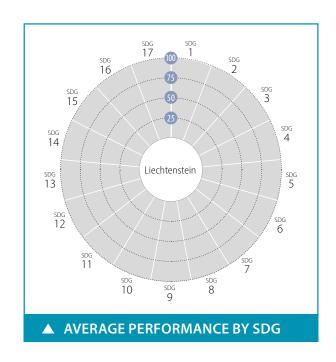
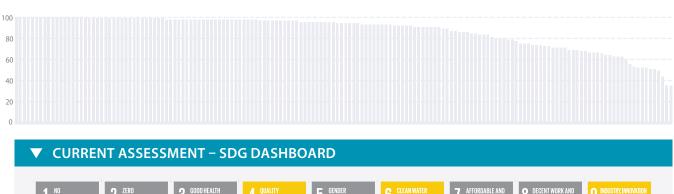
## **▼ OVERALL PERFORMANCE** Index score Regional average score 70.9 na SDG Global rank NA (OF 166)



## ▼ SPILLOVER INDEX

100 (best) to 0 (worst)







Notes: The full title of Goal 2"Zero Hunger" is "End hunger, achieve food security and improved nutrition and promote sustainable agriculture". The full title of each SDG is available here: https://sustainabledevelopment.un.org/topics/sustainabledevelopmentgoals



## LIECHTENSTEIN

Pacety before any entire of the production and as \$3,000 years (see Section 1) and the production of t	1 – No Poverty ty headcount ratio at \$1.90/day (%)		Year F NA		Trend	SDG9 – Industry, Innovation and Infrastructure Population using the internet (%)	Value 98.1	Year I 2017		Iren
SOGA - Zero Hunger Province of undersonal ment (%) Province of undersonal ment (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of age (%) Province of undersonal ment of years of										4
Production of undernounselment (R)  Production of undernounselment (R)  Production of undernounsel in children under 5 years of age (R)  Production of obesity (Mill & 30 Me of adult population)  No. 10, 2016  Production of obesity (Mill & 30 Me of adult population)  No. 10, 2016  N	· · ·					1 9 1 1 2				i
Precedence of surring in children under System daye (9) 2.30 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1		1 2	2017	•			NA	NA		•
Proculence of broading in children under Syeans of age (Ps)  N. N. N. 8  Proculence of broading M. 23 (Ps) of additional propulation (N. N. N. 8  Superior Level Data (2, 2) worst)  N. N. N. 8  Superior Level Data (2, 2) worst)  Superior before the child procure of broad or					_	The Times Higher Education Universities Ranking: Average score of top 3 *	0.0	2020		
Prevalence of othersy, BMI > 500 of anish population)  No. No. No. 1	, , , , ,				•	universities (worst 0–100 best)	0.0	2020	_	_
Human Trophic Level (Jeez Z-2-shord)  Cereba yeld fromes per hecate of han-seted sind)  No. No. No. Social-cerebation of the Secretary of Secr	, , , , ,				•	Scientific and technical journal articles (per 1,000 population)	0.8	2018	•	1
Social December of horsested land) Similariable Nitrope Management Index bett of Left worst) NA NA 0.  Social December of Management Index bett of Left worst) NA NA 0.  Social December of Management Index bett of Left worst) NA NA 0.  Social December of Management Index bett of Left worst) NA NA 0.  Social December of Management Index bett of Left worst on Management Index bett bett of Left worst on Management Index bett bett of Left worst on Management Index bett bett bett bett bett by the Left worst on Management Index bett by Index bett worst on Management Index bett by Index b						Expenditure on research and development (% of GDP)	NA	NA		•
Subtanable Nitrogen Management Index Best 0-14 worst)  SDG3 - Good Health and Well-Being  Malemai mortality rate (per 1,000 live betries)  Make 1	•					SDG10 – Reduced Inequalities				
SDG3 - Good Health and Well-Being Materian innovality rate (per 1,0000 to be birth)  NA N						Gini coefficient adjusted for top income	NA	NA	•	•
About all mean concentration of particulate means and serior in diameter (PMZ-5) (µg/m²)  Annual mean concentration of particulate means and earlier serior in diameter (PMZ-5) (µg/m²)  Annual mean concentration of particulate means and earlier serior in diameter (PMZ-5) (µg/m²)  Annual mean concentration of particulate restricts than 1 Annual Manual		1471	1471			SDG11 – Sustainable Cities and Communities				
As the second of the common content of the c		NIA	N I A							
Mortality rate, under-5 (per 1,000) live births) Incidence of tuberculosis (per 1,000) unperpulation) NA NA 9 A NA							NA	NA		
Incidence of truberculosis (ser 100,000) population)  Aprestandardized death rate due to cardiovascular disease, cancer, diabetes, or chronic respiratory disease in adults aged 30 -70 years (%)  Agrestandardized death rate due to cardiovascular disease, cancer, diabetes, or chronic respiratory disease in adults aged 30 -70 years (%)  Agrestandardized death rate due to cardiovascular disease, cancer, diabetes, or chronic respiratory disease in adults aged 30 -70 years (%)  Agrestandardized death rate due to cardiovascular disease, cancer, diabetes, or chronic respiratory disease in adults aged 30 -70 years (%)  Agrestandardized death rate due to cardiovascular disease, cancer, diabetes, or chronic respiratory disease in adults aged 30 -70 years (%)  Agrestandardized death rate due to cardiovascular disease, cancer, diabetes, or chronic respiratory disease in adults aged 30 -70 years (%)  Agrestandardized death rate due to cardiovascular disease, cancer, diabetes, or chronic respiratory disease in adults aged 30 -70 years (%)  Agrestandardized death rate due to cardiovascular disease, cancer, diabetes, or chronic respiratory disease in adults aged 30 -70 years (%)  Agrestandardized death rate due to cardiovascular disease, cancer, diabetes, or chronic respiratory disease in adults aged 30 -70 years (%)  Agrestandardized death rate due to cardiovascular disease, cancer, diabetes, or chronic respiratory disease in adults aged 30 -70 years (%)  Agrestandardized death rate disease (aged 30 -70 years (%)  Agrestandardized death rate due to cardiovascular disease, cancer, diabetes, death aged 30 -70 years (%)  Agrestandardized death rate death aged 30 -70 years (%)  Agrestandardized death rate death aged 30 -70 years (%)  Agrestandardized death rate death aged 30 -70 years (%)  Agrestandardized death rate death aged 30 -70 years (%)  Agrestandardized death rate death aged 30 -70 years (%)  Agrestandardized death rate death aged 30 -70 years (%)  Agrestandardized death rate death aged 30 -70 years (%)  Agrestandardized						Access to improved water source, piped (% of urban population)	NA	NA		•
New HW Infections (per 1,000 uninfected population)  Age-standardized death rate due to cardiovascular disease, cancer, diabetes, or chronic reginatory disease in adults aged 30 -70 years (%) Age-standardized death rate attributable to household air pollution and arbitent air pollution per 100,000 population)  NA N							NA	NA		•
Ape-standsrands death rate due to cardiovascular disease, cancer, disbrets, or chronic respiratory disease in adults aged 30-70 years (%) Man Na      Electronic waste (kg/capita)						SDG12 – Responsible Consumption and Production				
Age standardized death are attributable to household air pollution and ambient aprollution (per 10,000 population)  Age standardized death are attributable to household air pollution and ambient air pollution (per 10,000 population)  NA NA Production-based 150 gemissions (kg/capita)  SO perissions embodied in imports (kg/capita)  SO perissions embodied in imports (kg/capita)  SO perissions embodied in imports (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG13 – Climate Action  Na NA Production-based introgen emissions (kg/capita)  SDG14 – Life Below Water  SDG14 – Life Below Wat		NA	NA				16.2	2015	•	•
Age-standardized death rate attributable to household air pollution and ambient air pollution (ser 100,000 population)  NA NA 9  Production based 50; emissions (stu(capita)  SO; emissions embodied in imports (kgr/capita)  12,2 2010 •  Ma NA 9  Production based for service production based 50; emissions (stu(capita)  12,2 2010 •  Ma NA 9  SOGI3 – Climate Action  Energiage of surviving infants who received 2 WH-10-ecommended vaccines (%)  NA NA 9  Subjective well-being (average (LHC) index Generic (excessing (worst 0-10 best)  Subjective well-being (average bedder score, worst 0-10 best)  SDG4 – Quality Education  Na NA 9  SDG5 – Gender Equality  Demand for family planning staffield by modern methods (%) of females and ell for family planning staffield by modern methods (%) of females and ell for family planning staffield by modern methods (%) of females and ell for family planning staffield by modern methods (%) of females as the did yow one la indo from using at least basis cantions revices (%)  NA NA 9  SDG6 – Clean Water and Sanitation  Population using at least basis drinking water services (%)  Down secondary completion in national parliament (%)  SDG6 – Clean Water and Sanitation  Population using at least basis drinking water services (%)  Down secondary completion in national parliament (%)  SDG6 – Clean Water and Sanitation  SDG6 – Clean Water and Sanitation  Population using at least basis actination services (%)  Down secondary completion in national parliament (%)  SDG6 – Clean Mater and Sanitation  SDG7 – Affordable and Clean Energy  Population using at least basis cantinotes resources (%)  NA NA 9  SDG6 – Population with a cases to electricity and heating per trail and the service service of (%)  NA NA 9  SDG6 – Clean Water and Sanitation  SDG7 – Affordable and Clean Energy  Population with a least base sanitation services (%)  NA NA 9  SDG7 – Affordable and Clean Energy  Population with a circl		NA	NA							•
sambient air pollution (per 100,000 population)  NA NA Production hased in imports (lg/capita)  12,9 2010  NA NA Production-based in imports (lg/capita)  12,0 2010  NA NA Production-based nitrogen emissions (lg/capita)  NA NA Produ										•
Traffic deaths (per 100,000 population)  NA NA   NA   NA   NA   NA   NA   NA		NA	NA			2 .				
Life expectancy at birth (years)  Adolescent fertility rate (birth per 1,000 adolescent females aged 15 to 19)  Adolescent fertility rate (birth per 1,000 adolescent females aged 15 to 19)  Adolescent fertility rate (birth per 1,000 adolescent females aged 15 to 19)  AN A A •  SDG13 — Climate Action  Inergy-related CQp emissions (CQy/capita)  3.7 2017 •  CQp emissions embodied in imports (CQy/capita)  3.7 2018 •  CQp emissions embodied in imports (CQy/capita)  3.7 2018 •  CQp emissions embodied in imports (CQp emissions CQy/capita)  3.7 2018 •  CQp emissions embodied in imports (CQp emissions CQp emissions CQp emissions CQp emissions CQp emissions CQp emissions CQp emissions CQ		NA	NA							
SDG13 - Climate Action Energy-related CO2 emissions (tCO2/capita) 3.7 2017 • CO2 emissions embodied in imports (tCO2/capita) 3.7 2017 • CO2 emissions embodied in imports (tCO2/capita) 3.7 2017 • CO2 emissions embodied in imports (tCO2/capita) 3.7 2017 • CO2 emissions embodied in imports (tCO2/capita) 3.7 2017 • CO2 emissions embodied in imports (tCO2/capita) 3.7 2017 • CO2 emissions embodied in imports (tCO2/capita) 3.7 2017 • CO2 emissions embodied in imports (tCO2/capita) 3.7 2017 • CO2 emissions embodied in imports (tCO2/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2017 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2018 • CO2 emissions embodied in final fish (table sports) (tg/capita) 3.7 2018										
Births attended by skilled health personnel (%)  NA NA Percentage of surwing infants who received 2WHD-recommended vaccines (%)  NA NA CO Commissions embodied in imports (tCO)/capita)  1.0 2015 • CO Commissions embodied in imports (tCO)/capita)  1.0 2016 • Commissions embodied in imports (tCO)/cap							12.0	2010	_	_
Percentage of surviving infants who received 2 WHO-recommended vaccines (%) NA NA OCO2 emissions embodied in imports (CCO2 capita) 1.0 2015   CO2 emissions embodied in imports (CCO2 capita) NA NA OCO2 emissions embodied in imports (CCO2 capita) NA NA OCO2 emissions embodied in imports (CCO2 emissions embodied in imports (CCCO2 emissions embodied in imports (CCO2 emissions embodied in imp	· · · · · · · · · · · · · · · · · · ·						2.7	2017		
Universal health coverage (UHC) index of service coverage (worst 0-100 best)  NA NA   Subjective well-being (average ladder score, worst 0-10 best)  NA NA   SDG4 - Quality Education  Net primary enrollment rate (%)  SDG5 - Gender Equality  Demand for family planning satisfied by modern methods (% of females aged 15 to 49 who are married or in unions)  Ratio of female-to-male labor force participation rate (%)  SDG6 - Clean Water and Sanitation  Population using at least basic sanitation services (%)  Population using at least basic sanitation services (%)  SDG6 - Affordable and Clean Energy  Population with access to clean fuels and seatons of methods (%)  Adjusted GDP growth (%)  MCITICA OF The Control and a bank or other financial institution or with a mobile-money-service provider (% of oppulation)  AND NA NA OF Population with an account at a bank or other financial institution or with a mobile-money-service provider (% of oppulation)  AND NA NA OF Population with a necrount at a bank or other financial institution or with a mobile-money-service provider (% of oppulation)  AND NA NA OF Population with an account at a bank or other financial institution or with a mobile-money-service provider (% of oppulation)  AND NA NA OF Population with an account at a bank or other financial institution or with a mobile-money-service provider (% of oppulation)  NA NA OF Population with an account at a bank or other financial institution or with a mobile-money-service provider (% of oppulation)  NA NA OF Population with an account at a bank or other financial institution or with a mobile-money-service provider (% of oppulation)  NA NA OF Population with a cees to clear (% of oppulation)  NA NA OF Population with a cees to clear (% of oppulation)  NA NA OF Population with a cees to clear (% of oppulation)  NA NA OF Population with a naccount at a bank or other financial institution or with a mobile-money-service provider (% of oppulation)  NA NA OF Population with a cees to clear (with oppulation)  NA NA OF Population with						2,				7
Subjective well-being (average ladder score, worst 0-10 best)  NA NA OCEAN Health Index Clean Waters score (worst 0-10 best)  NA NA OCEAN Health Index Clean Waters score (worst 0-100 best)										7
SDG4 - Quality Education  Net primary enrollment rate (%)  Secondary completion rate (%)  SDG5 - Gender Equality  Demand for family planning satisfied by modern methods (% of females aged 15 to 49 who are married or in unions)  Ratio of female-to-male mean years of education received (%)  Ratio of female-to-male mean years of education received (%)  SDG6 - Clean Water and Sanitation  Population using at least basic drinking water services (%)  Anhithopogenic wastewater that receives treatment (%)  SDG7 - Affordable and Clean Energy  Population with access to electricity (%)  SDG7 - Affordable and Clean Energy  Population with access to electricity (%)  SDG8 - Decent Work and Economic Growth  Adjusted GDP growth (%)  SDG8 - Decent Work and Economic Growth  Another population rate (%) of total labor force)  NA NA NA  NA NA  SOG6 - Gender Equality  Mean area that is protected in marine sites important to biodiversity (%)  NA NA  SDG6 - Clean Water society (%) of females in imports (per million population)  NA NA  SDG6 - Clean Water and Sanitation  Population using at least basic drinking water services (%)  100.0 2017  Terrestrial and freshwater biodiversity threats embodied in imports  (per million population)  SDG6 - Clean Water and Sanitation  Population with access to electricity (%)  NA NA  NA  SDG6 - Deace, Justice and Strong Institutions  Homicides (per 100,000 population)  2.7 2014  Percentage of population who feel safe walking alone at night in the city or area whiter they live (%) or area where they live (%)							NA	NA		
Net primary enrollment rate (%)  Lower secondary completion rate (%)  80.0 2016  80.0 2016  80.0 2016  80.0 2016  80.0 2016  80.0 2016  80.0 2016  80.0 2016  81.0 A NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 A NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 A NA  80.0 2016  81.0 A NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 2016  81.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health Index: Clean Waters score vooled in imports (per million population)  NA  80.0 Cean Health Index: Clean Waters score (worst 0—100 best)  NA  80.0 Cean Health  810.0 Clean Waters score (wors		INA	INA	_	_					
Literacy rate (% of population aged 15 to 24)  NA NA  SDG5 - Gender Equality  Demand for family planning satisfied by modern methods (% of females aged 15 to 49 who are married or in unions)  Ratio of female-to-male mean years of education received (%)  Ratio of female-to-male mean years of education received (%)  Ratio of female-to-male labor force participation rate (%)  SDG6 - Clean Water and Sanitation  Population using at least basic drinking water services (%)  Topologenic wastewater that receives treatment (%)  SDG6 - Clean Water and Sanitation  SDG7 - Affordable and Clean Energy  Population with access to clean fuels and technology for cooking (%)  NA NA  SDG6 - Perception (wastewater that receives treatment (%)  NA NA  SDG6 - Perception (wastewater that receives treatment (%)  NA NA  SDG7 - Affordable and Clean Energy  Population with access to clean fuels and technology for cooking (%)  NA NA  SDG6 - Decent Work and Economic Growth  Adjusted GDP growth (%)  NA NA  NA  SDG6 - Perception (wastewater that receives treatment (%)  NA NA  SDG6 - Perception (wastewater with diawale)  NA NA  SDG6 - Perception (wastewater with diawale)  NA NA  SDG7 - Affordable and Clean Energy  Population with access to clean fuels and technology for cooking (%)  NA NA  SDG6 - Decent Work and Economic Growth  Adjusted GDP growth (%)  NA NA  SDG6 - Perception (had kownst 0-1 best)  NA NA  SDG6 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kownst 0-1 best)  NA NA  SDG7 - Perception (had kow		00.4	2046			Mean area that is protected in marine sites important to biodiversity (%)	NA	NA		
SDG5 - Gender Equality  Demand for family planning satisfied by modern methods (% of females aged 15 to 24)  NA NA QBG5 - Gender Equality  Demand for family planning satisfied by modern methods (% of females aged 15 to 24)  NA NA QBG6 - Gender Equality  Demand for family planning satisfied by modern methods (% of females aged 15 to 24)  NA NA QBG7 - Gender Equality  NA NA QBG7 - Gender Equalit	•				T	·	NA	NA	•	•
SDG5 - Gender Equality  Demand for family planning satisfied by modern methods (% of females aged 15 to 49 who are married or in unions)  Ratio of female-to-male many ears of education received (%)  NA NA ■ Ratio of female-to-male labor force participation rate (%)  Ratio of female-to-male labor force participation rate (%)  SDG6 - Clean Water and Sanitation  SPOPulation using at least basic dinking water services (%)  Population using at least basic sanitation services (%)  Population using at least basic sanitation services (%)  Population with drawal (% of available freshwater resources)  NA NA ■ Participation with drawal (% of available freshwater resources)  NA NA ■ STAGF - Peace, Justice and Strong Institutions  SDG6 - Affordable and Clean Energy  Population with access to clean fuels and technology for cooking (%)  NA NA ■ Property Rights (worst 1-7 best)  Preventage of population)  SDG6 - Detail (with access to clean fuels and technology for cooking (%)  NA NA ■ STAGF - Peace, Justice and Strong Institutions  Homicides (per 100,000 population)  2.7 2014  Preventage of population with access to clean fuels and technology for cooking (%)  NA NA ■ STAGF - Peace (worst 0-100 best)					•	- '	NA	NA		
Demand for family planning satisfied by modern methods (% of females aged 15 to 49 who are married or in unions) Ratio of female-to-male mean years of education received (%) Ratio of female-to-male labor force participation rate (%) NA NA Seats held by women in national parliament (%)  SDG6 - Clean Water and Sanitation Population using at least basic drinking water services (%) Population using at least basic drinking water resources) NA NA Population using at least basic sanitations Preshwater withdrawal (% of available freshwater resources) NA NA Scarce water consumption embodied in imports (m³/capita) SDG7 - Affordable and Clean Energy Population with access to electricity (%) Population with access to electricity (%) NA NA SDG8 - Decent Work and Economic Growth Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA AD Adjusted GDP growth (%) Victims of modern slavery (per 1,000 population) NA NA AD A	· · · · · · · · · · · · · · · · · · ·	NA	NA				NA	NA	•	•
Agaic of female-to-male mean years of education received (%)  NA						Marine biodiversity threats embodied in imports (per million population)	0.0	2018	•	•
Ratio of female-to-male mean years of education received (%) Ratio of female-to-male labor force participation rate (%) Ratio of force participation rate (%)		NA	NA	•	•					
Read List Index of species survival (worst 0 – 1 best) 1.0 2019 •  Seats held by women in national parliament (%) 12.0 2019 •  SDG6 - Clean Water and Sanitation  Spoulation using at least basic drinking water services (%) 100.0 2017 •  Population using at least basic sanitation services (%) 100.0 2017 •  Anthropogenic wastewater that receives treatment (%) NA NA •  SERGE List Index of species survival (worst 0 – 1 best) 1.0 2019 •  SDG6 - Clean Water and Sanitation  Population using at least basic drinking water services (%) 100.0 2017 •  Population using at least basic sanitation services (%) 100.0 2017 •  Anthropogenic wastewater that receives treatment (%) NA NA •  SCarce water consumption embodied in imports (m³/capita) 25.5 2013 •  SDG7 - Affordable and Clean Energy  Population with access to electricity (%) 100.0 2017 •  SDG7 - Affordable and Clean Energy  Population with access to clean fuels and technology for cooking (%) NA NA •  SDG8 - Decent Work and Economic Growth  Adjusted GDP growth (%) NA		NIA	NIA				75.8	2018	•	1
Seats held by women in national parliament (%)  12.0 2019  Permanent deforestation (% of forest area, 5-year average)  NA NA  Population using at least basic sanitation services (%)  Population using at least basic sanitation services (%)  Population using at least basic sanitation services (%)  NA NA   SDG16 - Peace, Justice and Strong Institutions  Homicides (per 100,000 population)  Percentage of population who feel safe walking alone at night in the city or area where they live (%)  SDG7 - Affordable and Clean Energy  Population with access to electricity (%)  NA NA   Population with access to electricity (%)  NA NA   Population with access to electricity output (MtCO <sub>2</sub> /TWh)  SDG8 - Decent Work and Economic Growth  Adjusted GDP growth (%)  NA NA   NA NA   SDG6 - Peace, Justice and Strong Institutions  Homicides (per 100,000 population)  10.0 2017  Property Rights (worst 1-2 best)  Percentage of population who feel safe walking alone at night in the city or area where they live (%)  Birth registrations with civil authority (% of children under age 5)  Corruption Perception Index (worst 0-100 best)  Corruption Perception Index (worst 0-100 best)  Corruption Perception Index (worst 0-100 worst)  NA NA   SDG67 - Partnerships for the Goals  Government as bank or other financial institution or with a mobile-money-service provider (% of population aged 15 or over)  NA NA   SDG67 - Partnerships for the Goals  Government revenue excluding grants (% of GDP)  NA NA   SDG67 - Partnerships for the Goals  Government revenue excluding grants (% of GDP)  NA NA   SDG67 - Partnerships for the Goals  Other countries: Government revenue excluding grants (% of GDP)  NA NA   Other countries: Government revenue excluding grants (% of GDP)  NA NA   Other countries: Government revenue excluding grants (% of GDP)	·					Mean area that is protected in freshwater sites important to biodiversity (%)	NA	NA	•	•
SDG6 - Clean Water and Sanitation Population using at least basic drinking water services (%) Population using at least basic sanitation services (%) Population with cave stewater that receives treatment (%) Population using at least basic sanitation services (%) Population under seast basic sanitation services (%) Population under seast basic sanitation services (% of prison population) Population under seas (% of prison population) Population with access to eleaf seast seas							1.0	2019	•	1
Population using at least basic drinking water services (%)  Population using at least basic drinking water services (%)  Population using at least basic sanitation services (%)  Population using at least basic sanitation services (%)  NA NA  Population using at least basic sanitation services (%)  NA NA  Population using at least basic sanitation services (%)  NA NA  Population using at least basic sanitation services (%)  NA NA  Population with arceeives treatment (%)  NA NA  Population with access to elear fuels and technology for cooking (%)  Population with access to elear fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels and technology for cooking (%)  NA NA  Population with access to clean fuels (worst 0–100 best)  NA NA  Population with access to clean fuels (worst 0–100 best)  NA NA  Population with access to clean fuels (worst 0–100 best)  NA NA  Population with access to clean fuels (worst 0–100 best)  NA NA  P		12.0	2019		•	Permanent deforestation (% of forest area, 5-year average)	NA	NA	•	•
(per million population)  (per million popul							0.4	2018	•	•
Homicides (per 100,000 population) 2.7 2014  Anthropogenic wastewater that receives treatment (%) NA NA Pathropogenic wastewater that receives treatment (%) Of population imports (market pathropogenic wastewater that receives treatment (%) Of population with a crease of population who feel safe walking alone at night in the city or area where they live (%)  Property Rights (worst 1–7 best) NA NA Pathropogenic wastewater they live (%)  Property Rights (worst 1–7 best) NA NA Pathropogenic wastewater they live (%)  Property Rights (worst 1–7 best) NA NA Pathropogenic wastewater they live (%)  Property Rights (worst 1–7 best) NA NA Pathropogenic wastewater they live (%)  Property Rights (worst 1–7 best) NA NA Pathropogenic wastewater they live (%)  Property Rights (worst 1–7 best) NA NA Pathropogenic wastewater they live (%)  Corruption Perception Index (worst 0–100 best) NA NA Pathropogenic varieties (%)  Corruption Perception Index (worst 0–100 worst) NA NA Pathropogenic varieties (%)  Press Freedom Index (best 0–100 worst) 20.5	-				T		0.1			
Anthropogenic wastewater that receives treatment (%)  NA NA 0  Scarce water consumption embodied in imports (m³/capita)  SDG7 - Affordable and Clean Energy  Population with access to electricity (%)  Population with access to clean fuels and technology for cooking (%)  NA NA NA 0  Population with access to clean fuel combustion for electricity and heating per total electricity output (MtCO₂/TWh)  SDG8 - Decent Work and Economic Growth  Adjusted GDP growth (%)  NA N					T	SDG16 – Peace, Justice and Strong Institutions				
Scarce water consumption embodied in imports (m³/capita)  25.5 2013  Percentage of population who feel safe walking alone at night in the city or area where they live (%)  Property Rights (worst 1–7 best)  NA NA  Property Rights (worst 1–7 best)  NA NA  Birth registrations with civil authority (% of children under age 5)  NA NA  CO2 emissions from fuel combustion for electricity and heating per total electricity output (MtCO2/TWh)  SDG8 – Decent Work and Economic Growth  Adjusted GDP growth (%)  NA NA  NA NA  NA NA  SDG9 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA  NA NA  ON  NA NA  ON  NA NA  ON  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)  NA NA  Other countries: Government revenue excluding grants (% of GDP)	,					Homicides (per 100,000 population)	2.7	2014	•	•
SDG7 – Affordable and Clean Energy Population with access to electricity (%) Population with access to electricity (%) Population with access to clean fuels and technology for cooking (%) NA NA Population with access to clean fuels and technology for cooking (%) NA NA Population with access to clean fuels and technology for cooking (%) NA NA Population with access to clean fuels and technology for cooking (%) NA NA Population with access to clean fuels and technology for cooking (%) NA NA Property Rights (worst 1–7 best) NA NA Property Rights (worst 1–7 best						Unsentenced detainees (% of prison population)	24.7	2018	•	1
Corruption Perception Index (worst 0–100 best)  NA NA OCITIES Freedom Index (best 0–100 worst)  NA NA OCITIES Freedom Index (worst 0–100 worst)  NA NA OCITIES Freedom Index (worst 0–100 worst)  SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA OCITIES For high-income and all OECD DAC countries: International concessional public finance, including grants (% of GDP)  NA NA OCITIES Freedom Index (worst 0–100 worst)  NA NA OCITIES For high-income and all OECD DAC countries: Government revenue excluding grants (% of GDP)  NA NA OCITIES For high-income and all OECD DAC countries: Government revenue excluding grants (% of GDP)  NA NA OCITIES FOR A STANDARD AND OCITIES FOR A STANDARD AND OCITIES For high-income and all OECD DAC countries: Government revenue excluding grants (% of GDP)  NA NA OCITIES FOR A STANDARD AND OCITIES FOR A STANDARD AND OCITIES For high-income and all OECD DAC countries: International concessional public finance, including official development assistance (% of GDP)  NA NA OCITIES For A STANDARD AND OCITIES FOR A STANDARD	e water consumption embodied in imports (m³/capita)	25.5	2013	•	1		NΑ	NΔ	•	
Population with access to clean fuels and technology for cooking (%)  NA N	7 – Affordable and Clean Energy					·	14/1	14/ (		
CO2 emissions from fuel combustion for electricity and heating per total electricity output (MtCO2/TWh)  SDG8 – Decent Work and Economic Growth  Adjusted GDP growth (%)  NA NA Press Freedom Index (best 0–100 worst)  Adults with an account at a bank or other financial institution or with a mobile-money-service provider (% of population aged 15 or over)  NA NA PRESS Freedom Index (best 0–100 worst)  NA NA PRESS Freedom Index (best 0–100 worst)  SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA PRESS Freedom Index (best 0–100 worst)  NA NA PRESS Freedom Index (best 0–100 worst)  SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA PRESS Freedom Index (best 0–100 worst)  NA NA PRESS Freedom Index (best 0–100 worst)  SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA PRESS Freedom Index (best 0–100 worst)  NA NA PRESS Freedom Index (best 0–100 worst)  SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA PRESS Freedom Index (best 0–100 worst)  NA NA PRESS Freedom Index (best 0–100 worst)  SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA PRESS Freedom Index (best 0–100 worst)  SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA PRESS Freedom Index (best 0–100 worst)  SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA PRESS FREEDOM Index (best 0–100 worst)  SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA PRESS FREEDOM Index (best 0–100 worst)  NA NA PRESS FREEDOM Index (best 0–100 worst)  SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA PRESS FREEDOM Index (best 0–100 worst)  Other countries: Government revenue excluding grants (% of GDP)  NA NA PRESS FREEDOM Index (best 0–100 worst)	ation with access to electricity (%)	100.0	2017	•	1		NA	NA	•	•
total electricity output (MtCO <sub>2</sub> /TWh)  SDG8 – Decent Work and Economic Growth  Adjusted GDP growth (%)  NA N	ation with access to clean fuels and technology for cooking (%)	NA	NA	•		, , , , , , , , , , , , , , , , , , , ,	100.0	2018	•	
Exports of major conventional weapons (TIV constant million USD per 100,000 population)  Adults with an account at a bank or other financial institution or with a mobile-money-service provider (% of population)  NA N		NA	NA	•	•					•
Adjusted GDP growth (%)  Victims of modern slavery (per 1,000 population)  Adults with an account at a bank or other financial institution or with a mobile-money-service provider (% of population aged 15 or over)  NA NA NA PRINCE Field work-related accidents embodied in imports (per 100,000 population)  NA N	8 – Decent Work and Economic Growth					Exports of major conventional weapons (TIV constant million USD				
Victims of modern slavery (per 1,000 population)  Adults with an account at a bank or other financial institution or with a mobile-money-service provider (% of population aged 15 or over)  Unemployment rate (% of total labor force)  Fatal work-related accidents embodied in imports (per 100,000 population)  NA NA OF SDG17 – Partnerships for the Goals  Government spending on health and education (% of GDP)  NA NA OF For high-income and all OECD DAC countries: International concessional public finance, including official development assistance (% of GNI)  Other countries: Government revenue excluding grants (% of GDP)  NA NA OF OTHER STREED OF THE GOALS  Government spending on health and education (% of GDP)  NA NA OF OTHER STREED OF THE GOALS  Government spending on health and education (% of GDP)  NA NA OF OTHER STREED OF THE GOALS  Government spending on health and education (% of GDP)  NA NA OF OTHER STREED OF THE GOALS  Government spending on health and education (% of GDP)  NA NA OF OTHER STREED OF THE GOALS  GOVERNMENT OF THE GOALS  OUT OF THE STREED OF THE GOALS  GOVERNMENT OF THE GOALS  OUT OF THE STREED OF THE GOALS  GOVERNMENT OF THE GOALS  OUT OF THE GOAL		NΑ	NΔ	•	•		0.0	2019		•
Adults with an account at a bank or other financial institution or with a mobile-money-service provider (% of population aged 15 or over)  NA NA OF SDG17 – Partnerships for the Goals Government spending on health and education (% of GDP)  NA NA OF STATE OF Thigh-income and all OECD DAC countries: International concessional public finance, including official development assistance (% of GNI)  Other countries: Government revenue excluding grants (% of GDP)  NA NA OF STATE OF THIS OF THE GOALS  ON OF THIS							20.5	2019	•	1
mobile-money-service provider (% of population aged 15 or over)  NA NA OGOVERNMENT spending on health and education (% of GDP)  NA NA OGOVERNMENT spending of GDP spending spe		1 47-4	1474			SDG17 – Partnerships for the Goals				
Fatal work-related accidents embodied in imports (per 100,000 population)  1.8 2010  ↑ public finance, including official development assistance (% of GNI)  Other countries: Government revenue excluding grants (% of GDP)  NA NA		NA	NA	•	•	·	NA	NA		•
Other countries: Government revenue excluding grants (% of GDP)  NA NA   NA NA   NA NA   NA NA   NA NA NA NA   NA NA NA NA   NA NA NA NA NA   NA NA NA NA NA NA NA NA NA NA NA NA NA N					•		0.5	2014	•	
	work-related accidents embodied in imports (per 100,000 population)	1.8	2010		T	_ · · · · · · · · · · · · · · · · · · ·	NΔ	NΔ		
Corporate Tax Haven Score (best 0–100 worst) 69.5 2019 •						Corporate Tax Haven Score (best 0–100 worst)				4

<sup>\*</sup> Imputed data point