

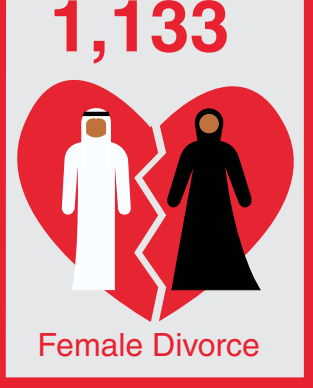
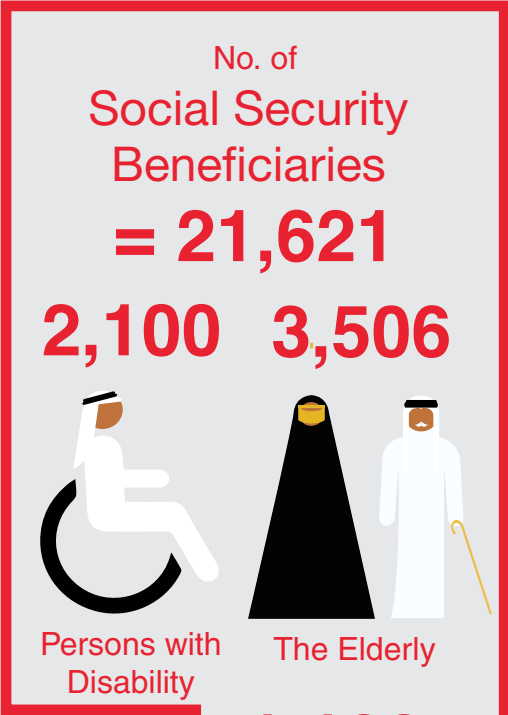
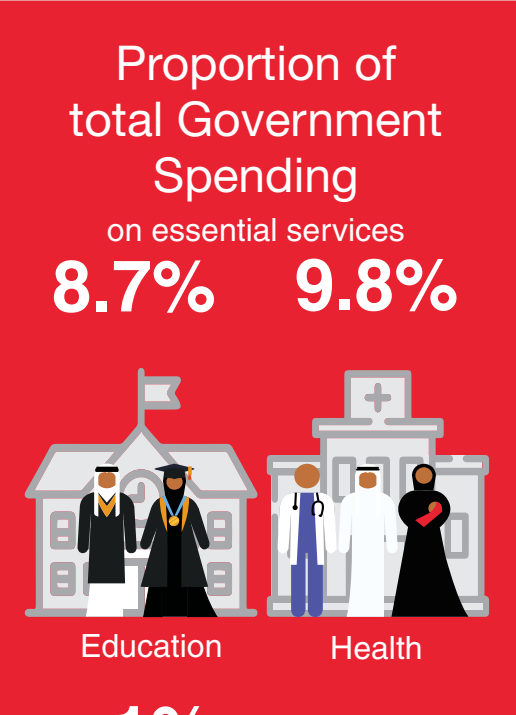
Infographic Indicators

Qatar's Sustainable Development Goals

2020



1 NO POVERTY

Proportion of government allocations for (social protection programs)

2 ZERO HUNGER



Genetic Resources

Ministry of Municipality and Environment

227

Preserved Plant



3

Genetic (DNA)



3

Herbal Plants



Qatar University

3,835

Plant



5,155

Animal



55.2%

Proportion of agricultural area under productive and sustainable agriculture



1.7

million QR

Value of expenditures on plants



100.2

Price Index of Food and Drink Group



3 GOOD HEALTH AND WELL-BEING



Births

8.7

per 1,000 women



Adolescent birth rate (15-19 years)

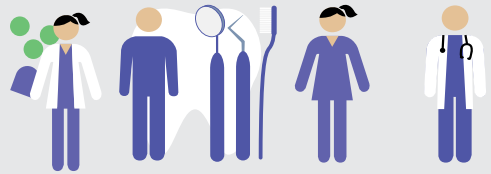
100%



births attended by skilled health personnel

Health worker Density
per 1,000 population

1.0 0.7 8.1 2.7



Pharmacists Dentists Nurses Doctors

0.2



Malaria per (1000) person

29.3



Tuberculosis per (100,000) person

29.2



Hepatitis B per (100,000) person

Disease incidence

6.0



Car accidents per (100,000) person



Neonatal mortality per (1,000) live birth

3.4



Under 5 per (1,000) live birth

5.9



Maternal mortality per (100,000) live birth

3.5

Death Rates

4 QUALITY EDUCATION



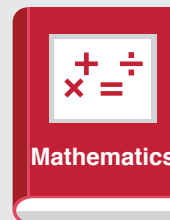
Percentage of students with minimum proficiency



82% Grade 3
66% Grade 6
73% Grade 9



89% Grade 6
67% Grade 9



87% Grade 3
52% Grade 6
37% Grade 9

100%



Teachers who received minimum pre-service & post-service qualification

0.8%



Literacy (15+)

57.0%



Enrollment in KGs

Global education for citizen &

Extent to which education for sustainable development



National education policies



Curricula



Student assessment



Teacher education



5 GENDER EQUALITY



Yes

Availability of legal framework that guarantees equal rights for women to land ownership and/ or control



9.8

Percentage of seats held by women in Shura Council



11.0%

Percentage of women in managerial positions

4.2%



Before age 18 %

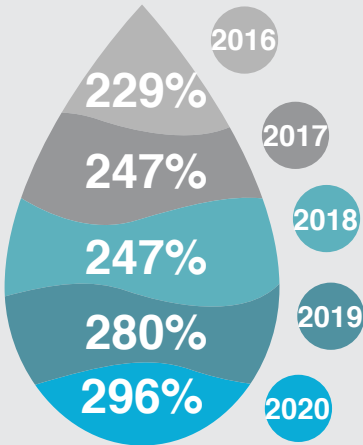
0.0%



before age 15 %

Early marriage

6 CLEAN WATER AND SANITATION



Level of water stress %

Proportion of wastewater safely treated



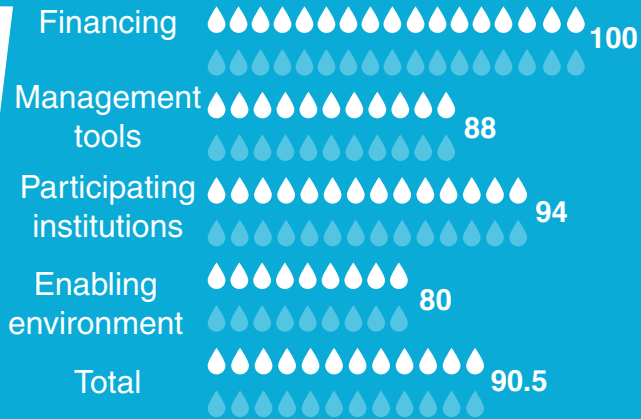
Proportion of population using safely managed sanitation services and hand washing facilities with soap and water



100%

population percentage using safely managed drinking water services

100%



Degree of integrated water resources management implementation (0 - 100)

7 AFFORDABLE AND CLEAN ENERGY



Population percentage with primary reliance on clean fuels and technology

100%



Renewable energy share in the total final energy consumption

0.0001



Population percentage with access to electricity

100%



8



solar power (megawatt)

41

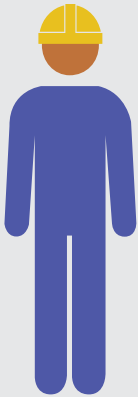


Waste-to-energy (megawatt)

The amount of renewable energy



8 DECENT WORK AND ECONOMIC GROWTH

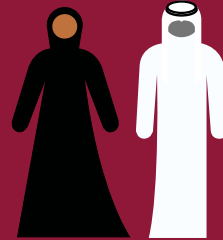


676
occupational
injuries

117
fatal
occupational
injuries

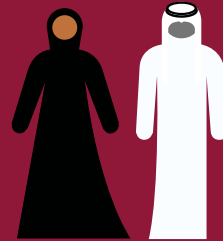
Frequency rates of injuries

Proportion of youth not in education, employment or training (15-24 years)



0.3%

Unemployment rate (15 years and above)



0.1%

Average monthly wage

(15 years and above)



11,758
QR/ Month



11,002
QR/ Month



11,554
QR/ Month

GDP



Per person

221,770 QR



Per employed

295,207 QR





Research workers (per 1,000,000 inhabitants)



1,125

Manufacturing value added as a proportion of GDP %



8.0%

Exported and imported goods of Air Transport (Thousand Ton)



998
Exported



1,217
Imported

Arrivals and departures (Million)



19.4
Arrivals



19.4
Departures

Total tonnage of ships



119
(Million Ton)

Research and development expenditure as a proportion of GDP



0.51%

Manufacturing employment as a proportion of total employment %



4.8%

Proportion of small-scale industries in total industry value added



1.06%

10 REDUCED INEQUALITIES



27.9%

Labor share of GDP, comprising wages and social protection transfers %

International organizations in which



Qatar is a member and has the right to vote



United Nations General Assembly



IFC

International Finance Corporation
WORLD BANK GROUP



THE WORLD BANK
International Bank for Reconstruction and Development

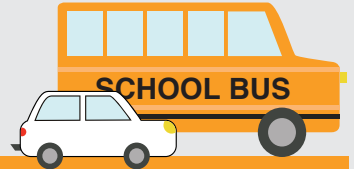




pm10

Annual mean levels of fine particulate matter (PM10) in the following areas: Corniche, Qatar University, Aspire Zone

Aspire Zone	Clean
Qatar University	Normal
Corniche	Normal



27.1

Average share of the built-up area of cities that is open space for public use for all

100%

Proportion of urban solid waste regularly collected and with adequate final discharge out of total urban solid waste generated, by cities

100%

Proportion of population that has convenient access to public transport



Proportion of Hazardous waste treated



37.8%
Landfill



13.2%
Incineration



49.1%
Recycled



12,724
Ton

Recycled waste
in tons



28.8
(kg per person)

Hazardous waste
generated per
capita



BASEL CONVENTION

The Basel Convention
on the Control of
Transboundary
Movements of Hazardous
Wastes and their
Disposal



STOCKHOLM CONVENTION

Stockholm Convention
on Hazardous Wastes



ROTTERDAM CONVENTION

Rotterdam Convention
on Hazardous Wastes



Proportion of local governments that adopt and implement local disaster risk reduction strategies in line with national disaster risk reduction strategies

100%



The number of people infected with Corona virus per 100,000 people

5075.9



The number of people who died from the Corona virus per 100,000 people

8.6

Institutional capacity-building to adapt to and transfer technology



Availability of development plans for institutional and individual capacity-building to adapt to and transfer technology.



Procedures that have been taken to integrate mitigation, adaptation, impact reduction and early warning into primary, secondary and tertiary curricula



Individual capacity-building to adapt to and transfer technology.

- * The State of Qatar has communicated the strengthening of institutional, systemic and individual capacity-building to implement adaptation, mitigation and technology transfer, and development actions.
- * The State of Qatar has communicated the establishment or operationalization of an integrated policy/strategy/plan which increases their ability to adapt to the adverse impacts of climate change, and foster climate resilience.

14 LIFE BELOW WATER



1,938
Ton

Quantity of marine waste and debris



Average marine acidity (pH)

- | | |
|---------------------|-------------------|
| Doha = 8.1 | Ras Laffan = 8.2 |
| Khor Al-Adaid = 8.1 | Ras Rukn = 8.1 |
| Al Wakrah = 8.3 | Dukhan = 8.1 |
| Al Khor = 8.1 | Al Thakhira = 8.1 |



720
(km)²

Area of marine reserves

90%

Proportion of fish stocks within biologically sustainable levels

6.2%

Coverage of protected areas in relation to marine areas %

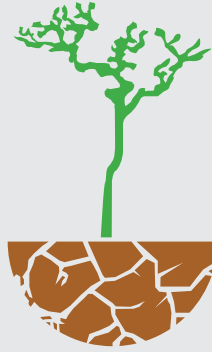


15 LIFE ON LAND



9
km²

Mangrove
area



10,619
km²

Desertification
area

0.6%

Proportion of
traded wildlife that
was poached or
illicitly trafficked



0.83

Red List Index



Terrestrial species

Extinct

2

Endangered

5



Water species

Extinct

0

Endangered

1

Number of species



0.4%



Proportion of victims of intentional homicide per 100,000 population

16



Number of persons who paid a bribe to a public official

100%



Proportion of children under 5 years of age whose births have been registered with a civil authority

Total value of inward and outward illicit financial flows (in current US dollars)



\$ 3,867,481



\$ 2,064,914

100%



Proportion of population that feel safe walking alone around the area they live



99.7%

Proportion of individuals using the Internet



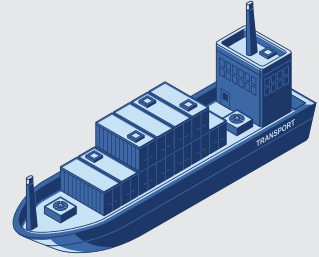
Fixed Internet broadband subscriptions per 100 inhabitants, by speed

(mb/s 2 – kb/s 256) = 0.03%
 (mb/s 10 – mb/s 2) = 0.04%
 (mb/s and more 10) = 10.4%
 Total = 10.5%

100%



Birth registration%



Total government revenue as a proportion of GDP

Oil revenues: 25%
 Non-oil revenues: 7%

258

Billion QR

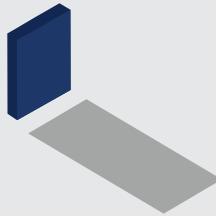
Value of Qatar's exports

18.1



Cost of debt service as a proportion of exports of goods and services

100%



Death registration%

7.2%



Proportion of remittances of total GDP

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