1-7 (best) 3. 2. Efficiency of seaport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Efficiency of public transport services, 1-7 (best) 3. 2. Mortant Port traffic (TEU: 20 foot equivalent units) 1. 2. Mortant Beat by March and Services <		6.52	2023
Logistics performance index: Overall (1-low to 5-high) 2,41 2014 Quality of roads, 1-7 (best)		59,887.33	2023
Quality of roads, 1-7 (best) - Efficiency of train services, 1-7 (best) - Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands 127.0 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total - - Scondary or Regional Road Network - Total - - Hort Roads - Combined (Urban and Rural) - Total 58,59200 2002 Pawed roads (Km) 47,5770 2002 Pawed roads (Km) 47,5770 2002 Road network density (km/1,000 population) 91 2002 Density of roads (km/km2) 12 20 Road network density (km/1,000 population) 80 201 Rall	GDP per capita (current US\$)	9,190.67	2023
Quality of roads, 1-7 (best) - Efficiency of train services, 1-7 (best) - Efficiency of air transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands 127.0 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total - - Scondary or Regional Road Network - Total - - Hort Roads - Combined (Urban and Rural) - Total 58,59200 2002 Pawed roads (Km) 47,5770 2002 Pawed roads (Km) 47,5770 2002 Road network density (km/1,000 population) 91 2002 Density of roads (km/km2) 12 20 Road network density (km/1,000 population) 80 201 Rall	Logistics performance index: Overall (1=low to 5=high)	2.41	2018
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands 127.0 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total 5. - Other Roads - Combined (Urban and Rural) - Total 5. 2002 Paved roads (Rm) 10.0 2002 Paved roads (Km) 47,577.0 2002 Paved roads (Km) 10.1 2002 Length of roads by GDP per capita (Km/5) 6.2 2002 Road network density (km/1,000 population) 9.1 2002 Road network density (km/1,000 population) 8.0 2012 Rail inter (oral fife death rate (per 100 000 population) 8.0 2012 Rail interwork density (km/100,000 km2 land area	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) . Efficiency of public transport services, 1-7 (best) . Liner shipping connectivity index (maximum value in 2004 = 100) . Container port traffic (TEU: 20 foot equivalent units) . Merchant fleet by flag of registration, Dead weight tons in thousands 127.70 2024 Motorway or Highway Network Main or National Road Network - Total .	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) . Liner shipping connectivity index (maximum value in 2004 = 100) . Container port traffic (TEU: 20 foot equivalent units) . Merchant fleet by flag of registration, Dead weight tons in thousands 127.70 2024 Container penetration (incl. transshipment) TEU/1,000 capita . . Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . . Paved roads (%) 81% . 2002 Paved roads (Km) Inpaved roads (Km) .<	Efficiency of air transport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units)	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU; 20 foot equivalent units) . Merchant fleet by flag of registration, Dead weight tons in thousands 127.70 2024 Container penetration (incl. transshipment) TEU/1,000 capita . . Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 81% 2002 Paved roads (Km) 47,577.00 2002 Paved roads (Km) 11,015.00 2002 Length of roads by GDP per capita (Km/S) 6.29 2002 Road network density (km/1,000 population) 9.11 2002 Density of roads (km/km2) 1.20 20 Estimated road traffic death rate (per 100 000 population) 8.00 2021 Rail lines (total route-km) 8.00 2021 Rail network density (km/100,000 km2 land area) 1,94.26 2018 Rail network density (km/million population) 1,94.26 2018	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 127.70 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 81% 2002 Paved roads (%) 81% 2002 Paved roads (Km) 47,577.00 2002 Unpaved roads (Km) 6.29 2002 Road network density (km/1,000 population) 9.11 2002 Road network density (km/1,000 population) 9.11 2002 Resimated road traffic death rate (per 100 000 population) 8.00 2011 Rail lines (total route-km) 7,680.00 2018 Rail network density (km/100,000 km2 land area) 1,634.29 2018 Rail network density (km/million population) 1,942.6 2018 Rail ransport, freight (million ton-km) 3,307.53.00 201	Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container penetration (incl. transshipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 58,592.00 2002 Pawed roads (Km) 47,577.00 2002 Unpaved roads (Km) 11,015.00 2002 Length of roads by GPP per capita (Km/\$) 6.29 2002 Road network density (km/1,000 population) 9.11 2002 Density of roads (km/km2) 1.22 2002 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 8.00 2011 Rail lines (total route-km) 7,680.00 2018 Rail network density (km/100,000 km2 land area) 1,634.29 2018 Rail network density (km/million population) 1,194.26 2018 Rail way, passengers carried (million ton-km) 13,327.00 2018 Railway, passengers carried (million passenger-km) 3,750,753.00 <td< td=""><td>Container port traffic (TEU: 20 foot equivalent units)</td><td>-</td><td></td></td<>	Container port traffic (TEU: 20 foot equivalent units)	-	
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Road network density (km/1,000 population) 9.11 2002 Density of roads (km/km2) 1.22 2002 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 8.00 2021 Rail lines (total route-km) 7,680.00 2018 Rail network density (km/100,000 km2 land area) 1,634.29 2018 Rail network density (km/million population) 1,194.26 2018 Railways, goods transported (million ton-km) 13,327.00 2018 Railways, passengers carried (million passenger-km) 2,340.00 2018 Air transport, freight (million ton-km) 83.74 2021 Air transport, passengers carried 3,750,753.00 2021 Per capita air passengers 0.0219 2021 Co ₂ emissions of transport per capita 1.85 2020 Fixed telephone subscriptions (per 100 people) 10.20 2022 Mobile cellular subscriptions (per 100 people) 5.22 2022	Unpaved roads (Km)	11,015.00	2002
Density of roads (km/km2) 1.22 2002 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 8.00 2021 Rail lines (total route-km) 7,680.00 2018 Rail network density (km/100,000 km2 land area) 1,634.29 2018 Rail network density (km/million population) 1,194.26 2018 Railways, goods transported (million ton-km) 13,327.00 2018 Railways, passengers carried (million passenger-km) 2,340.00 2018 Air transport, freight (million ton-km) 83.74 2021 Per capita air passengers 0.0219 2021 CO ₂ emissions of transport per capita 1.85 2020 Fixed telephone subscriptions (per 100 people) 10.20 2022 Mobile cellular subscriptions (per 100 people) 5.22 2022	Length of roads by GDP per capita (Km/\$)	6.29	2002
Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 8.00 2021 Rail lines (total route-km) 7,680.00 2018 Rail network density (km/100,000 km2 land area) 1,634.29 2018 Rail network density (km/million population) 1,194.26 2018 Railways, goods transported (million ton-km) 13,327.00 2018 Railways, passengers carried (million passenger-km) 2,340.00 2018 Air transport, freight (million ton-km) 83.74 2021 Per capita air passengers 0.0219 2021 Co ₂ emissions of transport per capita 1.85 2020 Fixed telephone subscriptions (per 100 people) 10.20 2022 Mobile cellular subscriptions (per 100 people) 5.22 2022	Road network density (km/1,000 population)	9.11	2002
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Per capita air passengers 0.0219 2021 CO_2 emissions of transport per capita 1.85 2020 Fixed telephone subscriptions (per 100 people) 10.20 2022 Mobile cellular subscriptions $6,250,000.00$ 2021 Fixed broadband subscriptions (per 100 people) 5.22 2022	Air transport, freight (million ton-km)	83.74	2021
CO2 emissions of transport per capita1.852020Fixed telephone subscriptions (per 100 people)10.202022Mobile cellular subscriptions6,250,000.002021Fixed broadband subscriptions (per 100 people)5.222022	Air transport, passengers carried	3,750,753.00	2021
Fixed telephone subscriptions (per 100 people)10.202022Mobile cellular subscriptions6,250,000.002021Fixed broadband subscriptions (per 100 people)5.222022	Per capita air passengers	0.0219	2021
Mobile cellular subscriptions6,250,000.002021Fixed broadband subscriptions (per 100 people)5.222022	CO ₂ emissions of transport per capita	1.85	2020
Fixed broadband subscriptions (per 100 people) 5.22 2022	Fixed telephone subscriptions (per 100 people)	10.20	2022
	Mobile cellular subscriptions	6,250,000.00	2021
Individuals using the Internet (% of population) 21.25 2017	Fixed broadband subscriptions (per 100 people)	5.22	2022
	Individuals using the Internet (% of population)	21.25	2017

Population (million people) 48.58 2023 GDP (current million USS) 49,272.88 2023 GDP per capita (current USS) 1,014.20 2023 Logistics performance index. Overall (1=low to 5=high) 2.58 2028 Quality of roads, 1-7 (best) Efficiency of itr transport services, 1-7 (best) Efficiency of seaport services, 1-7 (best) Efficiency of public transport services, 1-7 (best) Efficiency of seaport services, 1-7 (best) Efficiency of public transport services, 1	Uganda	Value	Year
GDP per capital (current USS) 1,014.21 2028 Logistic performance index: Overall (1 elow to 5 eligh) 2.58 2018 Quality of roads, 1-7 (best)		48.58	2023
Logistics performance index: Overall (1-low to 5-ligh) 2.58 2018 Quality of roads, 1-7 (best)	GDP (current million US\$)	49,272.88	2023
Quality of roads, 1-7 (best) - Efficiency of train services, 1-7 (best) - Efficiency of air transport services, 1-7 (best) - Efficiency of suplic transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Motorway or Highway Network - - Pendady Network - Total 2020 - Pawed roads (Motoway Land Alexan) - Total	GDP per capita (current US\$)	1,014.21	2023
Efficiency of train services, 1-7 (best) - Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Lincer shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 21,200.00 2022 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 21% 2017 Paved roads (Km) 21% 2017 Paved roads (Km) 4,257.00 2017 Paved roads (Km) 16,287.00 2017 Length of roads (Km/LoO) population) 16,399.00 2017 Length of roads (km/km2) 10 2017 Number of registered vehicles 1,594,962.00 2016	Logistics performance index: Overall (1=low to 5=high)	2.58	2018
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) - Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Minor National Road Network - Total 21,200 2022 Secondary or Regional Road Network - Total 21,200 2017 Other Roads - Combined (Urban and Rural) - Total 21,500 2017 Paved roads (Ron) 21,500 2017 Paved roads (Km) 4,257,00 2017 Paved roads (Km) 1,257 2017 Length of roads by GDP per capita (Km/5) 19,70 2017 Boad network density (km/1,000 population) 10,30 2017 Road network density (km/1,000 population) 16,00 2017 Rumber of registered vehicles 1,594,60 2010 Stimated road traffic death rate (per 100 000 population) 16,00 2021 Rail inetwo	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) . Efficiency of public transport services, 1-7 (best) . Liner shipping connectivity index (maximum value in 2004 = 100) . Container port traffic (TEU: 20 foot equivalent units) . Merchant fleet by flag of registration, Dead weight tons in thousands . . Container penetration (incl. transshipment) TEU/1,000 capita . . Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Total Road Network - All Road Types - Total . . . Paved roads (Km) 4,257,00 . 2017 Paved roads (Km) 4,257,00 . 2017 Paved roads (Km) 4,257,00 . 2017 Inpaved roads (Km) 16,287,00 . 2017 Registro of roads by GDP per capita (Km/\$) 19,70 . 2017 Road network density (km/1,000 population) 0,43 . 2017 Rungth of registered vehicles 1,594,620	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) Container port traffic (TEU: 20 foot equivalent units) Merchant fleet by flag of registration, Dead weight tons in thousands Container penetration (incl. transshipment) TEU/1,000 capita Motorway or Highway Network Main or National Road Network - Total 21,200.00 2022 Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Pawed roads (%) 21% 2017 Pawed roads (Mn) 4,257.00 2017 Inpawed roads (Km) 4,257.00 2017 Inpawed roads (Km) 16,287.00 2017 Registro froads by GDP per capita (Km/\$) 19.70 2017 Road network density (km/1,000 population) 0.43 2017 Rull inter of registered vehicles 1594,962.0 2016 Estimated road traffic death rate (per 100 000 population)	Efficiency of air transport services, 1-7 (best)	-	
Liner shipping connectivity index (maximum value in 2004 = 100) . Container port traffic (TEU: 20 foot equivalent units) . Merchant fleet by flag of registration, Dead weight tons in thousands . 2024 Container penetration (incl. transshipment) TEU/1,000 capita . . Motorway or Highway Network . . Main or National Road Network - Total 21,200 2022 Secondary or Regional Road Network - Total 20,54400 2017 Total Road Network - All Road Types - Total 20,54400 2017 Pawed roads (Wh) 2,5400 2017 Pawed roads (Km) 4,257.00 2017 Unpawed roads (Km) 10,287.00 2017 Road network density (km/1,000 population) 0.43 2017 Road network density (km/1,000 population) 0.43 2017 Rumber of registered vehicles 1,594,6200 2016 Estimated road traffic death rate (per 100 000 population) 1,600 2021 Rail ines (total route-km) 259.00 2021 Rail network density (km/100,000 km2 land area) 2,54 2022	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU: 20 foot equivalent units) 0 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 0 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 21,200.00 2022 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 20,544.00 2017 Paved roads (%) 21% 2017 Paved roads (Km) 4,257.00 2017 Paved roads (Km) 4,257.00 2017 Inpaved roads (Km) 1,628.00 2017 Road network density (km/1,000 population) 0.43 2017 Road network density (km/1,000 population) 0.43 2017 Rumber of registered vehicles 1,594,962.00 2016 Estimated road traffic death rate (per 100 000 population) 16.00 2021 Rail lines (total route-km) 25.00 2021 Rail network density (km/1,00,000 km2 land area) 129.1 202	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands . 2024 Container penetration (incl. transshipment) TEU/1,000 capita . . Motorway or Highway Network . . Main or National Road Network - Total 21,200.00 2022 Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total 2. . Total Road Network - All Road Types - Total 20,540.00 2017 Paved roads (%) 21% 2017 Paved roads (Km) 4,257.00 2017 Unpaved roads (Km) 10,207 2017 Length of roads by GDP per capita (Km/\$) 10,10 2017 Road network density (km/1,000 population) 0.43 2017 Rumber of registered vehicles 1,594,962.00 2016 Estimated road traffic death rate (per 100 000 population) 16.00 2021 Rail inetwork density (km/100,000 km2 land area) 25.00 2022 Rail network density (km/million population) 5.48 2002 Rail way, passengers carried (million ton-km) 7.50 2021 </td <td>Liner shipping connectivity index (maximum value in 2004 = 100)</td> <td>-</td> <td></td>	Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container penetration (incl. transshipment) TEU/1,000 capita . Motorway or Highway Network . Main or National Road Network - Total 21,200.00 2022 Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 20,544.00 2017 Pawed roads (Km) 4,257.00 2017 Unpaved roads (Km) 16,287.00 2017 Length of roads by GDP per capita (Km/\$) 11,70 2017 Road network density (km/1,000 population) 0.43 2017 Density of roads (km/km2) 0.10 2017 Number of registered vehicles 1,594,962.00 2016 Estimated road traffic death rate (per 100 000 population) 16.00 2017 Rail lines (total route-km) 250.00 2012 Rail network density (km/100,000 km2 land area) 129.10 2002 Rail network density (km/million population) 5.48 2002 Rail network density (km/million ton-km) 75.60 2021 Rail ways, passengers carried (Container port traffic (TEU: 20 foot equivalent units)	-	
Motorway or Highway Network - Main or National Road Network - Total 21,200.00 2022 Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 20,544.00 2017 Paved roads (%) 21% 2017 Paved roads (Km) 4,257.00 2017 Unpaved roads (Km) 16,287.00 2017 Length of roads by GDP per capita (Km/\$) 19,70 2017 Road network density (km/1,000 population) 0.43 2017 Number of registered vehicles 1,594,962.00 2016 Estimated road traffic death rate (per 100 000 population) 16.00 2021 Rail network density (km/100,000 km2 land area) 125.00 2002 Rail network density (km/million population) 5.48 2002 Rail network density (km/million passenger-km) 218.00 2002 Rail network density (km/million passenger-km) 75.60 2011 Rail ransport, freight (million ta-km) 75.60 2021 Per capita air passengers carried (million passenge	Merchant fleet by flag of registration, Dead weight tons in thousands	-	2024
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	Mobile cellular subscriptions	42,100,000.00	2023
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	Individuals using the Internet (% of population)	10.00	2021

GDP (current million US\$) 504,173.45 20 GDP per capita (current US\$) 52,976.81 20 Logistics performance index: Overall (1=low to 5=high) 4.00 20 Quality of roads, 1-7 (best) 6.22 20 Efficiency of train services, 1-7 (best) 5.12 20 Efficiency of seaport services, 1-7 (best) 5.47 20 Efficiency of public transport services, 1-7 (best) 5.52 20 Liner shipping connectivity index (maximum value in 2004 = 100) 7.34 20 Container port traffic (TEU: 20 foot equivalent units) 20,300,000.00 20 Merchant fleet by flag of registration, Dead weight tons in thousands 889.55 20 Motorway or Highway Network 1,972.00 20 Main or National Road Network - Total 1,980.00 20 Secondary or Regional Road Network - Total 11,472.00 20 Other Roads - Combined (Urban and Rural) - Total 36,790.00 20 Paved roads (Km) 4,080.00 20 Paved roads (Km) 4,080.00 20 Paved roads by GDP per capita (Km/\$) 1.63	ear
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Per capita air passengers 0.0126 20)21
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Fixed telephone subscriptions (per 100 people) 21.20 20)23
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CDP (current million USS) 9889.15 2023 CDP per capita (current USS) 2,496.11 2023 Logistic performance index: Overall (1=low to 5=high) 2,60 2023 Quality of roads, 1-7 (best) 4,73 2024 Efficiency of train services, 1-7 (best) 4,73 2024 Efficiency of public transport services, 1-7 (best) 4,81 2024 Efficiency of public transport services, 1-7 (best) 4,81 2024 Efficiency of public transport services, 1-7 (best) 4,81 2024 Efficiency of public transport services, 1-7 (best) 4,81 2024 Efficiency of public transport services, 1-7 (best) 4,81 2024 Efficiency of public transport services, 1-7 (best) 4,81 2024 Efficiency of public transport services, 1-7 (best) 4,81 2024 Efficiency of public transport services, 1-7 (best) 4,81 2024 Efficiency of principles of public transport services, 1-7 (best) 4,81 2024 Efficiency of public transport services, 1-7 (best) 4,82 2024 Efficiency of public transport services, 1-7 (best) 4,28 2024	Uzbekistan	Value	Year
Comparison Com	Population (million people)	36.41	2023
Logistics performance index: Overall (1-low to 5-high) 2.02 Quality of roads, 1-7 (best) 4.50 Efficiency of train services, 1-7 (best) 4.73 Efficiency of seaport services, 1-7 (best) 3.20 Efficiency of public transport services, 1-7 (best) 4.81 Efficiency of public transport services, 1-7 (best) 4.81 Efficiency of public transport services, 1-7 (best) 4.81 Liner shipping connectivity index (maximum value in 2004 = 100) 5 Container port traffic (TEU: 20 foot equivalent units) 5 Merchant fleet by flag of registration, Dead weight tons in thousands 6 2024 Container penetration (incl. transphipment) TEU/1,000 capita 5 2024 Montorway or Highway Network 6 2 Main or National Road Network - Total 42,669.00 2022 Secondary or Regional Road Network - Total 44,669.00 2022 Paved roads (Min) 5 2 Paved roads (Kin) 6 2 Unique for foods by GDP per capita (Km/5) 17.53 2022 Road network density (km/1,000 population) 9.30 2021	GDP (current million US\$)	90,889.15	2023
Quality of roads, 1-7 (best) 4.50 2024 Efficiency of train services, 1-7 (best) 4.73 2024 Efficiency of seaport services, 1-7 (best) 3.29 2024 Efficiency of public transport services, 1-7 (best) 4.81 2024 Efficiency of public transport services, 1-7 (best) 4.81 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 5 1.72 Container port traffic (TEU: 20 foot equivalent units) - 2024 Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Mictorway or Highway Network - - Main or National Road Network - Total 42,869.00 2022 Secondary or Regional Road Network - Total 44,696.00 2022 Paved roads (Combined (Urban and Rural) - Total 44,696.00 2022 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Unpaved roads by GDP per capita (Km/\$) 17.53 2022	GDP per capita (current US\$)	2,496.11	2023
Efficiency of train services, 1-7 (best) 4.73 2024 Efficiency of sair transport services, 1-7 (best) 3.29 2024 Efficiency of public transport services, 1-7 (best) 3.29 2024 Efficiency of public transport services, 1-7 (best) 4.81 2024 Efficiency of public transport services, 1-7 (best) 4.81 2024 Efficiency of public transport services, 1-7 (best) 4.81 2024 Liner shipping connectivity index (maximum value in 2004 = 100) 5.81 2024 Container pont traffic (TEU: 20 foot equivalent units) 5.82 2024 Merchant fleet by flag of registration, Dead weight tons in thousands 6.82 2024 Container penetration (incl. transshipment) TEU/1,000 capita 7.82 2024 Motorway or Highway Network 7.82 2022 Main or National Road Network - Total 42,690.00 2022 Determ Coads Combined (Urban and Rural) - Total 44,690.00 2022 Paved roads (Km) 1.75 2022 Paved roads (Km) 1.75 2022 Paved roads (Km) 1.75 2022 Bead and rework den	Logistics performance index: Overall (1=low to 5=high)	2.60	2023
Efficiency of air transport services, 1-7 (best) 4.76 2024 Efficiency of seaport services, 1-7 (best) 3.29 2024 Efficiency of public transport services, 1-7 (best) 4.81 2024 Efficiency of public transport services, 1-7 (best) 4.81 2024 Container port traffic (TEU: 20 foot equivalent units) - - Merchant fleet by flag of registration, Dead weight tons in thousands - - Merchant fleet by flag of registration, Dead weight tons in thousands - - Methorway or Highway Network - - Main or National Road Network - Total 42,869.00 2022 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 4,696.00 2022 Paved roads (Km) - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (Km) - - Unpaved roads (Km) - - Length of roads (km/km) - - Length of roads (km/km2) - - Length of roads (km	Quality of roads, 1-7 (best)	4.50	2024
Efficiency of seaport services, 1-7 (best) 3.29 2024 Efficiency of public transport services, 1-7 (best) 4.81 2024 Liner shipping connectivity index (maximum value in 2004 = 100) - - Container port traffic (TEU: 20 foot equivalent units) - - Merchant fleet by flag of registration, Dead weight tons in thousands - - Container penetration (incl. transshipment) TEU/1,000 capita - - Minor National Road Network - Total 42,8600 2022 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved and St (Km) - - Other Roads - Combined (Urban and Rural) - Total - - Paved and St (Km) - - Paved and St (Km) - - Unpaved roads (Km) - - Density of roads by GDP per capita (Km/\$) 17.5 2022 Residual entwork density (km/1,000 population) 9.0 2021 Resiliance (total route-km) 47.32.0 2021 Rail inetwor	Efficiency of train services, 1-7 (best)	4.73	2024
Efficiency of public transport services, 1-7 (best) 4.81 2024 Liner shipping connectivity index (maximum value in 2004 = 100) - - Container port traffic (TEU: 20 foot equivalent units) - - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transhipment) TEU/1,000 capita - - Motorway or Highway Network - - Walian or National Road Network - Total 42,869.00 2022 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 46,690.00 2022 Paved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km) - - Unpaved roads (Km/Ma) 17.53 2022 Road an etwork density (km/1,000 population) 17.53 2022 Density of roads (km/km2) 17.53 2021 Restinated road traffic death rate (per 100 000 population) 9.30 2021 Rali lines (total route-km) 47.32.0 2021 R	Efficiency of air transport services, 1-7 (best)	4.76	2024
Container port traffic (TEU: 20 foot equivalent units) Container port traffic (TEU: 20 foot equivalent units) Container poet traffic (TEU: 20 foot equivalent units) Container penetration (incl. transshipment) TEU/1,000 capita Container penetration (incl. transshipment capita (incl. transport, penetration (incl. transport, penetrat	Efficiency of seaport services, 1-7 (best)	3.29	2024
Container port traffic (TEU: 20 foot equivalent units) - Merchant fleet by flag of registration, Dead weight tons in thousands - 2024 Container penetration (incl. transshipment) TEU/1,000 capita - - Motorway or Highway Network - - Main or National Road Network - Total 42,869.00 2022 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 44,696.00 2022 Paved roads (Km) - - Unpaved roads (k	Efficiency of public transport services, 1-7 (best)	4.81	2024
Merchant fleet by flag of registration, Dead weight tons in thousands . 2024 Container penetration (incl. transshipment) TEU/1,000 capita . . Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total 44,696.00 2022 Paved roads (Km) . . Unpaved roads (km/m) . . Read network density (km/1,000 population) . . Rail lines (total route-km) . . .	Liner shipping connectivity index (maximum value in 2004 = 100)	-	
Container penetration (incl. transshipment) TEU/1,000 capita - Motorway or Highway Network - Main or National Road Network - Total 42,869.00 2022 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 44,696.00 2022 Paved roads (KM) - - Unpayed roads (KM) - - Unpayed roads (KM) 17.53 2022 Road network density (km/1,000 population) 1.25 2022 Density of roads (km/km2) 0.51 2022 Unsuber of registered vehicles - - Settimated road traffic death rate (per 100 000 population) 30 2021 Rail lines (total route-km) 4,732.00 2021 Rail an etwork density (km/100,000 km2 land area) 1,073.66 2021 Railways, goods transported (million ton-km) 24,619.00 2021 Railways, passengers carried 7,512.00 2021 Per capita air passengers 0.003 2021	Container port traffic (TEU: 20 foot equivalent units)	-	
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Main or National Road Network - Total 42,869.00 2022 Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Total Road Network - All Road Types - Total 44,696.00 2022 Paved roads (%) - - Unpaved roads (Km) - - Unpaved roads (Km) 17.53 2022 Road network density (km/1,000 population) 1.25 2022 Density of roads (km/km2) 0.51 2022 Density of roads (km/km2) 0.51 2022 Estimated road traffic death rate (per 100 000 population) 9.30 2021 Rail lines (total route-km) 4,732.00 2021 Rail network density (km/100,000 km2 land area) 1,073.86 2021 Rail network density (km/million population) 13.274 2021 Rail ways, possengers carried (million to-km) 2,619.00 2021 Air transport, freight (million to-km) 0.02 2021 Per capita air passengers 0.003 2021 Per capita air passengers carried	Container penetration (incl. transshipment) TEU/1,000 capita	-	
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Cheer Roads - Combined (Urban and Rural) - Total Combined (Urban and Rural) - Total Combined (Wrban and Rural) - Tot	Main or National Road Network - Total	42,869.00	2022
Total Road Network - All Road Types - Total 44,696.00 2022 Paved roads (%)	Secondary or Regional Road Network - Total	-	
Paved roads (%) Paved roads (Km) Unpaved roads (Km) - Length of roads by GDP per capita (Km/\$) 17.53 2022 Road network density (km/1,000 population) 1.25 2022 Density of roads (km/km2) 0.51 2022 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 9.30 2021 Rail lines (total route-km) 4,732.00 2021 Rail network density (km/100,000 km2 land area) 1,073.86 2021 Railways, goods transported (million population) 132.74 2021 Railways, passengers carried (million passenger-km) 3,130.00 2021 Air transport, freight (million ton-km) 0.02 2021 Air transport, passengers carried 7,512.00 2021 Air transport, passengers carried 7,512.00 2021 Per capita air passengers 0.0093 2021 Fixed telephone subscriptions (per 100 people) 37,500,000.0 2023 Mobile cellular subscriptions (per 100 people) 30.27 2023	Other Roads - Combined (Urban and Rural) - Total	-	
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Number of registered vehicles - Estimated road traffic death rate (per 100 000 population) 9.30 2021 Rail lines (total route-km) 4,732.00 2021 Rail network density (km/100,000 km2 land area) 1,073.86 2021 Rail network density (km/million population) 132.74 2021 Railways, goods transported (million ton-km) 24,619.00 2021 Railways, passengers carried (million passenger-km) 3,130.00 2021 Air transport, freight (million ton-km) 0.02 2021 Air transport, passengers carried 7,512.00 2021 Per capita air passengers 0.0093 2021 CO2 emissions of transport per capita 0.43 2020 Fixed telephone subscriptions (per 100 people) 17.20 2023 Mobile cellular subscriptions 37,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 30.27 2023	Road network density (km/1,000 population)	1.25	2022
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Rail network density (km/million population) 132.74 2021 Railways, goods transported (million ton-km) 24,619.00 2021 Railways, passengers carried (million passenger-km) 3,130.00 2021 Air transport, freight (million ton-km) 0.02 2021 Air transport, passengers carried 7,512.00 2021 Per capita air passengers 0.0093 2021 CO2 emissions of transport per capita 0.43 2020 Fixed telephone subscriptions (per 100 people) 17.20 2023 Mobile cellular subscriptions (per 100 people) 37,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 30.27 2023	Rail lines (total route-km)	4,732.00	2021
Railways, goods transported (million ton-km) 24,619.00 2021 Railways, passengers carried (million passenger-km) 3,130.00 2021 Air transport, freight (million ton-km) 0.02 2021 Air transport, passengers carried 7,512.00 2021 Per capita air passengers 0.0093 2021 CO2 emissions of transport per capita 0.43 2020 Fixed telephone subscriptions (per 100 people) 17.20 2023 Mobile cellular subscriptions 37,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 30.27 2023	Rail network density (km/100,000 km2 land area)	1,073.86	2021
Railways, passengers carried (million passenger-km) 3,130.00 2021 Air transport, freight (million ton-km) 0.02 2021 Air transport, passengers carried 7,512.00 2021 Per capita air passengers 0.0093 2021 CO2 emissions of transport per capita 0.43 2020 Fixed telephone subscriptions (per 100 people) 17.20 2023 Mobile cellular subscriptions 37,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 30.27 2023	Rail network density (km/million population)	132.74	2021
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Air transport, passengers carried 7,512.00 2021 Per capita air passengers 0.0093 2021 CO ₂ emissions of transport per capita 0.43 2020 Fixed telephone subscriptions (per 100 people) 17.20 2023 Mobile cellular subscriptions 37,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 30.27 2023	Railways, passengers carried (million passenger-km)	3,130.00	2021
Per capita air passengers 0.0093 2021 CO ₂ emissions of transport per capita 0.43 2020 Fixed telephone subscriptions (per 100 people) 17.20 2023 Mobile cellular subscriptions (per 100 people) 37,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 30.27 2023	Air transport, freight (million ton-km)	0.02	2021
CO2 emissions of transport per capita0.432020Fixed telephone subscriptions (per 100 people)17.202023Mobile cellular subscriptions37,500,000.002023Fixed broadband subscriptions (per 100 people)30.272023	Air transport, passengers carried	7,512.00	2021
Fixed telephone subscriptions (per 100 people) 17.20 2023 Mobile cellular subscriptions 37,500,000.00 2023 Fixed broadband subscriptions (per 100 people) 30.27 2023	Per capita air passengers	0.0093	2021
Mobile cellular subscriptions37,500,000.002023Fixed broadband subscriptions (per 100 people)30.272023	CO ₂ emissions of transport per capita	0.43	2020
Fixed broadband subscriptions (per 100 people) 30.27 2023	Fixed telephone subscriptions (per 100 people)	17.20	2023
	Mobile cellular subscriptions	37,500,000.00	2023
Individuals using the Internet (% of population) 89.01 2023	Fixed broadband subscriptions (per 100 people)	30.27	2023
	Individuals using the Internet (% of population)	89.01	2023

Population (million people) 34.45 2023 GDP (current million USS) 21,606.16 2018 GDP per capita (current USS) 701.71 2018 Logistics performance index: Overall (1-low to 5-high) 220 2023 Quality of roads, 1-7 (best) - - Efficiency of itr transport services, 1-7 (best) - - Efficiency of seaport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) - - Efficiency of public transport services, 1-7 (best) -	Yemen, Rep.	Value	Year
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Desistics performance index: Overall (1=low to 5=high) 2.00 2023 2024	GDP (current million US\$)	21,606.16	2018
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Efficiency of seaport services, 1-7 (best)	Quality of roads, 1-7 (best)	-	
Efficiency of seaport services, 1-7 (best) - Efficiency of public transport services, 1-7 (best) - Liner shipping connectivity index (maximum value in 2004 = 100) 6.56 2021 Container port traffic (TEU: 20 foot equivalent units) 418,711.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 417.92 2024 Container penetration (incl. transshipment) TEU/1,000 capita 1243 2021 Motorway or Highway Network	Efficiency of train services, 1-7 (best)	-	
Efficiency of public transport services, 1-7 (best) Liner shipping connectivity index (maximum value in 2004 = 100) 6.56 2021 Container port traffic (TEU: 20 foot equivalent units) 418,711.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 417.92 2024 Container penetration (incl. transshipment) TEU/1,000 capita 12.43 2021 Motorway or Highway Network Main or National Road Network - Total Secondary or Regional Road Network - Total Other Roads - Combined (Urban and Rural) - Total Total Road Network - All Road Types - Total 71,300.00 2005 Paved roads (%) 9% 2005 Paved roads (Km) 65,100.00 2005 Length of roads by GDP per capita (Km/S) 111.12 2005 Road network density (km/1,000 population) 2.12 2005 Density of roads (km/km2) 0.14 2005 Number of registered vehicles Estimated road traffic death rate (per 100 000 population)<	Efficiency of air transport services, 1-7 (best)	-	
Liner shipping connectivity index (maximum value in 2004 = 100) 6.56 2021 Container port traffic (TEU: 20 foot equivalent units) 418,711.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 417,92 2024 Container penetration (incl. transshipment) TEU/1,000 capita 12.43 2021 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total - - Paved roads (Mon) 9% 2005 Paved roads (Km) 6,200.00 2005 Paved roads (Km) 6,200.00 2005 Length of roads by GDP per capita (Km/\$) 111.20 2005 Road network density (km/1,000 population) 21.2 2005 Density of roads (km/km2) 0.14 2005 Density of roads (km/km2) 2.9 2021 Rail Inetwork density (km/1,000 population) 2.9 2021 Rail Inetwork density (km/100,000 km2 land area) - -	Efficiency of seaport services, 1-7 (best)	-	
Container port traffic (TEU; 20 foot equivalent units) 418,711.00 2021 Merchant fleet by flag of registration, Dead weight tons in thousands 417.92 2024 Container penetration (incl. transshipment) TEU/1,000 capita 12.43 2021 Motorway or Highway Network - - Main or National Road Network - Total - - Secondary or Regional Road Network - Total - - Other Roads - Combined (Urban and Rural) - Total 71,300.00 2005 Paved roads (Soft) 9% 2005 Paved roads (Km) 6,200.00 2005 Paved roads (Km) 6,200.00 2005 Length of roads by GDP per capita (Km/s) 111.20 2005 Road network density (km/1,000 population) 21.2 2005 Density of roads (km/km2) 20.1 20.1 Number of registered vehicles 2.2 20.2 Estimated road traffic death rate (per 100 000 population) 2.9 20.2 Rail Ines (total route-km) 2. 2. Rail network density (km/100,000 km2 land area) 2. 2. <t< td=""><td>Efficiency of public transport services, 1-7 (best)</td><td>-</td><td></td></t<>	Efficiency of public transport services, 1-7 (best)	-	
Merchant fleet by flag of registration, Dead weight tons in thousands 417.92 2021 Container penetration (incl. transshipment) TEU/1,000 capita 12.43 2021 Motorway or Highway Network - - Secondary or Regional Road Network - Total - - Secondary or Regional Road Network - Total 71,300.00 2005 Total Road Network - All Road Types - Total 71,300.00 2005 Paved roads (%) 9% 2005 Paved roads (Km) 6,200.00 2005 Length of roads by GDP per capita (Km/\$) 111.20 2005 Road network density (km/1,000 population) 2.12 2005 Density of roads (km/km2) 0.14 2005 Road network density (km/1,000 population) 2.12 2005 Resimated road traffic death rate (per 100 000 population) 29.80 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Rail ratusport, freight (million ton-km) 1.20 2021	Liner shipping connectivity index (maximum value in 2004 = 100)	6.56	2021
Container penetration (incl. transshipment) TEU/1,000 capita 12.43 2021 Motorway or Highway Network . . Main or National Road Network - Total . . Secondary or Regional Road Network - Total . . Other Roads - Combined (Urban and Rural) - Total . . Total Road Network - All Road Types - Total .71,300.0 2005 Paved roads (%) . . . Paved roads (Km) . . . Unpaved roads (Km) Length of roads by GDP per capita (Km/\$) . <	Container port traffic (TEU: 20 foot equivalent units)	418,711.00	2021
Motorway or Highway Network . Main or National Road Network - Total . Secondary or Regional Road Network - Total . Other Roads - Combined (Urban and Rural) - Total . Total Road Network - All Road Types - Total 71,300.00 2005 Paved roads (%) 9% 2005 Paved roads (Km) 6,200.00 2005 Unpaved roads (Km) 65,100.00 2005 Length of roads by GDP per capita (Km/\$) 111.20 2005 Road network density (km/1,000 population) 2.12 2005 Density of roads (km/km2) 0.14 2005 Number of registered vehicles . . Estimated road traffic death rate (per 100 000 population) 2.98 2021 Rail lens (total route-km) 2. . Rail network density (km/100,000 km2 land area) . . Rail lenwork density (km/million population) . . Railways, goods transported (million passenger-km) . . Air transport, freight (million to-km) 1.20 . Air transport, passengers carried	Merchant fleet by flag of registration, Dead weight tons in thousands	417.92	2024
Main or National Road Network - Total - Secondary or Regional Road Network - Total - Other Roads - Combined (Urban and Rural) - Total - Total Road Network - All Road Types - Total 71,300.00 2005 Paved roads (Wn) 9% 2005 Paved roads (Km) 6,200.00 2005 Unpaved roads (Wn) 65,100.00 2005 Length of roads by GDP per capita (Km/\$) 111.20 2005 Road network density (km/1,000 population) 2.12 2005 Density of roads (km/km2) 0.14 2005 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 29.80 2021 Rail Inetwork density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, passengers carried (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 12.02 2021 Per capita air passengers 0.0071 2021 <tr< td=""><td>Container penetration (incl. transshipment) TEU/1,000 capita</td><td>12.43</td><td>2021</td></tr<>	Container penetration (incl. transshipment) TEU/1,000 capita	12.43	2021
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Density of roads (km/km2) 0.14 2005 Number of registered vehicles - - Estimated road traffic death rate (per 100 000 population) 29.80 2021 Rail lines (total route-km) - - Rail network density (km/100,000 km2 land area) - - Rail network density (km/million population) - - Railways, goods transported (million ton-km) - - Railways, passengers carried (million passenger-km) - - Air transport, freight (million ton-km) 12.02 2021 Air transport, passengers carried 293,212.99 2021 Per capita air passengers 0.0071 2021 CO2 emissions of transport per capita 0.08 2020 Fixed telephone subscriptions (per 100 people) 1.90 2022 Mobile cellular subscriptions (per 100 people) 1.27 2022	Length of roads by GDP per capita (Km/\$)	111.20	2005
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CO2 emissions of transport per capita0.082020Fixed telephone subscriptions (per 100 people)1.902022Mobile cellular subscriptions20,000,000.002023Fixed broadband subscriptions (per 100 people)1.272022	Air transport, passengers carried	293,212.99	2021
Fixed telephone subscriptions (per 100 people)1.902022Mobile cellular subscriptions20,000,000.002023Fixed broadband subscriptions (per 100 people)1.272022	Per capita air passengers	0.0071	2021
Mobile cellular subscriptions20,000,000.002023Fixed broadband subscriptions (per 100 people)1.272022	CO ₂ emissions of transport per capita	0.08	2020
Fixed broadband subscriptions (per 100 people) 1.27 2022	Fixed telephone subscriptions (per 100 people)	1.90	2022
	Mobile cellular subscriptions	20,000,000.00	2023
Individuals using the Internet (% of population) 17.69 2022	Fixed broadband subscriptions (per 100 people)	1.27	2022
	Individuals using the Internet (% of population)	17.69	2022