

# Papua New Guinea 🔀

# Statistical Country Profile



## Edition 01/2024

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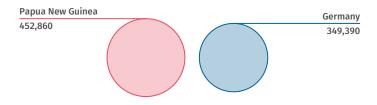
## **General information**

Capital	l city
<b>Port Mo</b>	resby

Official language **Hiri Motu, Tok Pisin, English**  Currency **Kina** 

### Land area in relation to Germany





Source: WB-WDI



## **Economy and finance**

Gross domestic product (GDP), total
bn US\$
32

(2022) Source: IMF-WEO GDP, real change % since 2000

**+126** (2022) Source: IMF-WEO\*

GDP per capita us\$

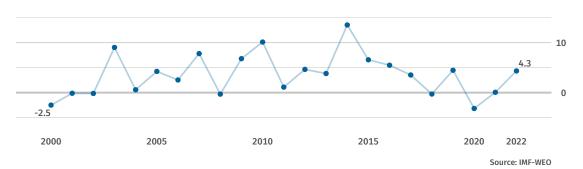
**2,622** (2022) Source: IMF-WEO GDP per capita internat. US\$

**3,252** 

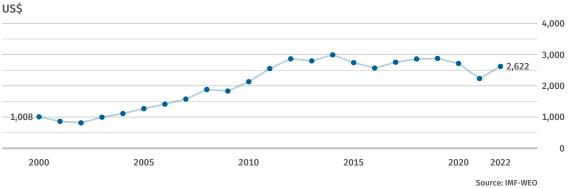
(2022) Source: IMF-WEO

## Gross domestic product, real change

#### % on previous year



## Gross domestic product per capita



Inflation rate (change of consumer price index)

% on previous year

**+5.3** (2022) Source: IMF-IFS General government gross debt

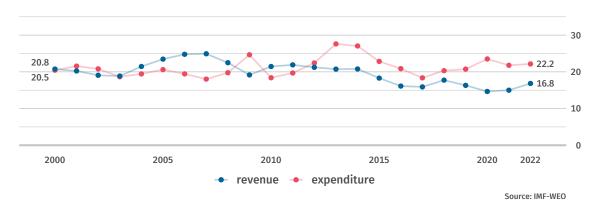
% of GDP

**48.8** (2022) Source: IMF-WEO General government net lending / borrowing

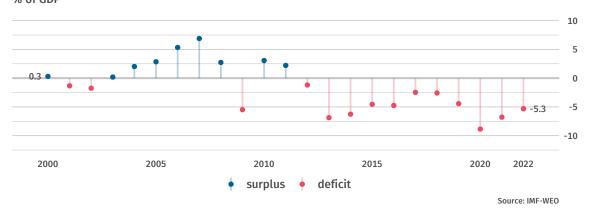
% of GDP

**-5.3** (2022) Source: IMF-WEO

## General government revenue and expenditure % of GDP



# General government net lending / borrowing % of GDP



Foreign direct investment (FDI): inward stocks bn US\$

4.773

(2022) Source: UNCTAD Foreign direct investment (FDI): outward stocks

bn US\$

(2022) Source: UNCTAD Foreign direct investment (FDI): net flow, inward

bn US\$

**0.327** (2022)

(2022) Source: UNCTAD Foreign direct investment (FDI): net flow, outward

bn US\$

-2.162

(2022) Source: UNCTAD



## **Population**

Population total

**10,143** (2022) Source: WB-WDI Population density inhabitants per km²

22

(2021) Source: WB-WDI Life expectancy at birth (women)

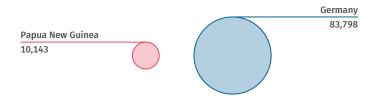
68.4

(2021) Source: WB-WDI Life expectancy at birth (men)

**62.9** 

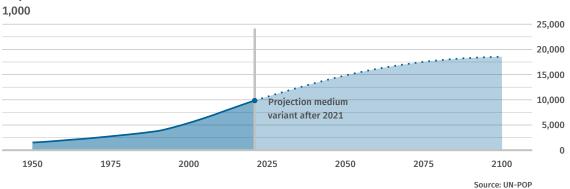
(2021) Source: WB-WDI

# Population in relation to Germany 2022 1,000

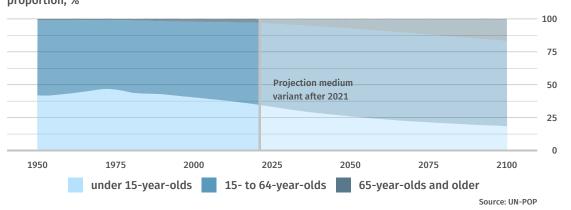


Source: WB-WDI

#### Population



# Population by age group proportion, %





### Health

Practising Hospital Prevalence of Prevalence of physicians beds raised blood pressure obesity (BMI >= 30) per 1,000 inhabitants per 1,000 inhabitants No data 21.3 25.6 0.1 (2019) (2015) (2016)Source: WHO Source: WHO Source: WHO Source: WHO



## Education

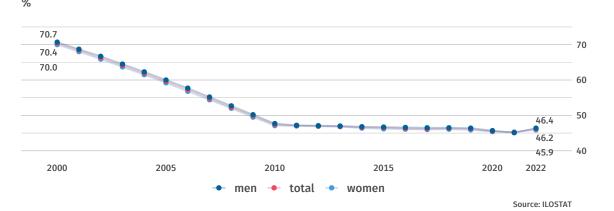
Government Pupil-teacher Pupil-teacher Students expenditure ratio ratio (tertiary education) on education (primary education) (secondary education) % of GDP number number per 100,000 inhabitants No data 1.4 35.5 34.3 (2020)(2016)(2016)Source: UNESCO Source: UNESCO Source: UNESCO Source: UNESCO\*



#### Labour force

Employment rate (persons aged 15+)	Labour force (persons aged 15+)	Labour force participation rate (persons aged 15+)	Self-employment (persons aged 15+)
%	1,000	(persons aged 15+)	%
46.2	3,167	47.5	<b>78.1</b>
(2022)	(2022)	(2022)	(2022)
Source: ILOSTAT	Source: ILOSTAT	Source: ILOSTAT	Source: ILOSTAT

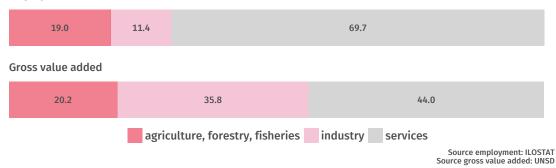
#### **Employment rate (persons aged 15+)**



#### Employment and gross value added by sector 2021

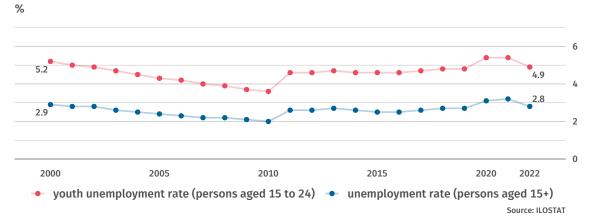
%





Unemployment rate Unemployment rate Long-term unemployment rate (persons aged 15 to 24) (persons aged 15+) (persons aged 15+) % of unemployed persons % % No data 2.8 4.9 (2022)(2022) Source: ILOSTAT Source: ILOSTAT Source: ILOSTAT

#### Unemployment rate and youth unemployment rate





# Living conditions

**Human Development** Index (HDI) value (0 low to 1 high)

> 0.558 (2021)Source: UNDP

**Human Development** Index (HDI) rank (of 191 countries)

> **156** (2021)Source: UNDP

Income distribution: Gini coefficient

value (0 to 100; 0=equal distribution)

41.9 (2009)Source: WB-WDI



# Production

Index of industrial production 2010=100

No data

Source: IMF-IFS



# $\bigcirc \stackrel{\cancel{5}}{\bigcirc} \stackrel{\cancel{5}}{\bigcirc}$ Agriculture and forestry

Change of agricultural production

% since 2000 +42

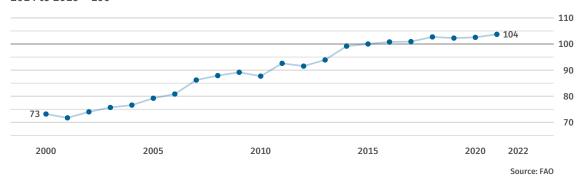
(2021)Source: FAO\* Agricultural land % of land area 3.2

(2021)Source: FAO\* Forest area

% of land area

**79.1** (2021)Source: FAO\*

#### Index of agricultural production 2014 to 2016 = 100





## Foreign trade

Export of goods bn US\$

**9.651** (2021) Source: UN Comtrade

Import of goods
bn US\$

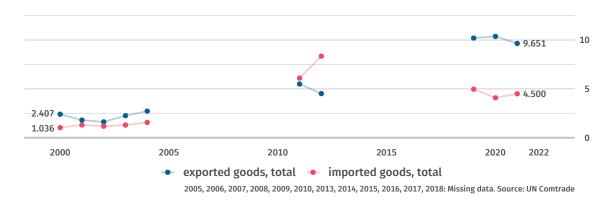
**4.500**(2021)
Source: UN Comtrade

Trade balance, goods
bn US\$

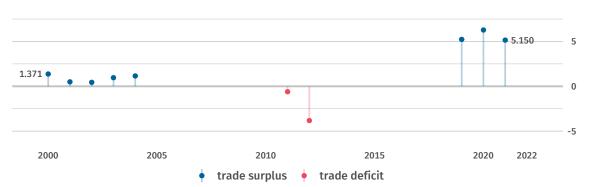
+5.150

(2021) Source: UN Comtrade\*

# Export and import of goods bn US\$



# Foreign trade balance bn US\$



2005, 2006, 2007, 2008, 2009, 2010, 2013, 2014, 2015, 2016, 2017, 2018: Missing data. Source: UN Comtrade

Goods exported to Germany

mn US\$

**196** (2021)

Source: UN Comtrade

Goods exported to Germany

% of all goods exported

**2.0** (2021)

Source: UN Comtrade\*

Goods imported from Germany

mn US\$

**14.4** (2021)

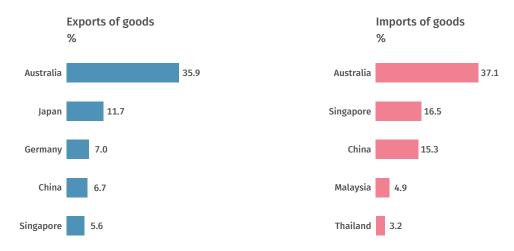
Source: UN Comtrade

Goods imported from Germany % of all goods imported

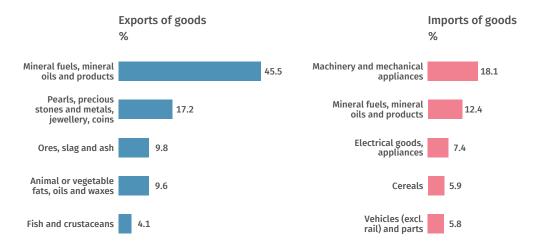
**0.3** (2021)

Source: UN Comtrade\*

#### Main trading partners 2021



#### Main commodities traded 2021



Source: UN Comtrade\*

Classification of commodities: Harmonized Commodity Description and Coding Systems (HS2).



Passenger cars per 1,000 inhabitants **No data** 

Source: OICA\*

Total rail network km per 1 mn inhabitants

No data

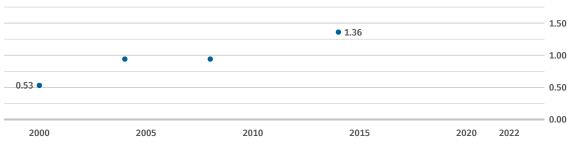
Source: WB-WDI\*

Air transport, passengers per 1,000 inhabitants

**104** (2021)

(2021) Source: WB-WDI\*

# Gasoline price at the pump US\$ per litre



Data collection conducted every two years. 2002, 2006, 2010, 2012: Missing data. Source: WB-WDI



## **Environment and energy**

Carbon dioxide emissions tonnes per capita

> **0.5** (2022) Source: EDGAR

Total primary energy supply kg oil equivalent per capita

No data

Source: WB-WDI

Gross electricity consumption

kWh per capita

No data

Source: WB-WDI

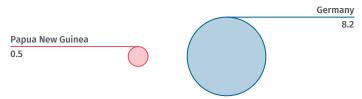
Renewable energy

% of total final energy consumption

**53.5** (2021)

Source: WB-WDI

Carbon dioxide emissions in relation to Germany 2022 tonnes per capita



Source: EDGAR



### Science, research, technology

Gross domestic expenditure on R&D

% of GDP

0.0 (2016) Source: UNESCO Researchers

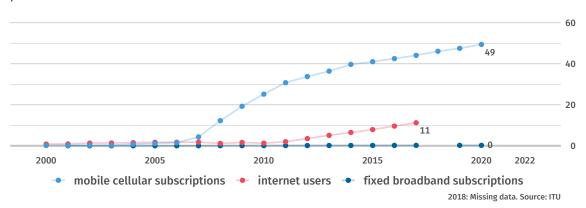
per 1 mn inhabitants **35** 

(2016) Source: UNESCO Resident patent applications
per 1 mn inhabitants

No data

Source: WIPO

## Dissemination of modern communication technology per 100 inhabitants





#### **Sources**

EDGAR Emissions Database for Global Atmospheric Research, European Commission

FAO United Nations, Food and Agricultural Organization

ILOSTAT International Labour Organization, ILOSTAT - Database

IMF-IFS International Monetary Fund, International Financial Statistics

IMF-WEO
 International Monetary Fund, World Economic Outlook
 United Nations, International Telecommunication Union
 OICA
 International Organization of Motor Vehicle Manufacturers

UN Comtrade United Nations, Comtrade Database

UNCTAD United Nations, Conference on Trade and Development

UNDP United Nations Development Programme

UNESCO United Nations, Educational, Scientific and Cultural Organization

UNPOP United Nations, Population Division
UNSD United Nations, Statistics Division

WB-WDI World Bank, World Development Indicators

WHO World Health Organization, Global Health Observatory

WIPO World Intellectual Property Organization

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<sup>\*</sup> Own calculations based on the original data source.