# PROGRESS TOWARDS ACHIEVING SUSTAINABLE DEVELOPMENT GOALS, 2025



### PROGRESS TOWARDS ACHIEVING SUSTAINABLE DEVELOPMENT GOALS

The 2030 Agenda for Sustainable Development and its 17 Sustainable Development Goals (SDGs), adopted by the United Nations in September 2015, have given new impetus to global efforts aimed at achieving sustainable development. The Sustainable Development Goals have been the focus of the European policy for a long time and included in key intersectoral projects, sectoral policies and initiatives. They provide a global policy framework for eradicating all forms of poverty, fighting inequality and tackling climate change, while ensuring that no one is left behind.

The table shows the indicators used to measure the progress of the Republic of Croatia towards achieving the UN Sustainable Development Goals. It is a set of EU indicators that Eurostat uses to monitor progress towards achieving the Sustainable Development Goals in the EU context, which are closely linked to EU policy initiatives. Data sources are the European Statistical System and other relevant data sources. In order to be able to evaluate the trend in the five-year period, the latest available values and the values at the beginning of the five-year period are shown. The data were downloaded from the Eurostat database on 2 April 2025.

### Indicators for measuring the progress of the Republic of Croatia towards achieving the Sustainable Development Goals

Indicator	Unit	Start	ing	Latest	
	Unit	year	value	year	value
Goal 1 – No poverty					
People at risk of poverty or social exclusion	% of population	2019	20.8	2024	21.7
People at risk of poverty or social exclusion in rural areas	% of population	2019	26.5	2024	27.2
People at risk of monetary poverty after social transfers	% of population	2019	18.3	2024	20.3
People at risk of monetary poverty after social transfers, by citizenship	% of population aged 18 or over	2019	18.5	2024	20.7
Severe material and social deprivation rate	% of population	2019	4.6	2024	2.0
People living in households with very low work intensity	% of population aged 0 to 64	2019	7.5	2024	4.7
In work at-risk-of-poverty rate	% of population aged 18 or over	2019	5.1	2024	8.3
Housing cost overburden rate by poverty status	% of population	2019	4.7	2024	3.7
Self-reported unmet need for medical examination and care	% of population aged 16 or over	2019	1.4	2024	1.3
Relative median at-risk-of-poverty gap	% distance to poverty threshold	2019	26.2	2024	27.8
Severe housing deprivation rate	% of population	2018	6.2	2023	2.8
Goal 2 – Zero hunger					
Obesity rate by body mass index (BMI)	% of population aged 18 or over	2017	18.2	2022	16.7
Agricultural real factor income per annual work unit (AWU)	chain linked volumes (2015), euro per annual work unit	2019	6 632.21	2024	6 688.74
Government support to agricultural research and development	euro per inhabitant	2018	2.00	2023	1.70
Area under organic farming	% of utilised agricultural area	2017	6.46	2022	8.94
Use and risk of chemical pesticides	index, 2015 - 2017 =100	2017	85	2022	59
Ammonia emissions from agriculture	kg per ha of utilised agricultural area	2017	18.8	2022	17.5
Area at risk of severe soil erosion by water	km <sup>2</sup>	2010	3 780.9	2016	2 562.1

Indicator	Unit	Starting		Latest	
		year	value	year	value
Goal 3 – Good health and well-being					
Healthy life years at birth	years	2017	57.6	2022	60.3
Share of people with good or very good perceived health	% of population aged 16 or over	2019	60.5	2024	67.2
Smoking prevalence	% of population aged 15 or over	2017	35	2023	35
Standardised preventable and treatable mortality	standardized mortality rate	2017	370.95	2022	386.6
Self-reported unmet need for medical examination and care	% of population aged 16 or over	2019	1.4	2024	1.3
Consumption of antibiotics in the community and hospital sectors - defined daily doses per day	per thousand inhabitants	2018	18.8	2023	21.2
Obesity rate by body mass index (BMI)	% of population aged 18 or over	2017	18.2	2022	16.7
Fatal accidents at work per 100 000 workers	incidence rate per 100 000 employed persons	2017	2.63	2022	2.93
Population living in households considering that they suffer from noise	% of population	2018	8.0	2023	6.7
Road traffic deaths	number of killed people	2017	331	2022	275
Premature deaths due to exposure to fine particulate matter (PM2.5)	number of premature deaths	2017	4 753	2022	3 813
Goal 4 – Quality education					
Early leavers from education and training	% of population aged 18 to 24	2018	3.1	2023	2.0
Early leavers from education and training, by citizenship	% of population aged 18 to 24	2018	3.1	2023	2.0
Tertiary educational attainment	% of population aged 25 to 34	2018	35.3	2023	38.8
Participation in early childhood education	% of the age group between 3-years-old and the starting age of compulsory education	2017	79.2	2022	83.5
Low achieving 15-year-olds in reading	% of 15-year-old students	2018	21.6	2022	22.7
Adult participation in learning in the past four weeks	% of population aged 25 to 64	2018	2.7	2023	6.4
Share of individuals having at least basic digital skills	% of population aged 16 to 74	2021	63.37	2023	58.95
Goal 5 – Gender equality					
Physical and sexual violence to women	% of women aged 15 to 74	N/A	:	2012	5
Gender pay gap in unadjusted form	percentage	2018	11.4	2023	7.4
Gender employment gap	percentage points, persons aged 20 - 64	2019	10.5	2024	5.9
Persons outside the labour force due to caring responsibilities	percentage points, persons aged 20 - 64	2018	0.6	2023	0.4
Seats held by women in national parliaments	% of women	2019	19.9	2024	34.9
Positions held by women in senior management positions	% of board members	2018	17.2	2023	31.8

Indicator		Starting		Latest	
	Unit	year	value	year	value
Early leavers from education and training	percentage points, persons aged 18 - 24	2018	3.1	2023	2.0
Tertiary educational attainment	percentage points, persons aged 25 - 34	2018	35.3	2023	38.8
Goal 6 – Clean water and sanitation					
Population having neither a bath, nor a shower, nor indoor flushing toilet in their household	% of population	2015	1.5	2020	0.7
Population connected to at least secondary waste water treatment	% of population	2016	36.90	2021	31.39
Biochemical oxygen demand in rivers	mg O <sub>2</sub> per litre	2017	1.35	2022	1.35
Phosphate in rivers	mg PO <sub>4</sub> per litre	2017	0.028	2022	0.025
Water exploitation index, plus (WEI+)	%	2017	0.21	2022	0.26
Inland bathing sites with excellent water quality	% of inland bathing sites with excellent water quality	2018	51.9	2023	45.2
Drought impact area on ecosystems	km <sup>2</sup>	2018	14	2023	31
Goal 7 Affordable and clean energy					
Primary energy consumption	million tonnes of oil equivalent (Mtoe)	2018	8.2	2023	8.5
Final energy consumption	million tonnes of oil equivalent (Mtoe)	2018	6.9	2023	7.1
Final energy consumption in households per capita	kilogram of oil equivalent (Kgoe)	2018	576	2023	577
Energy productivity	Euro per kilogram of oil equivalent (Kgoe)	2018	5.77	2023	6.68
Share of renewable energy in gross final energy consumption	%	2018	28.047	2023	28.051
Energy import dependency by products	% of imports in gross available energy	2018	52.695	2023	55.722
Population unable to keep home adequately warm	% of population	2019	6.6	2024	4.6
Goal 8 – Decent work and economic growth					
Real GDP per capita	chain-linked volumes (2020.), euro per capita	2019	13 870	2024	16 690
Investment share of GDP	% of GDP	2018	19.98	2023	22.46
Young people neither in employment nor in education and training	% of population aged 15 to 29	2019	14.3	2024	10.6
Young people neither in employment nor in education and training, by citizenship	% of population aged 15 to 29	2018	15.5	2023	11.8
Employment rate	% of population aged 20 to 64	2019	66.4	2024	73.6
Employment rate, by citizenship	% of population aged 20 to 64	2018	64.9	2023	70.7
Long-term unemployment rate	% of active population aged 15 to 74	2019	2.4	2024	1.8
Fatal accidents at work	incidence rate per 100 000 employed persons	2017	2.63	2022	2.93

Indicator		Starting		Latest	
	Unit	year	value	year	value
In work at-risk-of-poverty rate	% of population aged 18 or over	2019	5.1	2024	8.3
Persons outside the labour force due to caring responsibilities	% of inactive population aged 20 to 64	2018	0.6	2023	0.4
Raw material consumption (RMC)	tonnes per capita	2018	13.711	2023	15.189
Goal 9 – Industry, innovation and infrastructure					
Gross domestic expenditure on R&D	% of GDP	2018	0.95	2023	1.39
R&D personnel	% of active population	2018	0.73	2023	1
Patent applications to the European Patent Office (EPO)	number	2019	19	2024	41
Share of buses and trains in inland passenger transport	% of total inland passenger transport – passenger- kilometres (PKM)	2017	15.7	2022	14.5
Share of rail and inland waterways in total freight transport	% of total inland passenger transport – tonne kilometres (TKM)	2017	26.4	2022	30.2
Air emission intensity from industry	grams per euro, chain linked volumes (2010)	2017	0.2	2022	0.11
Tertiary educational attainment	% of population aged 25 to 34	2018	35.3	2023	38.8
Gross value added in environmental goods and services sector	% of GDP	2017	1.48	2022	1.65
High-speed internet coverage	% of households	2019	43.2	2023	67.8
Goal 10 – Reduced inequalities					
Purchasing power adjusted GDP per capita	real expenditure per capita (in PPS)	2019	21 300	2024	30 500
Adjusted gross disposable income of households per capita	purchasing power standard (PPS), per inhabitant	2018	14 000	2023	20 446
Relative median at-risk-of-poverty gap	% distance to poverty threshold	2019	26.2	2024	27.8
Income distribution	income quintile share ratio	2019	4.74	2024	4.97
Income share of the bottom 40 % of the population	% of income	2019	21.3	2024	21.0
Asylum applications	positive first instance decisions, per million inhabitants	2018	34	2023	12
Persons at risk of poverty or social exclusion in rural areas	% of population	2019	26.5	2024	27.2
Persons at risk of income poverty after social transfers, by citizenship	% of population	2019	18.5	2024	20.7
Early leavers from education and training, by citizenship	% of population aged 18 to 24	2018	3.1	2023	2.0
Young people neither in employment nor in education and training (NEET), by citizenship	% of population aged 15 to 29	2018	15.5	2023	11.8
Employment rate, by citizenship	% of population aged 20 to 64	2018	64.9	2023	70.7

ValueValueValueGoal 11 – Sustainable cities and communitiesGoal 11 – Sustainable cities and communities% of population20186.220232.8Population living in households considering that they utilier from noise% of population20188.020236.7Soil sealing indexpercentage20151.7820181.811.81Read traffic deathsnumber of people20173.3120222.85Premature deaths due to exposure to fine particulate matter premature deaths% of total waste generated20182.532.0233.60Population connected to at least secondary waste water treatment.% of topolation2.0113.6.92.0123.13.9Population connected to at least secondary waste water treatment.% of population2.0183.6.92.0213.13.9Population reporting occurrence of crime, violence or vandalism in their area% of population2.0183.6.62.0230.4.9Consumption footprint - single weighted score per inhabitant2.0181.3.7112.02315.189Consumption footprint - single weighted score carearia or wate sector% of GDP2.0171.4.82.0221.6.6Consumption footprint - single weighted score carearia deavices sector% of GDP2.0171.4.82.0221.6.6Consumption footprint - single weighted score carearia deavices aced score% of GDP2.0171.4.82.0221.	Indicator U		Starting		Latest	
Severe housing deprivation rate% of population20186.22.0232.8Population living in households considering that they soil scaling indox% of population20188.020236.7Soil scaling indoxpercentage20151.7820222.75Read traffic deathsnumber of killed perpentium deaths20173.4720223.813Recycling rate of municipal waste% of total waste generated20182.532.0233.813Population connected to at least secondary waste water trainemt% of population2.0163.6.902.0213.13.9Nater of buses and trains in inland passenger transport - passenger wardelam in their area% of population2.0182.682.0231.4.4Consumption recording occurrence of crime, violence or varidelam in their area% of population2.0181.3.7112.0231.5.189Consumption forpint - single weighted score cricular material use rate% of ODP2.0171.482.0231.5.189Consumption forpint - single weighted score cricular material use rate% of ODP2.0171.482.0221.6.5Gross value added in environmental goods at service gas emissions per km from new passenger cars service gas emissions of the Land use, tand services gas emissions of the Land use, tand use charge and fromestry (LULCF) sector to nones per capita2.0171.482.0221.6.5Construction the international 100bn USD commitment on climate related coponomic obses milion euro2.0180.577 </th <th>Unit</th> <th>year</th> <th>value</th> <th>year</th> <th>value</th>		Unit	year	value	year	value
Propulation living in households considering that they suffer from noise % of population 2018 8.0 2023 6.7   Soil sealing index percentage 2015 1.78 2018 1.81   Road traffic deaths number of killed people 2017 331 2022 275   Premature deaths due to exposure to fine particulate matter Recycling rate of municipal waste % of total waste 2018 2.53 2023 3.60   Population connected to at least secondary waste water trasment % of total inand passenger transport passenger (FKM) 2018 3.6.90 2.023 1.4.5   Population reporting occurrence of crime, violence or vandatism in their area % of population 2.018 1.3.711 2.023 1.5.189   Consumption footprint - single weighted score per inhabitant 2.018 1.3.711 2.023 1.6.2   Consumption footprint - single weighted score per inhabitant 2.018 1.3.71 2.022 1.8.5   Consumption footprint - single weighted score per inhabitant 2.018 1.3.57 2.022 1.8.5   Goard 2- A responsible consumption and productints use per capita 2.018	Goal 11 – Sustainable cities and communities			I		
suffer from noise percentage number of killed people 1.78 2018 2018 2019 2.75 275 275 275 275 275 275 275 275 275 2	Severe housing deprivation rate	% of population	2018	6.2	2023	2.8
Road traffic deathsnumber of killed people20173312022275Premature deaths due to exposure to fine particulate matter (PMZ.5)number of premature deaths201825.3202338.13Recycling rate of municipal waste% of population201636.902.02131.39Water treatment water treatment% of population201715.72.02214.5Share of buses and trains in inland passenger transport - passenger- watafism in their area% of population20182.62.0231.4.5Population reporting occurrence of crime, violence or vandatism in their area% of population2.01813.7112.02315.189Consumption fQMC)tonnes per capita2.01813.7112.02315.189Consumption fQMC)tonnes per capita2.01813.552.0221.838Gras value added in environmental goods and services sector% of GDP2.0171.482.0236.68Consumption of thus easionsindex 1990 = 1002.0178.772.0221.51Regres productivityeuro per kgoe2.0185.972.0231.62Average CO2 emissions per km from new passenger cars on climater elatel acconomic lossesg.020per km2.0183.342.0231.62Gael 14 - Life below waterindex 1990 = 1002.0178.742.0231.621.333.333.333.333.333.333.333.333.333.333.333.333.3	Population living in households considering that they suffer from noise	% of population	2018	8.0	2023	6.7
peoplePeoplePeoplePromature deaths due to exposure to fine particulate maternumber of premature deaths20174.7532.0223.813Recycling rate of municipal waste% of total waste % of population2.0182.033.02033.08.0Population connected to at least secondary waste% of population2.0163.09.02.0213.1.39Share of buses and trains in inland passenger transport passenger/transport 	Soil sealing index	percentage	2015	1.78	2018	1.81
(PM2.5)premature deathsRecycling rate of municipal waste% of lotal waste generated20182.5.32.0233.6.0Population connected to at least secondary waste water treatment% of lopulation2.0163.6.902.0213.1.39Share of buses and trains in inland passenger transport vandalism in their area% total inland passenger transport exitometres (PKM)2.0182.022.0231.4.5Population reporting occurrence of crime, violence or vandalism in their area% of population2.0181.3.7112.0231.5.189Coal 12 - Responsible consumption and production Raw material consumption (PMC)tonnes per capita2.0181.3.7112.0231.5.189Cincular material consumption (PMC)tonnes per capita2.0181.3.512.0221.8.58Cincular material use rate% of GDP2.0171.4.82.0221.8.58Goar studie added in environmental goods% of GDP2.0171.4.82.0221.8.58Cincular material use rate% of GDP2.0178.7.72.0228.1.77Cincular material use rate% of GDP2.0178.7.72.0228	Road traffic deaths		2017	331	2022	275
generatedgeneratedandandandandPopulation connected to at least secondary waste water treatment% of population201636.90202131.39Share of buses and trains in inland passenger transport - passenger- kilometres (PKM)20182.0115.7202214.5Population reporting occurrence of crime, violence or vandalism in their area% of population20182.082.0214.5Cost 2 - Responsible consumption and productiontonnes per capita2.01813.7112.02315.189Consumption fotoprint - single weighted score cleeneration of waste by hazardousnesskg per capita2.01813.872.0221.83Generation of waste by hazardousnesskg per capita2.0181.3572.0231.621.83Average CO2, emissions per km from new passenger ransport per specientivityeuro per kgoe2.0185.772.0221.7.1Geal 13 - Climate actionindex 1990 = 1002.0177.4.82.0231.27.1Geal 13 - Climate actionindex 1990 = 1002.0178.7.72.0221.7.1Average CO2, emissions per km from new passenger cars inlion euro2.0183.9.72.0231.27.1Geal 14 - Life bolow waterindex 1990 = 1002.0178.7.72.0228.1.7Constructivityeuro per kgoe2.0183.9.72.0231.27.1Geal 24 - Life bolow waterindex 1990 = 1002.0178.7.72.0231.65Contrate related econ	Premature deaths due to exposure to fine particulate matter $\left(\text{PM2.5}\right)$		2017	4 753	2022	3 813
water treatmentwith with training training transport passenger trans	Recycling rate of municipal waste		2018	25.3	2023	36.0
passenger transport passenger tran	Population connected to at least secondary waste water treatment	% of population	2016	36.90	2021	31.39
vandalism in their area Image: Construct of the series of th	Share of buses and trains in inland passenger transport	passenger transport – passenger-	2017	15.7	2022	14.5
Raw material consumption (RMC)tonnes per capita201813.711202315.189Consumption footprint - single weighted scoreper inhabitant20180.8620230.89Circular material use rate%2018135520221838Generation of waste by hazardousnesskg per capita2018135520221838Gross value added in environmental goods% of GDP20171.4820221.65and services sectorgc O2 emissions per km from new passenger carsg CO2 per km20185.7720236.68Average CO2 emissions per km from new passenger carsg CO2 per km201787.7202281.7Goal 13 - Climate action	Population reporting occurrence of crime, violence or vandalism in their area	% of population	2018	2.6	2023	1.4
Consumption footprint - single weighted scoreper inhabitant20180.8620230.89Circular material use rate%2018520236.2Generation of waste by hazardousnesskg per capita20181 35520221 838Gross value added in environmental goods% of GDP20171.4820221.65and services sectorEnergy productivityeuro per kgoe20185.7720236.68Average CO2 emissions per km from new passenger carsg CO2 per km2018139.72023127.1Goal 13 - Climate actionindex 1990 = 100201787.7202281.7Net greenhouse gas emissions of the Land use, Land use change and Forestry (LULUCF) sectortonnes per capita2017-1.22023127.1Average CO2 emissions per km from new passenger carsg CO2 per km20183342023151Contribution to the international 100bn USD commitment on climate related expendingmillion euro20180.0520230.03Share of renewable energy in gross final energy consumption% of bathing sites 	Goal 12 – Responsible consumption and production					
Circular material use rate%2018520236.2Generation of waste by hazardousnesskg per capita20181.35520221.838Gross value added in environmental goods and services sector% of GDP20171.4820221.65Energy productivityeuro per kgoe20185.7720236.68Average Co2, emissions per km from new passenger carsg CO2 per km201787.7202281.7Goal 13 - Climate actionitonnes per capita2017-1.22022-1.3Net greenhouse gas emissions of the Land use, Land use change and Forestry (LULUCF) sectoritonnes per capita2017-1.22023127.1Climate related economic lossesg CO2 per km20183342023151Contribution to the international 100bn USD commitment on climate related expending% of bathing sites with excellent water quality,% of bathing sites with excellent inland water20185.1920225.281Bathing sites with excellent water quality,% of bathing sites with excellent inland water201851.9202344Goal 15 - Life on landKm²201850.6201858.0201345.0Surface of the terrestrial protected areas surface of the terrestrial protected areas% of otal land area water201550.6201858.0Bathing sites with excellent water quality,% of bathing sites with excellent inland water201850.6201858.0 <td< td=""><td>Raw material consumption (RMC)</td><td>tonnes per capita</td><td>2018</td><td>13.711</td><td>2023</td><td>15.189</td></td<>	Raw material consumption (RMC)	tonnes per capita	2018	13.711	2023	15.189
Generation of waste by hazardousnesskg per capita20181 35520221 838Gross value added in environmental goods and services sector% of GDP20171.4820221.65Energy productivityeuro per kgoe20185.7720236.68Average CO2 emissions per km from new passenger carsg CO2 per km201787.7202281.7Goal 13 - Climate action	Consumption footprint - single weighted score	per inhabitant	2018	0.86	2023	0.89
Gross value added in environmental goods and services sector $\%$ of GDP $2017$ $1.48$ $2022$ $1.65$ Energy productivityeuro per kgoe $2018$ $5.77$ $2023$ $6.68$ Average CO2 emissions per km from new passenger cars $g$ CO2 per km $2018$ $139.7$ $2023$ $127.1$ Goal 13 - Climate action $g$ CO2 per km $2017$ $87.7$ $2022$ $81.7$ Net greenhouse gas emissions of the Land use, Land use change and Forestry (LULUCF) sectortonnes per capita $2017$ $-1.2$ $2022$ $-1.3$ Average CO2 emissions per km from new passenger cars $g$ CO2 per km $2018$ $334$ $2023$ $127.1$ Quinate related economic lossesmillion euro $2018$ $334$ $2023$ $127.1$ Contribution to the international 100bn USD commitment on climate related expending $\%$ of bathing sites with excellent mater quality, $\%$ of bathing sites with excellent intand water $2018$ $5279$ $2022$ $5281$ Bathing sites with excellent water quality, $\%$ of bathing sites with excellent intand water $50.6$ $2018$ $50.6$ $2018$ $44$ Goal 15 - Life on land $m^2$ $2018$ $50.6$ $2018$ $58.0$ $2021$ $21.523$ $2021$ $21.523$ Drought impact area on ecosystems $\%$ of total land area $2015$ $50.6$ $2018$ $58.0$ Surface of the terrestrial protected areas $4m^2$ $2021$ $21.523$ $2021$ $21.523$ Surface of the terrestrial protected	Circular material use rate	%	2018	5	2023	6.2
and services sectorEnergy productivityeuro per kgoe2018 $5.77$ 2023 $6.68$ Average CO2 emissions per km from new passenger carsg CO2 per km2018 $139.7$ 2023 $127.1$ Goal 13 - Climate actionNet greenhouse gas emissions of the Land use, Land use change and Forestry (LULUCF) sectorindex 1990 = 1002017 $87.7$ 2022 $81.7$ Average CO2 emissions per km from new passenger carsg CO2 per km2018 $139.7$ 2023 $127.1$ Climate related economic lossesg CO2 per km2018 $334$ 2023 $127.1$ Climate related economic lossesmillion euro2018 $334$ 2023 $127.1$ Contribution to the international 100bn USD commitment on climate related expendingmillion euro2018 $28.047$ $2023$ $28.051$ Share of renewable energy in gross final energy consumption% of bathing sites $2019$ $5279$ $2022$ $5281$ Bathing sites with excellent water quality, water% of bathing sites $2018$ $51.9$ $2023$ $45.2$ Marine waters affected by eutrophicationkm²2018 $0$ $2003$ $44$ Goal 15 - Life on landShare of forest area% of total land area $2015$ $50.6$ $2018$ $58.0$ Surface of the terrestrial protected areas% of total land area $2015$ $50.6$ $2018$ $58.0$ Surface of the terrestrial protected areas% of total land area $2015$	Generation of waste by hazardousness	kg per capita	2018	1 355	2022	1 838
Average CO2 emissions per km from new passenger carsg CO2 per km2018139.72023127.1Goal 13 - Climate actionNet greenhouse gas emissionsindex 1990 = 100201787.7202281.7Net greenhouse gas emissions of the Land use, Land use change and Forestry (LULUCF) sectortonnes per capita2018139.72023127.1Average CO2 emissions per km from new passenger carsg CO2 per km2018139.72022-1.3Climate related economic lossesmillion euro20183342023127.1Climate related expending%2018201820230.03Share of renewable energy in gross final energy consumption% of bathing sites20195 27920225 281Bathing sites with excellent water quality, with excellent inland water% of total land area20180.0202344.2Goal 15 - Life on landKm²201850.6201858.0Surface of the terrestrial protected areasKm²201850.6201858.0Surface of the terrestrial protected areasKm²201850.6201858.0Surface of the terrestrial protected areasKm²201550.6201858.0Surface of the terrestrial protected areas% of total land area201550.6201858.0Surface of the terrestrial protected areas% of total land area201550.6201858.0Surface of the terrestrial protected areas% of tot	Gross value added in environmental goods and services sector	% of GDP	2017	1.48	2022	1.65
Goal 13 – Climate actionNet greenhouse gas emissionsindex 1990 = 100201787.7202288.7tonnes per capita2017-1.22022-1.3Land use change and Forestry (LULUCF) sectorAverage CO2 emissions per km from new passenger carsg CO2 per km2018139.7202312018334202312018334201833420232018201	Energy productivity	euro per kgoe	2018	5.77	2023	6.68
Net greenhouse gas emissionsindex 1990 = 100201787.7202281.7Net greenhouse gas emissions of the Land use, Land use change and Forestry (LULUCF) sectortonnes per capita2017-1.22022-1.3Average CO2 emissions per km from new passenger carsg CO2 per km2018139.72023127.1Climate related economic lossesmillion euro20183342023151Contribution to the international 100bn USD commitment on climate related expendingmillion euro201828.047202328.051Share of renewable energy in gross final energy consumption%20195.27920225.281Bathing sites with excellent water quality, 	Average $CO_2$ emissions per km from new passenger cars	g CO <sub>2</sub> per km	2018	139.7	2023	127.1
Not greenhouse gase emissions of the Land use, Land use change and Forestry (LULUCF) sectortonnes per capita2017-1.22022-1.3Average CO2 emissions per km from new passenger carsg CO2 per km2018139.72023127.1Climate related economic lossesmillion euro20183342023151Contribution to the international 100bn USD commitment on climate related expendingmillion euro201828.047202328.051Share of renewable energy in gross final energy consumption%20195 27920225 281Butface of the marine protected areas Marine waters affected by eutrophicationkm²20180202345.2Marine waters affected by eutrophicationkm²20180202344Goal 15 - Life on land%of total land area km²201550.6201858.0Surface of the terrestrial protected areas%sof total land area km²201550.6201858.0Bathing sites with excellent water quality, water% of total land area km²201550.6201858.0Surface of the terrestrial protected areas%sof total land area km²201550.6201858.0Surface of the terrestrial protected areaskm²20212121530202121530Drought impact area on ecosystemskm²20181420233131	Goal 13 – Climate action					
Land use change and Forestry (LULUCF) sectorImage of the main of the maximum of the ma	Net greenhouse gas emissions	index 1990 = 100	2017	87.7	2022	81.7
Climate related economic lossesmillion euro20183342023151Contribution to the international 100bn USD commitment on climate related expendingmillion euro20180.0520230.03Share of renewable energy in gross final energy consumption%201828.047202328.051Goal 14 – Life below water20195 27920225 281Surface of the marine protected areaskm²201851.9202345.2Bathing sites with excellent water quality, water% of bathing sites with excellent inland water0202344Goal 15 – Life on land%of total land area201550.6201858.0Surface of the terrestrial protected areaskm²202121.523202121.530Drought impact area on ecosystemskm²201814202331	Net greenhouse gas emissions of the Land use, Land use change and Forestry (LULUCF) sector	tonnes per capita	2017	-1.2	2022	-1.3
Contribution to the international 100bn USD commitment on climate related expendingmillion euro20180.0520230.03Share of renewable energy in gross final energy consumption%2018201828.047202328.051Goal 14 - Life below water20195 27920225 281Surface of the marine protected areaskm²20195 27920225 281Bathing sites with excellent water quality, water% of bathing sites 	Average $CO_2$ emissions per km from new passenger cars	g CO <sub>2</sub> per km	2018	139.7	2023	127.1
on climate related expendinginclineinclineinclineShare of renewable energy in gross final energy consumption%201828.047202328.051Goal 14 – Life below waterSurface of the marine protected areaskm²20195 27920225 281Bathing sites with excellent water quality,% of bathing sites with excellent inland water201851.9202345.2Marine waters affected by eutrophicationkm²20180202344Goal 15 – Life on land% of total land area201550.6201858.0Surface of the terrestrial protected areaskm²202121 523202121 530Drought impact area on ecosystemskm²201814202331	Climate related economic losses	million euro	2018	334	2023	151
ConsumptionConstructionConstructionConstructionConstructionConstructionGoal 14 – Life below waterSurface of the marine protected areaskm²20195 27920225 281Bathing sites with excellent water quality,% of bathing sites with excellent inland water201851.9202345.2Marine waters affected by eutrophicationkm²20180202344Goal 15 – Life on landShare of forest area% of total land area201550.6201858.0Surface of the terrestrial protected areaskm²202121 523202121 530Drought impact area on ecosystemskm²201814202331	Contribution to the international 100bn USD commitment on climate related expending	million euro	2018	0.05	2023	0.03
Surface of the marine protected areaskm²20195 27920225 281Bathing sites with excellent water quality,% of bathing sites with excellent inland water201851.9202345.2Marine waters affected by eutrophicationkm²20180202344Goal 15 – Life on land50.6201858.0Share of forest area% of total land area201550.6201858.0Surface of the terrestrial protected areaskm²202121 523202121 530Drought impact area on ecosystemskm²201814202331	Share of renewable energy in gross final energy consumption	%	2018	28.047	2023	28.051
Bathing sites with excellent water quality,% of bathing sites with excellent inland water201851.9202345.2Marine waters affected by eutrophicationkm²20180202344Goal 15 – Life on landShare of forest area% of total land area201550.6201858.0Surface of the terrestrial protected areaskm²202121.523202121.530Drought impact area on ecosystemskm²201814202331	Goal 14 – Life below water					
with excellent inland waterwith excellent inland waterwith excellent inland waterMarine waters affected by eutrophicationkm²20180202344Goal 15 - Life on landShare of forest area% of total land area201550.6201858.0Surface of the terrestrial protected areaskm²202121 523202121 530Drought impact area on ecosystemskm²201814202331	Surface of the marine protected areas	km <sup>2</sup>	2019	5 279	2022	5 281
Goal 15 – Life on landShare of forest area% of total land area201550.6201858.0Surface of the terrestrial protected areaskm²202121 523202121 530Drought impact area on ecosystemskm²201814202331	Bathing sites with excellent water quality,	with excellent inland	2018	51.9	2023	45.2
Share of forest area% of total land area201550.6201858.0Surface of the terrestrial protected areaskm²202121 523202121 530Drought impact area on ecosystemskm²201814202331	Marine waters affected by eutrophication	km <sup>2</sup>	2018	0	2023	44
Surface of the terrestrial protected areaskm²202121523202121530Drought impact area on ecosystemskm²201814202331	Goal 15 – Life on land					
Drought impact area on ecosystems km <sup>2</sup> 2018 14 2023 31	Share of forest area	% of total land area	2015	50.6	2018	58.0
Drought impact area on ecosystems km <sup>2</sup> 2018 14 2023 31	Surface of the terrestrial protected areas	km <sup>2</sup>	2021	21 523	2021	21 530
Area at risk of severe soil erosion by water km² 2010 3 780.9 2016 2 562.1	Drought impact area on ecosystems	km <sup>2</sup>	2018	14	2023	31
	Area at risk of severe soil erosion by water	km <sup>2</sup>	2010	3 780.9	2016	2 562.1

(continued)

Indicator Unit	11:0:14	Starting		Latest	
	Unit	year	value	year	value
Biochemical oxygen demand in rivers	mg O <sub>2</sub> per litre	2017	1.35	2022	1.35
Phosphate in rivers	mg PO <sub>4</sub> per litre	2017	0.028	2022	0.025
Soil sealing index	index 2006 = 100	2015	101.9	2018	103.1
Goal 16 – Peace, justice and strong institutions					
Standardised death rate due to homicide	standardized mortality rate	2017	1.21	2022	0.59
Population reporting occurrence of crime, violence or vandalism in their area	% of population	2018	2.6	2023	1.4
General government total expenditure on law courts	million euro	2018	279	2023	303
Perceived independence of the justice system	% of population whose level of perception is "very good or fairly good"	2019	18	2024	23
Corruption Perceptions Index	score scale of 0 (highly corrupt) to 100 (very clean), number	2019	47	2024	47
Victims of trafficking in human beings	per hundred thousand inhabitants	2017	0.70	2022	0.75
Goal 17 – Partnerships for the goals					
Official development assistance as share of gross national income	% of GNI	2018	0.13	2023	0.21
EU financing to developing countries	million euro at constant prices	2019	73	2023	162
EU imports from developing countries	million euro	2018	4 016	2023	6 997
General government gross debt	% of GDP	2018	72.8	2023	61.8
Share of environmental taxes in total tax revenues	% of total tax revenues and social contributions	2018	11.3	2023	8.87
High-speed internet coverage	% of households	2019	43.2	2023	67.8

Source: Eurostat