

17 PARTNERSHIPS
FOR THE GOALS



SDG 17.18.1

STATISTICAL CAPACITY INDICATORS

Open Data Inventory Coverage Index

World Bank Statistical Performance Indicators

Pillar 4: Data Sources

World Bank Statistical Performance Indicators

Pillar 5: Data Infrastructure

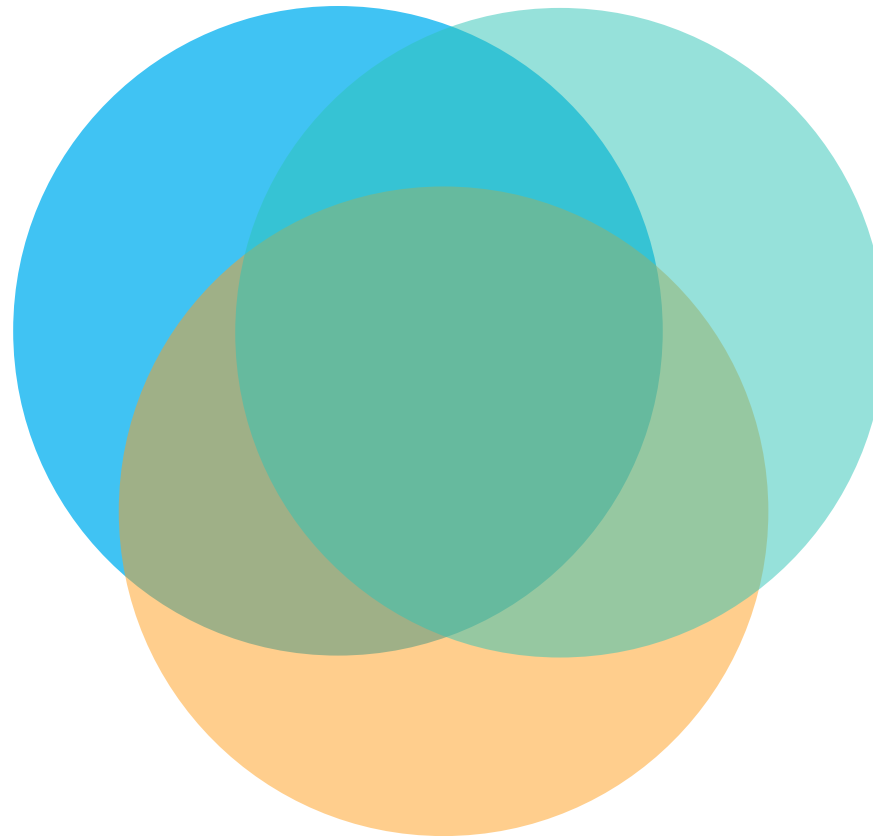


THREE MEASURES OF STATISTICAL CAPACITY

ODIN Coverage Index and SPI Pillars 4 and 5 provide complementary views of statistical systems:

ODIN Coverage

Data availability of indicators and their disaggregations over time and at national and subnational levels.

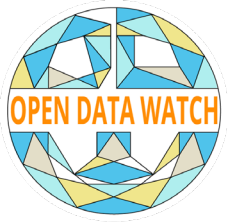


SPI Pillar 4

Data sources from censuses, surveys, administrative records, and geospatial collection.

SPI Pillar 5

Data infrastructure legal, standard and methods, financing.



OPEN DATA INVENTORY (ODIN) COVERAGE INDEX

- Composite measure based on 65 sentinel indicators in 22 distinct statistical categories found on government websites and SDG portals
- Comparable data from 2015 through 2022; The next assessment begins June 2024
- 195 countries included in 2022
- Review process for country input prior to finalization
- All data available on ODIN website (<https://odin.opendatawatch.com/>)





OPEN DATA INVENTORY (ODIN) COVERAGE INDEX

Social

- Population & Vital Statistics
- Education Facilities
- Education Outcomes
- Health Facilities
- Health Outcomes
- Reproductive Health
- Food Security & Nutrition
- Gender
- Crime & Justice
- Poverty & Income

33 INDICATORS

Economic

- National Accounts
- Labor
- Price Indexes
- Government Finance
- Money & Banking
- International Trade
- Balance of Payments

16 INDICATORS

Environmental

- Agriculture & Land Use
- Resource Use
- Energy
- Pollution
- Built Environment

16 INDICATORS



ODIN indicators overlap with 92 unique SDG indicators across all 17 goals.



STATISTICAL PERFORMANCE INDICATORS

PILLAR 4: DATA SOURCES

Composite of 10 Indicators

Coverage:

- 2016 – 2022
- 187 countries in 2022

Sources:

- World Bank
- Open Data Watch
- IHSN Microdata library
- FAO
- ILO
- UNSD
- UNICEF

- Open Data and Open Code
 - worldbank.org/spi



Population & Housing census



Agriculture census



Business/establishment census



Household Survey on Income or Consumption



Agriculture survey



Labor Force Survey



Health/Demographic survey



Business/establishment survey



Complete CRVS



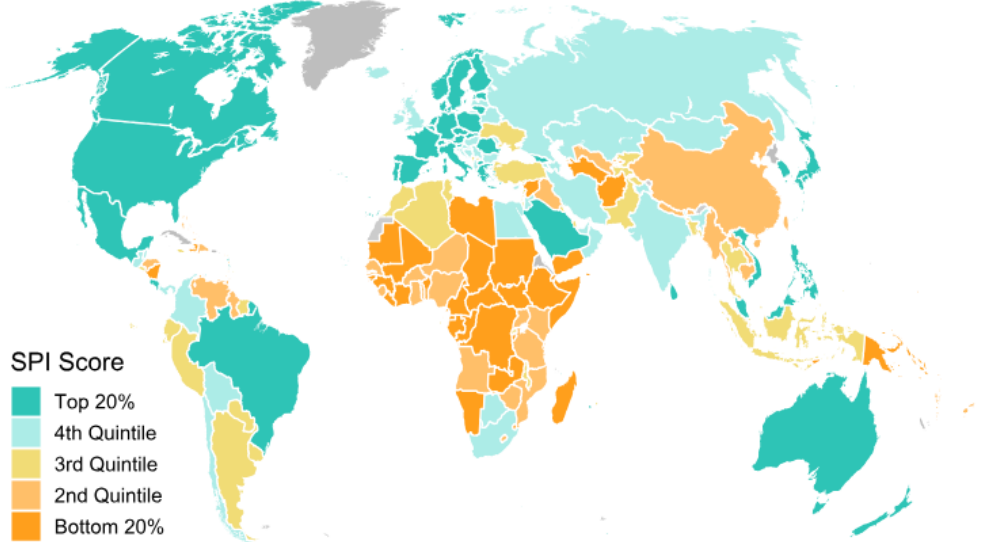
Geospatial Data



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INDEX FORMED TO HIGHLIGHT PROGRESS

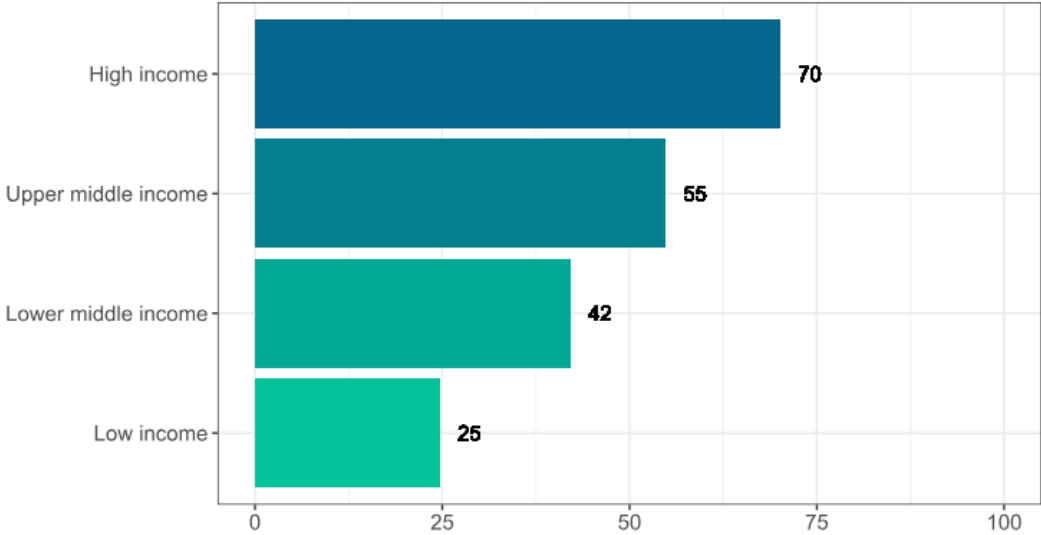
SPI Pillar 4 Scores



Source: World Bank. Statistical Performance Indicators

SPI Pillar 4 - By Income

Data Point is for last year available



Income

- High income
- Low income
- Lower middle income
- Not classified
- Upper middle income

Source: SPI Indicators Raw Data

STATISTICAL PERFORMANCE INDICATORS

PILLAR 5: DATA INFRASTRUCTURE

Composite of 10 Indicators

Coverage:

- 2016 – 2022
- 191 countries in 2022

Sources:

- World Bank
- IMF
- UNECE
- UNSD
- Paris21

- Open Data and Open Code
 - worldbank.org/spi



System of national accounts in use



National Accounts base year



Classification of national industry



CPI base year



Classification of household consumption



Classification of status of employment



Central government accounting status



Compilation of government finance statistics



Compilation of monetary and financial statistics



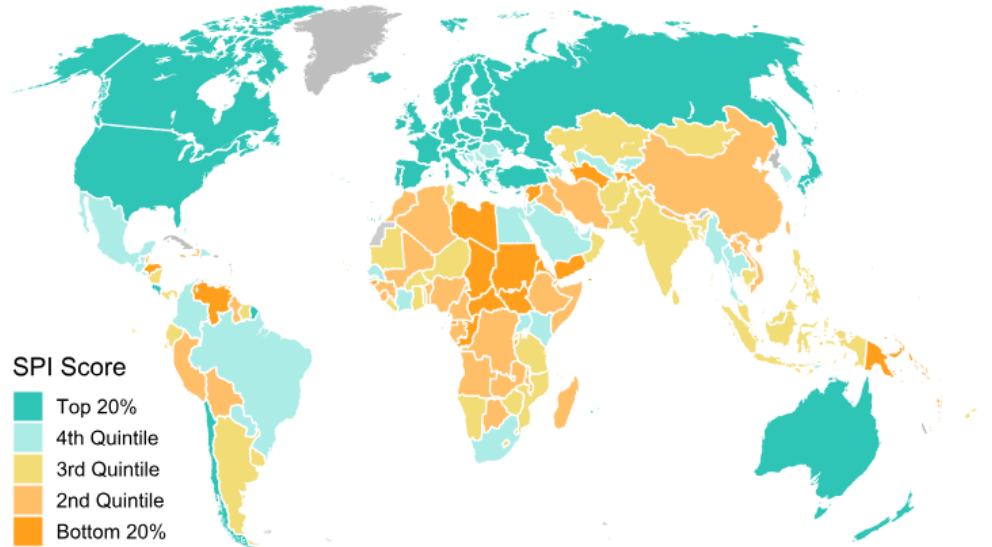
GSBPM Business process



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EVEN HIGH INCOME COUNTRIES HAVE ROOM FOR IMPROVEMENT

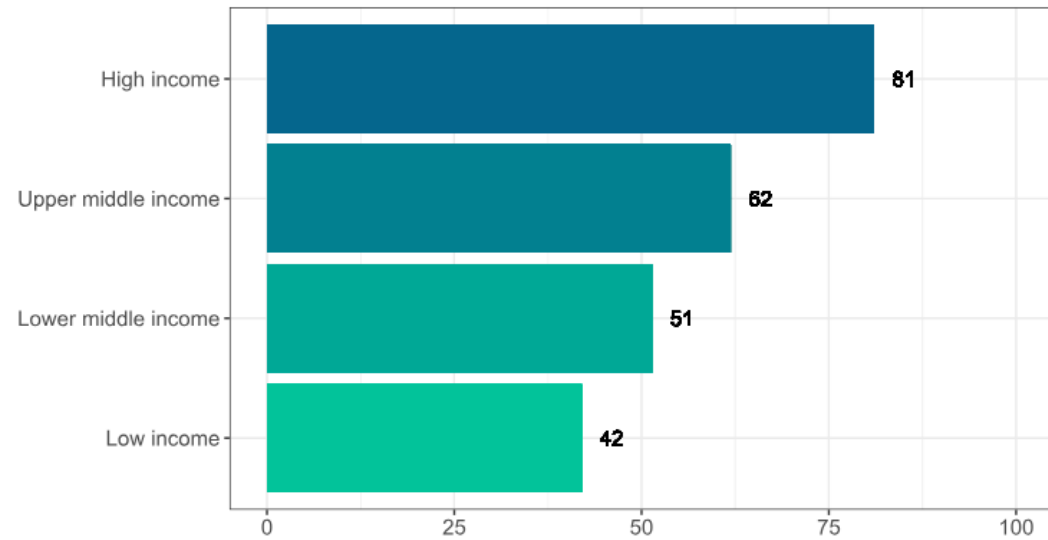
SPI Pillar 5 Scores



Source: World Bank. Statistical Performance Indicators

SPI Pillar 5 - By Income

Data Point is for last year available



Income

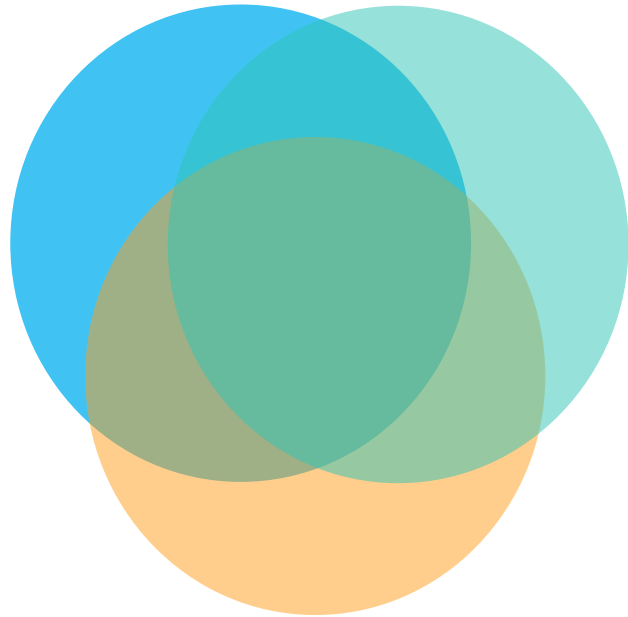
- High income
- Low income
- Lower middle income
- Not classified
- Upper middle income

Source: SPI Indicators Raw Data

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Thank you

