

Supporting Information

The circular economy of water across the six continents

Mohammad Peydayesh^{1*}, and Raffaele Mezzenga^{1,2*}

¹ *ETH Zurich, Department of Health Sciences and Technology, 8092 Zurich, Switzerland*

² *ETH Zurich, Department of Materials, 8093 Zurich, Switzerland*

E-mails: mohammad.peydayesh@hest.ethz.ch

raffaele.mezzenga@hest.ethz.ch

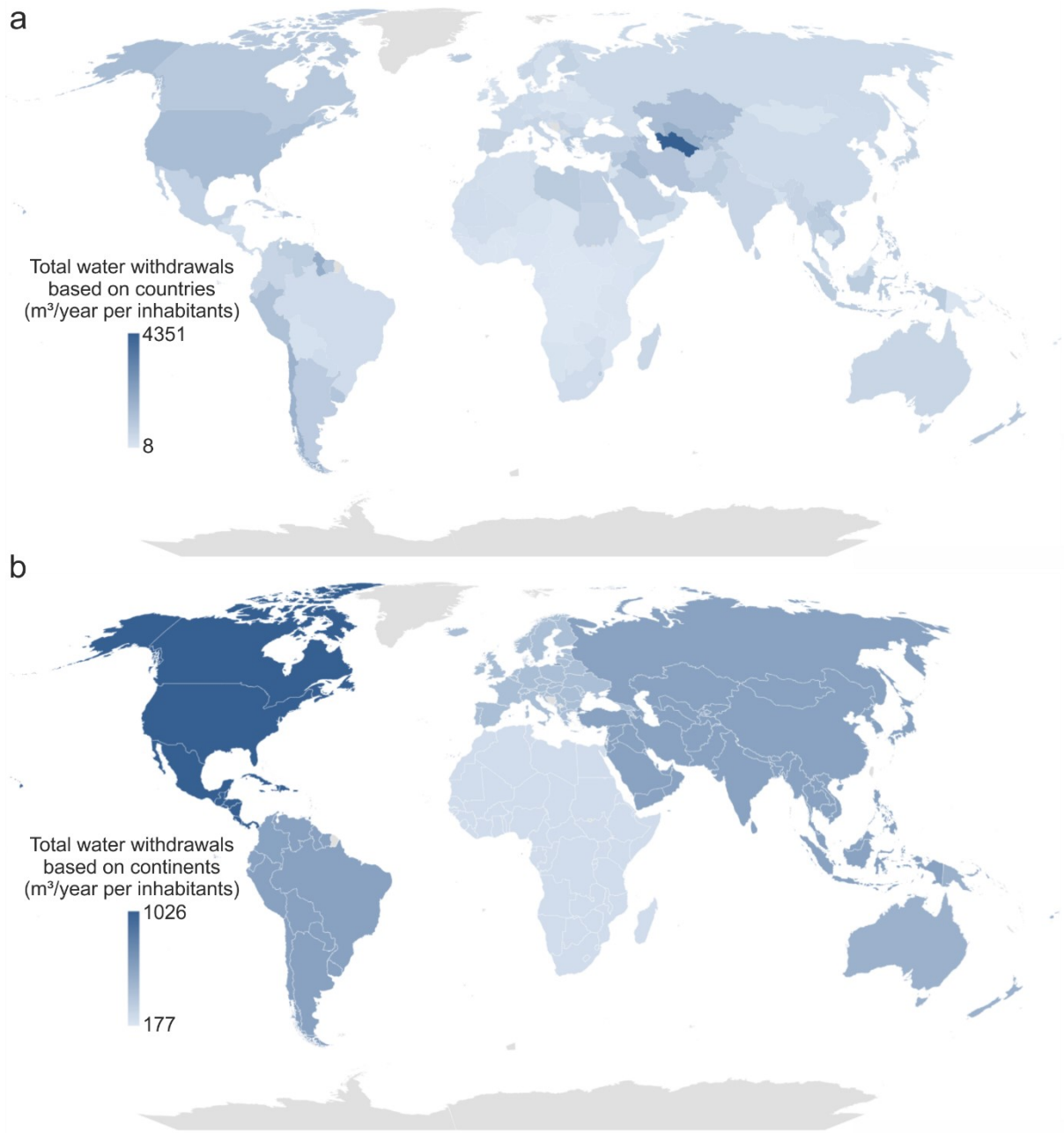


Figure S1. The worldwide water consumption, **a**, for each country and **b**, averaged by continent¹.

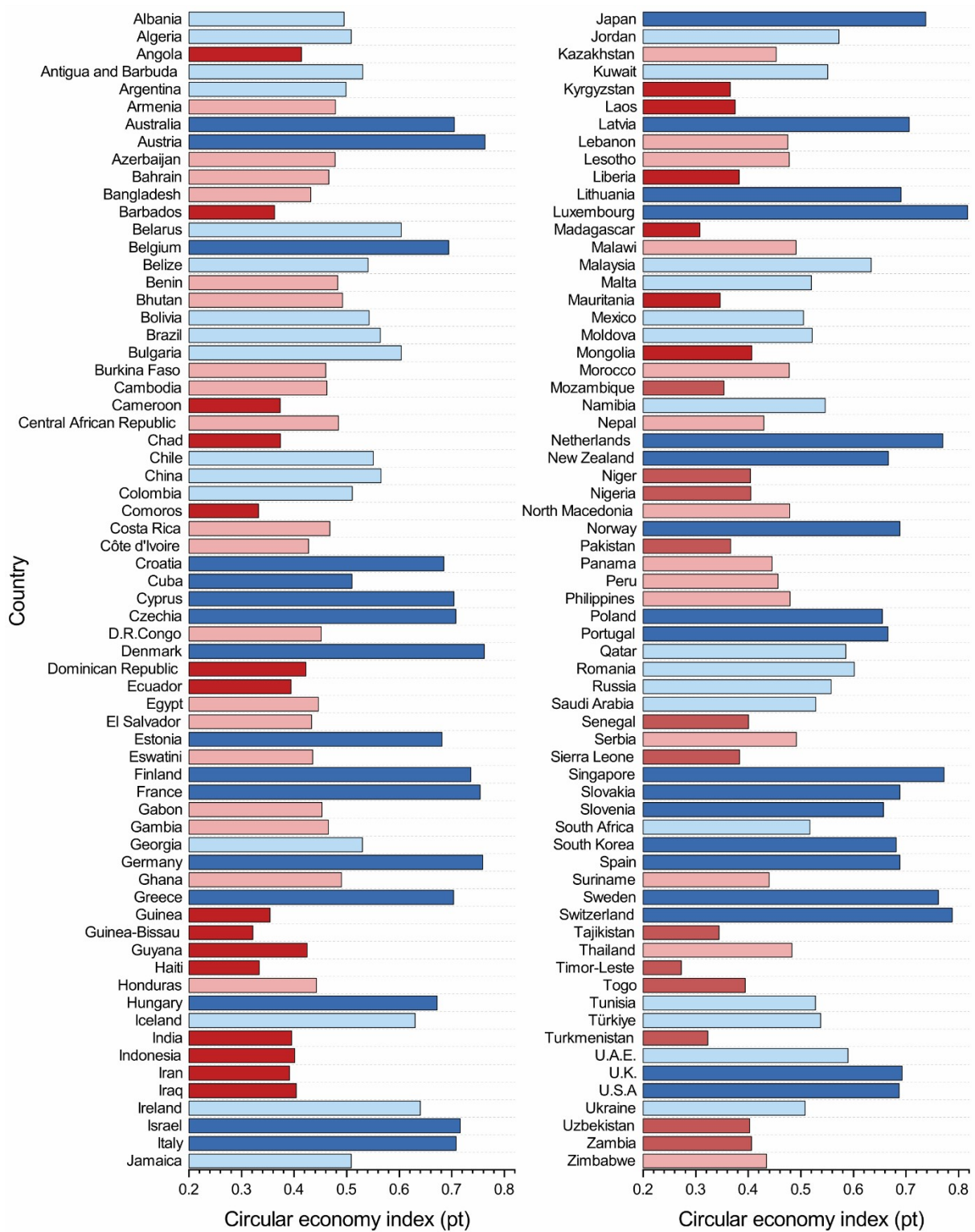


Figure S2. WCEI for 132 studied countries in alphabetical order.

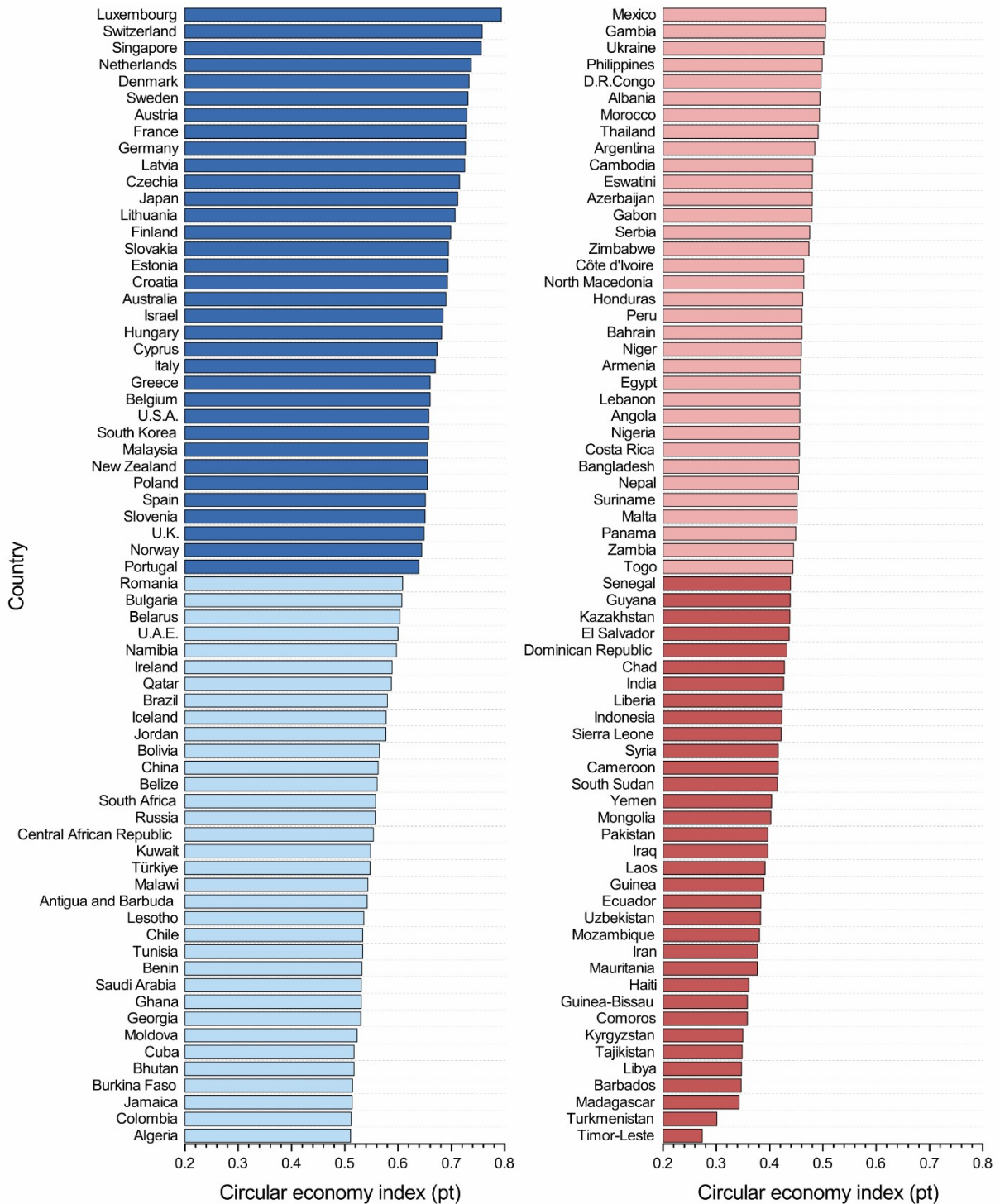


Figure S3. WCEI ranking for 136 studied countries divided into 4 categories. The analysis is performed with 7 indicators, including water use efficiency, water stress, total population with access to safe drinking water, proportion of safely treated domestic wastewater flows, degree of integrated water resources management implementation, proportion of hydrological basins showing high surface water extent changes and tap water price per GDP per capita.

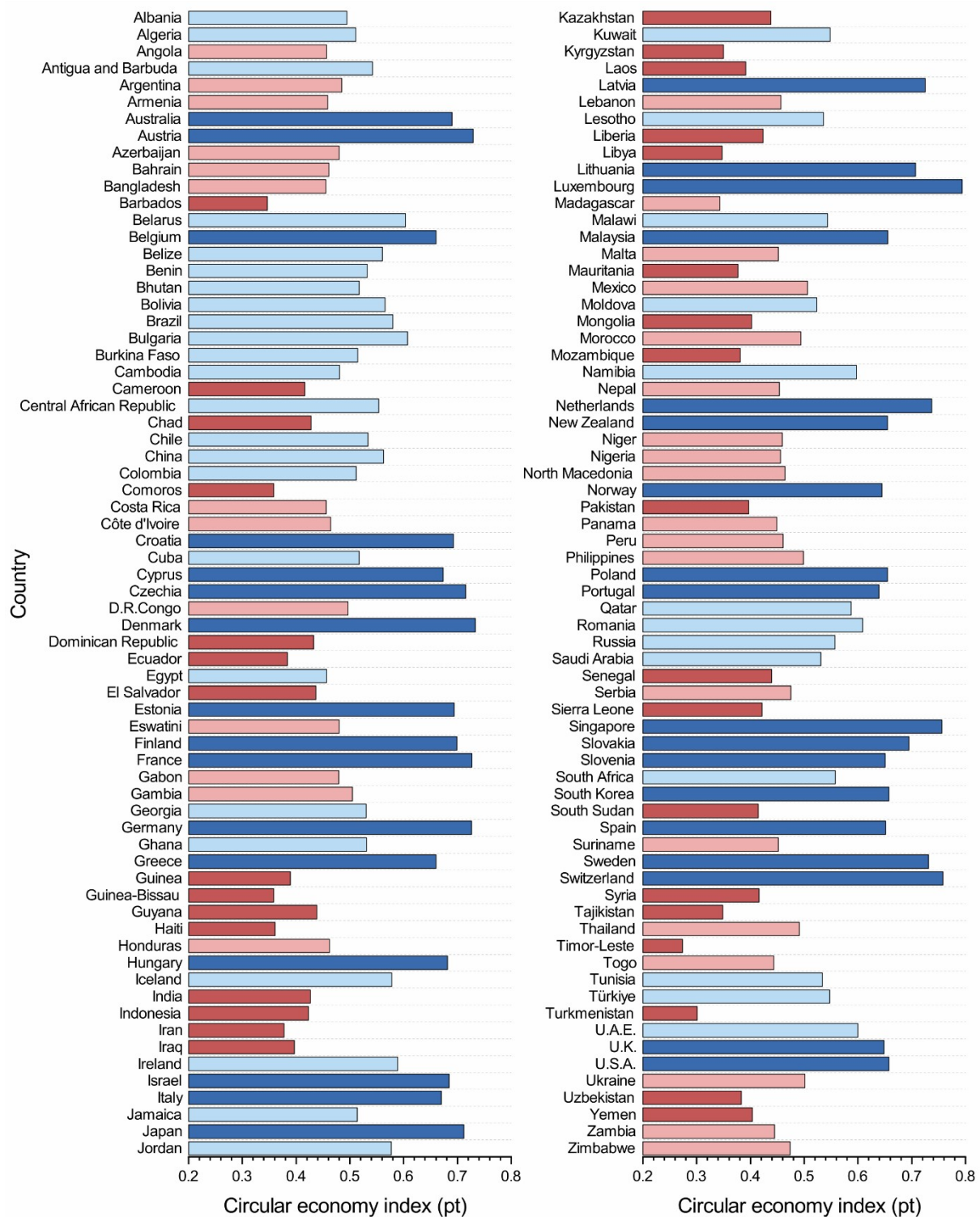


Figure S4. WCEI for 136 studied countries in alphabetical order.

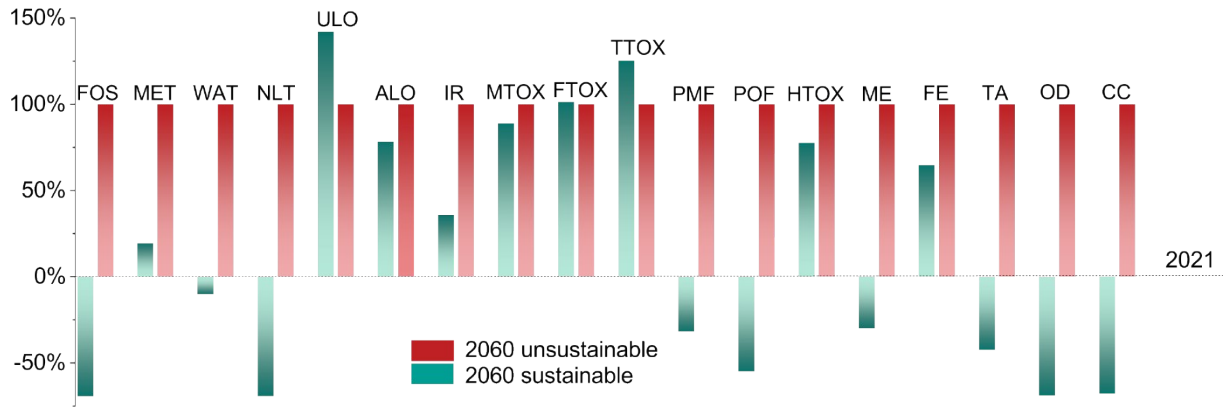


Figure S5. Full-spectrum life cycle impacts of water treatment in Singapore based on energy consumption for three cases: 2021, 2060 unsustainable with current energy sources (90% Natural gas and 10 % photovoltaic), 2060 sustainable (50% Natural gas and 50 % photovoltaic).

Table S1. Water stress, population density and GDP of different countries¹.

Country	Population density (Inhab./km ²)	GDP (\$/Inhab.)	Water Stress (%)
Asia			
Afghanistan	56.94	563.98	54.76
Armenia	99.25	4237.39	54.75
Australia	3.22	58689.49	4.66
Azerbaijan	114.89	4729.90	53.73
Bahrain	2012.11	24171.33	133.71
Bangladesh	1093.56	1620.67	5.72
Bhutan	19.65	3253.53	1.41
Brunei Darussalam	74.34	31254.69	3.47
Cambodia	89.76	1512.51	1.04
China	152.02	9855.46	43.22
Cyprus	128.57	28956.96	28.29
Democratic People's Republic of Korea	211.96	686.21	27.74
Equatorial Guinea	46.67	10141.12	0.18
Fiji	48.36	6069.46	0.30
India	411.48	2052.62	66.49
Indonesia	139.64	3906.27	29.70
Iran	46.87	5768.58	81.29
Iraq	88.34	5395.86	47.14
Israel	379.77	43841.83	95.94
Japan	336.60	39087.24	36.46
Jordan	111.57	4264.12	100.08
Kazakhstan	6.72	9744.69	32.65
Kuwait	232.17	33760.74	3850.50
Kyrgyzstan	31.53	1319.57	50.04
Lao People's Democratic Republic	29.82	2579.12	4.77
Lebanon	656.40	9257.30	58.79
Luxembourg	233.30	120137.96	4.33
Malaysia	95.31	11190.75	3.44
Maldives	1718.99	11991.75	15.67
Mongolia	2.03	4167.37	3.40
Myanmar	79.38	1350.74	5.80
Nepal	190.89	939.45	8.31
New Zealand	17.72	43776.47	8.05
Oman	15.60	19070.91	116.71
Pakistan	266.58	1406.01	118.24
Palestine	807.80	3221.32	42.75
Papua New Guinea	18.59	2741.30	0.13
Philippines	355.50	3106.79	28.66

Qatar	242.10	71010.32	431.03
Republic of Korea	510.08	33626.66	85.22
Saudi Arabia	15.68	23319.89	1000.00
Singapore	7952.35	62348.34	81.85
Sri Lanka	323.56	4245.43	90.79
Syrian Arab Republic	91.51	909.42	124.36
Tajikistan	64.37	826.04	64.48
Thailand	135.31	7299.35	23.01
Timor-Leste	85.27	1949.26	28.27
Turkey	104.85	9416.32	45.38
Turkmenistan	11.99	6963.94	143.56
United Arab Emirates	135.26	43407.64	1667.33
Uzbekistan	72.34	1560.33	168.92
Vietnam	288.46	2538.07	18.13
Yemen	53.98	922.40	169.76

Africa

Algeria	17.73	4136.29	137.92
Angola	24.71	3441.27	1.87
Benin	100.08	906.49	0.98
Botswana	3.87	7978.14	2.02
Burkina Faso	72.03	820.17	7.82
Burundi	401.56	292.89	10.19
Cabo Verde	134.93	3572.55	8.43
Cameroon	53.04	1567.95	1.56
Central African Republic	7.49	473.50	0.34
Chad	12.05	741.70	4.29
Comoros	447.24	1400.49	0.83
Congo	15.33	2624.72	0.03
Cote d'Ivoire	77.74	1727.63	5.09
Democratic Republic of the Congo	35.85	561.23	0.23
Djibouti	41.33	3009.41	6.33
Egypt	98.28	2513.20	141.17
Eritrea	28.36	1321.38	11.18
Eswatini	65.45	3385.57	77.56
Ethiopia	96.13	746.66	32.26
Gabon	7.92	8219.38	0.50
Gambia	201.78	754.62	2.21
Ghana	124.79	2224.26	6.31
Guinea	50.49	891.75	1.37
Guinea-Bissau	51.88	764.90	1.50
Kenya	88.55	1725.30	33.24
Lesotho	69.44	1162.72	2.57
Liberia	43.27	437.12	0.26
Libya	3.80	5312.47	817.14
Madagascar	44.72	527.39	11.26

Malawi	153.13	375.49	17.50
Mali	15.38	898.69	8.00
Mauritania	4.27	1678.32	13.25
Mauritius	621.17	11211.98	21.48
Morocco	80.68	3258.23	50.75
Mozambique	36.90	482.06	1.75
Namibia	2.97	5610.40	0.86
Niger	17.71	574.64	7.45
Nigeria	212.04	2153.52	9.67
Rwanda	467.05	760.73	6.09
Sao Tome and Principe	219.82	1968.73	1.88
Senegal	80.60	1461.17	11.81
Sierra Leone	105.81	531.28	0.50
Somalia	23.54	98.44	24.53
South Africa	47.41	6412.96	63.56
South Sudan	17.31	635.25	4.23
Sudan	22.55	1216.88	118.66
Togo	138.92	646.41	3.39
Tunisia	70.69	3421.78	96.00
Uganda	176.90	679.87	5.83
United Republic of Tanzania	59.45	994.45	12.96
Zambia	23.06	1549.35	2.84
Zimbabwe	36.95	1437.43	35.41

Europe

Albania	103.96	5131.91	5.76
Austria	106.00	52047.26	9.64
Belarus	45.53	6312.05	4.58
Belgium	376.09	47225.76	49.07
Bosnia and Herzegovina	64.91	5646.25	2.66
Bulgaria	63.56	9407.50	40.10
Croatia	73.44	14644.50	1.50
Czechia	135.21	23079.54	24.19
Denmark	134.02	61809.75	29.06
Estonia	29.18	23528.80	17.41
Finland	16.32	49955.34	6.64
France	118.36	41168.65	23.64
Georgia	57.43	4504.48	4.21
Germany	232.68	47993.47	33.50
Greece	79.74	19577.78	20.48
Hungary	104.35	16295.33	7.65
Iceland	3.27	76624.49	0.39
Ireland	68.56	79661.62	20.04
Italy	200.71	35163.57	30.00
Latvia	29.86	17837.90	1.08
Lithuania	42.90	18583.57	1.83

Malta	1372.65	33671.59	85.15
Netherlands	456.26	53505.05	16.38
North Macedonia	81.02	6056.86	25.27
Norway	13.86	81101.66	2.05
Poland	121.28	15369.73	33.22
Portugal	111.21	23397.87	12.32
Republic of Moldova	119.70	2798.55	12.43
Romania	81.82	12234.10	6.01
Russia	8.52	11534.18	4.12
Serbia	99.62	7215.96	6.26
Slovakia	111.22	19442.19	2.39
Slovenia	102.50	25962.33	6.50
Spain	92.29	30599.42	42.56
Sweden	22.29	55704.97	3.43
Switzerland	206.48	82530.17	6.50
Ukraine	73.31	2972.84	13.87
United Kingdom	275.61	42889.39	14.35

North America

Antigua and Barbuda	218.83	15629.05	8.46
Barbados	666.61	17761.54	87.50
Belize	16.68	4892.75	1.26
Canada	3.75	46343.37	3.67
Costa Rica	97.84	12138.82	5.21
Cuba	103.19	8705.92	23.94
Dominica	95.50	7413.64	10.00
Dominican Republic	218.35	7470.24	39.55
El Salvador	305.17	4064.06	13.21
Grenade	327.81	10787.40	7.05
Guatemala	158.40	4549.68	5.74
Haiti	400.84	835.72	13.38
Honduras	85.23	2545.34	4.62
Jamaica	267.05	5421.06	12.47
Mexico	64.24	9356.15	44.46
Nicaragua	49.59	2087.25	2.69
Panama	55.45	15628.41	0.90
Puerto Rico	342.68	27638.89	19.54
Saint Kitts and Nevis	201.70	18098.88	50.83
Saint Lucia	293.37	10696.72	14.30
Saint Vincent and the Grenadines	282.59	282.59	7.90
Suriname	3.52	6084.95	3.95
United States of America	33.27	62981.39	28.16

South America

Argentina	15.95	11601.89	10.46
Bolivia (Plurinational)	10.33	3592.08	1.18

State of)			
Brazil	24.60	8861.53	1.42
Chile	24.77	16388.84	21.62
Colombia	43.50	6676.03	4.19
Ecuador	66.64	6428.00	6.78
Guyana	3.62	4880.59	3.30
Paraguay	17.10	5844.28	1.84
Peru	24.89	6827.19	6.54
Trinidad and Tobago	270.92	17345.56	20.33
Uruguay	19.57	17177.14	9.79
Venezuela	31.67	6433.93	7.54

Table S2. WCEI for 132 studied countries in alphabetical order (8 indicators).

Country	Parameters	Unit	Value	Points	Ref
Albania	Water use efficiency (SDG 6.4.1.)	USD/m ³	12.0974 5	0.38062	1
	Water stress (SDG 6.4.2.)	%	4.72355 8	0.68828 5	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	95.1	0.90392 2	1
	Drinking water quality (SDG 6.1.1.)	%	50.3	0.503	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	13.3542 2	0.12855 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	47	0.38372 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	11	0.89	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.12353	0.08454 7	4
	Final point	-	-	0.49533 1	
Algeria	Water use efficiency (SDG 6.4.1.)	USD/m ³	13.8130 3	0.39852	1
	Water stress (SDG 6.4.2.)	%	137.920 4	0.34184 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	83.6	0.67843 1	1
	Drinking water quality (SDG 6.1.1.)	%	49.1	0.491	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	76.1669 9	0.76029 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	54	0.46511 6	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	11	0.89	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.05938 3	0.04064 3	5
	Final point	-	-	0.50823 1	
Angola	Water use efficiency (SDG 6.4.1.)	USD/m ³	129	0.70009 2	1
	Water stress (SDG 6.4.2.)	%	1.87188 3	0.78332 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	49	0	1
	Drinking water quality (SDG 6.1.1.)	%	12	0.12	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	29.2	0.28792 6	6
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	61	0.54651 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	43	0.57	3

	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.448366	0.306873	7
	Final point	-	-	0.414341	
Antigua and Barbuda	Water use efficiency (SDG 6.4.1.)	USD/m ³	98.08363	0.663109	1
	Water stress (SDG 6.4.2.)	%	8.461538	0.628427	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.9	0.958824	1
	Drinking water quality (SDG 6.1.1.)	%	45.2	0.452	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	24.3	0.238644	8
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	35	0.244186	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.085755	0.058693	9
	Final point	-	-	0.530485	
Argentina	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.41247	0.372752	1
	Water stress (SDG 6.4.2.)	%	10.45666	0.60669	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.1	0.982353	1
	Drinking water quality (SDG 6.1.1.)	%	59.5	0.595	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	36.48388	0.361184	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	38	0.27907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	29	0.71	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.121523	0.083174	10
	Final point	-	-	0.498778	
Armenia	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.501538	0.213273	1
	Water stress (SDG 6.4.2.)	%	57.09098	0.432405	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	61.7	0.617	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	40.08308	0.397383	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	52	0.44186	3
	Proportion of hydrological basins showing high surface water extent	%	33	0.67	3

	changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.084388	0.057757	11
	Final point	USD/m ³	-	0.47871	
Australia	Water use efficiency (SDG 6.4.1.)	%	90.26082	0.651889	1
	Water stress (SDG 6.4.2.)	%	3.474065	0.719831	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	81.2	0.812	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	76.1718	0.760347	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	USD/10 ³ m ³ /(USD/inhab)	88	0.860465	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	USD/m ³	21	0.79	3
	Tap water price per GDP per capita	%	0.068431	0.046836	10
	Final point	-	-	0.705171	
Austria	Water use efficiency (SDG 6.4.1.)	USD/m ³	98.08646	0.663112	1
	Water stress (SDG 6.4.2.)	%	9.643548	0.615001	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	100	1	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	98.59576	0.985877	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	91	0.895349	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	10	0.9	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.063818	0.043679	10
	Final point	-	-	0.762877	
Azerbaijan	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.630141	0.218141	1
	Water stress (SDG 6.4.2.)	%	55.59726	0.435127	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	87	0.745098	1
	Drinking water quality (SDG 6.1.1.)	%	46.5	0.465	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	57.39653	0.571514	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	57	0.5	3
	Proportion of hydrological basins showing high surface water extent	%	18	0.82	3

	changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.099947	0.068406	12
	Final point	-	-	0.477911	
Bahrain	Water use efficiency (SDG 6.4.1.)	USD/m ³	74.72671	0.626396	1
	Water stress (SDG 6.4.2.)	%	133.7069	0.345026	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	50.1	0.501	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	95.62908	0.956039	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	39	0.290698	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	100	0	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.011543	0.007901	13
	Final point	-	-	0.465883	
Bangladesh	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.093474	0.308565	1
	Water stress (SDG 6.4.2.)	%	5.723339	0.668572	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	86.9	0.743137	1
	Drinking water quality (SDG 6.1.1.)	%	26.9	0.269	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	16.01109	0.155278	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	58	0.511628	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	25	0.75	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.069978	0.047894	14
	Final point	-	-	0.431759	
Barbados	Water use efficiency (SDG 6.4.1.)	USD/m ³	41.59415	0.547315	1
	Water stress (SDG 6.4.2.)	%	87.5	0.388563	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.7	0.994118	1
	Drinking water quality (SDG 6.1.1.)	%	47.8	0.478	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	2.8	0.022407	15
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	46	0.372093	3
	Proportion of hydrological basins	%	100	0	3

	showing high surface water extent changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.150169	0.10278	16
	Final point	-	-	0.363159	
Belarus	Water use efficiency (SDG 6.4.1.)	USD/m ³	35.42654	0.525651	1
	Water stress (SDG 6.4.2.)	%	4.37706	0.696107	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.7	0.994118	1
	Drinking water quality (SDG 6.1.1.)	%	60.7	0.607	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	56.47111	0.562207	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	54	0.465116	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	6	0.94	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.056452	0.038637	17
	Final point	-	-	0.603604	
Belgium	Water use efficiency (SDG 6.4.1.)	USD/m ³	97.49158	0.662291	1
	Water stress (SDG 6.4.2.)	%	51.58477	0.442818	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	93	0.93	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	91.7866	0.917393	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	82	0.790698	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	25	0.75	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.08528	0.058368	10
	Final point	-	-	0.693946	
Belize	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.52776	0.374109	1
	Water stress (SDG 6.4.2.)	%	1.260294	0.823943	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.5	0.990196	1
	Drinking water quality (SDG 6.1.1.)	%	39.6	0.396	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	17.2	0.167236	18
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	21	0.081395	3

	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.714693	0.489154	19
	Final point	-	-	0.540254	
Benin	Water use efficiency (SDG 6.4.1.)	USD/m ³	39.55393	0.540526	1
	Water stress (SDG 6.4.2.)	%	0.975244	0.850271	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	77.9	0.566667	1
	Drinking water quality (SDG 6.1.1.)	%	13.6	0.136	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	4.3	0.037494	20
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	68	0.627907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	41	0.59	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.749474	0.512959	21
	Final point	-	-	0.482728	
Bhutan	Water use efficiency (SDG 6.4.1.)	USD/m ³	6.069276	0.287517	1
	Water stress (SDG 6.4.2.)	%	1.413808	0.812142	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	31.5	0.315	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	40.99144	0.406519	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	33	0.22093	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	12	0.88	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.021753	0.014888	22
	Final point	-	-	0.492124	
Bolivia	Water use efficiency (SDG 6.4.1.)	USD/m ³	12.96865	0.390006	1
	Water stress (SDG 6.4.2.)	%	1.177001	0.830964	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	90	0.803922	1
	Drinking water quality (SDG 6.1.1.)	%	38.5	0.385	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	58.29204	0.580521	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	52	0.44186	3

	6.5.1.)				
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	16	0.84	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.102135	0.069904	23
	Final point	-	-	0.542772	
Brazil	Water use efficiency (SDG 6.4.1.)	USD/m ³	21.2887	0.456908	1
	Water stress (SDG 6.4.2.)	%	1.479304	0.807492	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	98.1	0.962745	1
	Drinking water quality (SDG 6.1.1.)	%	45.2	0.452	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	33.02745	0.326421	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	63	0.569767	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	21	0.79	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.213334	0.146011	10
	Final point	-	-	0.563918	
Bulgaria	Water use efficiency (SDG 6.4.1.)	USD/m ³	9.015027	0.340922	1
	Water stress (SDG 6.4.2.)	%	37.5194	0.475508	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.4	0.988235	1
	Drinking water quality (SDG 6.1.1.)	%	58	0.58	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	79.19239	0.790727	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	69	0.639535	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.140186	0.095947	24
	Final point	-	-	0.603859	
Burkina Faso	Water use efficiency (SDG 6.4.1.)	USD/m ³	13.35886	0.394008	1
	Water stress (SDG 6.4.2.)	%	7.820268	0.636519	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	82.3	0.652941	1
	Drinking water quality (SDG 6.1.1.)	%	7.9	0.079	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	2.3	0.017379	25
	Degree of integrated water resources	%	66	0.60465	3

	management implementation (SDG 6.5.1.)			1	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	42	0.58	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	1.047025	0.716611	26
	Final point	-	-	0.460139	
Cambodia	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.829129	0.321884	1
	Water stress (SDG 6.4.2.)	%	1.036545	0.844012	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	75.5	0.519608	1
	Drinking water quality (SDG 6.1.1.)	%	33.3	0.333	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	30.6	0.302007	27
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	59	0.523256	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	27	0.73	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.185096	0.126684	28
	Final point	-	-	0.462556	
Cameroon	Water use efficiency (SDG 6.4.1.)	USD/m ³	25.04759	0.478856	1
	Water stress (SDG 6.4.2.)	%	1.56043	0.80201	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	75.6	0.521569	1
	Drinking water quality (SDG 6.1.1.)	%	7.5	0.075	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	8.3	0.077724	29
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	40	0.302326	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	47	0.53	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.292879	0.200454	30
	Final point	-	-	0.373492	
Central African Republic	Water use efficiency (SDG 6.4.1.)	USD/m ³	17.59435	0.431181	1
	Water stress (SDG 6.4.2.)	%	0.335648	0.959789	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	68.5	0.382353	1
	Drinking water quality (SDG 6.1.1.)	%	0	0	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	0.57208	0	3
	Degree of integrated water resources	%	37	0.26744	3

	management implementation (SDG 6.5.1.)			2	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	9	0.91	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	1.351305	0.924867	31
	Final point	-	-	0.484454	
Chad	Water use efficiency (SDG 6.4.1.)	USD/m ³	10.47027	0.361121	1
	Water stress (SDG 6.4.2.)	%	4.294922	0.698052	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	50.8	0.035294	1
	Drinking water quality (SDG 6.1.1.)	%	0	0	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	2.26226	0.016999	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	37	0.267442	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	7	0.93	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	1.001374	0.685365	32
	Final point	-	-	0.374284	
Chile	Water use efficiency (SDG 6.4.1.)	USD/m ³	6.931974	0.305456	1
	Water stress (SDG 6.4.2.)	%	8.982121	0.622297	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99	0.980392	1
	Drinking water quality (SDG 6.1.1.)	%	66.8	0.668	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	90.53275	0.904783	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	32	0.209302	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	34	0.66	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.080866	0.055347	10
	Final point	-	-	0.550697	
China	Water use efficiency (SDG 6.4.1.)	USD/m ³	25.81486	0.482928	1
	Water stress (SDG 6.4.2.)	%	41.51853	0.465108	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	95.5	0.911765	1
	Drinking water quality (SDG 6.1.1.)	%	58.4	0.584	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	64.77986	0.645772	3

	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	80	0.76744 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	37	0.63	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.05465 2	0.03740 5	10
	Final point	-	-	0.56555 3	
Colombia	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.63093 5	0.33504 5	1
	Water stress (SDG 6.4.2.)	%	4.35863 3	0.69654	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91.4	0.83137 3	1
	Drinking water quality (SDG 6.1.1.)	%	50.1	0.501	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	21.2628 1	0.20809 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	57	0.5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	14	0.86	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.22127 3	0.15144 5	10
	Final point	-	-	0.51043 8	
Comoros	Water use efficiency (SDG 6.4.1.)	USD/m ³	70.0410 5	0.61765 6	1
	Water stress (SDG 6.4.2.)	%	0.83333 3	0.86641 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	90.1	0.80588 2	1
	Drinking water quality (SDG 6.1.1.)	%	15.4	0.154	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	5.6	0.05056 8	33
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	20	0.06976 7	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	100	0	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.14078	0.09635 4	34
	Final point	-	-	0.33258 1	
Costa Rica	Water use efficiency (SDG 6.4.1.)	USD/m ³	17.4904 5	0.43038 1	1
	Water stress (SDG 6.4.2.)	%	5.35167 2	0.67546 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.8	0.95686 3	1
	Drinking water quality (SDG 6.1.1.)	%	55.3	0.553	2
	Proportion of safely treated domestic	%	23.2740	0.22832	3

	wastewater flows (SDG 6.3.1.)		5	6	
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	51	0.430233	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	58	0.42	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.073695	0.050439	35
	Final point	-	-	0.468088	
Côte d'Ivoire	Water use efficiency (SDG 6.4.1.)	USD/m ³	38.51349	0.536928	1
	Water stress (SDG 6.4.2.)	%	5.087566	0.680662	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	81.9	0.645098	1
	Drinking water quality (SDG 6.1.1.)	%	17	0.17	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	14.2	0.137063	36
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	40	0.302326	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.21571	0.147637	37
	Final point	-	-	0.427464	
Croatia	Water use efficiency (SDG 6.4.1.)	USD/m ³	34.47009	0.521956	1
	Water stress (SDG 6.4.2.)	%	1.478435	0.807552	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.6	0.992157	1
	Drinking water quality (SDG 6.1.1.)	%	63.3	0.633	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	60.32014	0.600918	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	90	0.883721	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	5	0.95	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.132766	0.090869	10
	Final point	-	-	0.685022	
Cuba	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.18823	0.370073	1
	Water stress (SDG 6.4.2.)	%	23.93945	0.521644	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	94.9	0.9	1
	Drinking water quality (SDG 6.1.1.)	%	46	0.46	2

	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	24.1822 5	0.23746	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	82	0.79069 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.00422	0.00288 9	38
	Final point	-	-	0.51034 5	
Cyprus	Water use efficiency (SDG 6.4.1.)	USD/m ³	74.9417 4	0.62678 4	1
	Water stress (SDG 6.4.2.)	%	37.5888 5	0.47531 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	91.8	0.918	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	67.1871 8	0.66998 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	93	0.91860 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.03519	0.02408 5	39
	Final point	-	-	0.70409 7	
Czechia	Water use efficiency (SDG 6.4.1.)	USD/m ³	132.473 4	0.70367 8	1
	Water stress (SDG 6.4.2.)	%	20.7725 1	0.53621 3	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	65.2	0.652	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	90.1254 4	0.90068 6	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	80	0.76744 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.14840 3	0.10157 1	10
	Final point	-	-	0.70769 9	
D. R. Congo	Water use efficiency (SDG 6.4.1.)	USD/m ³	50.8269 6	0.57437 4	1
	Water stress (SDG 6.4.2.)	%	0.22688 4	1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	52.4	0.06666 7	1

	Drinking water quality (SDG 6.1.1.)	%	13.4	0.134	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.2604 2	0.11755 6	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	32	0.20930 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	18	0.82	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	1.00813 6	0.68999 4	40
	Final point	-	-	0.45148 7	
Denmark	Water use efficiency (SDG 6.4.1.)	USD/m ³	288.421 5	0.80869 8	1
	Water stress (SDG 6.4.2.)	%	26.4042 7	0.51158 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	95.8	0.958	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	95.9420 1	0.95918 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	95	0.94186	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	14	0.86	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.07824 1	0.05355	10
	Final point	-	-	0.76161	
Dominican Republic	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.20475 5	0.32821	1
	Water stress (SDG 6.4.2.)	%	39.5533 1	0.47008 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	84.7	0.7	1
	Drinking water quality (SDG 6.1.1.)	%	35.2	0.352	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	20.4	0.19942	41
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	36	0.25581 4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.10731 7	0.07345	10
	Final point	-	-	0.42237 3	
Ecuador	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.52178 6	0.33332 7	1
	Water stress (SDG 6.4.2.)	%	6.78235 3	0.65114	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	86.9	0.74313 7	1

	Drinking water quality (SDG 6.1.1.)	%	46.7	0.467	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	31.1117	0.30715	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	38	0.27907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	63	0.37	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.00071	0.00048	42
	Final point	-	-	0.39391	5
Egypt	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.87322	0.25789	1
	Water stress (SDG 6.4.2.)	%	141.165	0.33945	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.4	0.98823	1
	Drinking water quality (SDG 6.1.1.)	%	36.7	0.367	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	45.5452	0.45232	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	42	0.32558	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	18	0.82	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.02216	0.01517	10
	Final point	-	-	0.44570	6
El Salvador	Water use efficiency (SDG 6.4.1.)	USD/m ³	9.60232	0.34944	1
	Water stress (SDG 6.4.2.)	%	2.42732	0.75664	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	93.8	0.87843	1
	Drinking water quality (SDG 6.1.1.)	%	40.8	0.408	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.9498	0.12449	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	23	0.10465	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.06581	0.04504	43
	Final point	-	-	0.43333	8
Estonia	Water use efficiency (SDG 6.4.1.)	USD/m ³	26.2878	0.48537	1
	Water stress (SDG 6.4.2.)	%	9.23108	0.61949	1
	Total population with access to safe	%	99.6	0.99215	1

	drinking water (SDG 6.1.1.)			7	
	Drinking water quality (SDG 6.1.1.)	%	59.2	0.592	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	91.0638	0.91012	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	2	4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	85	0.82558	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.03895	0.02666	10
	Final point	-	-	0.68142	4
Eswatini	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.45323	0.21139	1
	Water stress (SDG 6.4.2.)	%	2	8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	77.5599	0.40094	1
	Drinking water quality (SDG 6.1.1.)	%	1	4	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	74.1	0.49215	1
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	12.2	0.122	2
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	17.9052	0.17432	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	6	9	3
	Final point	-	59	0.52325	6
			44	0.56	3
			1.46108	1	44
			-	0.43551	
Finland	Water use efficiency (SDG 6.4.1.)	USD/m ³	59.4263	0.59547	1
	Water stress (SDG 6.4.2.)	%	1	2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	7.11406	0.64623	1
	Drinking water quality (SDG 6.1.1.)	%	2	7	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	100	1	2
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	100	1	2
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	92.2832	0.92238	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	9	9	3
	Final point	-	80	0.76744	2
			8	0.92	3
			0.05689	0.03894	10
			6	1	
			-	0.73631	
France	Water use efficiency (SDG 6.4.1.)	USD/m ³	80.6080	0.63662	1
	Water stress (SDG 6.4.2.)	%	3	3	1
	Total population with access to safe	%	22.9992	0.52575	1
		%	8	7	1
		%	100	1	1

	drinking water (SDG 6.1.1.)				
	Drinking water quality (SDG 6.1.1.)	%	93.8	0.938	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	92.5012	0.92458	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	1	1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	100	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.07957	0.05446	10
	Final point	-	-	0.75367	8
Gabon	Water use efficiency (SDG 6.4.1.)	USD/m ³	97.0381	0.66166	1
	Water stress (SDG 6.4.2.)	%	4	2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	0.50216	0.91842	1
	Drinking water quality (SDG 6.1.1.)	%	6	4	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	93.2	0.86666	1
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	27.2	0.272	2
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	22.5	0.22054	45
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	29	0.17441	3
	Final point	-	-	9	3
Gambia	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.5158	0.37396	1
	Water stress (SDG 6.4.2.)	%	7	9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	2.20965	0.76629	1
	Drinking water quality (SDG 6.1.1.)	%	6	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	90.2	0.80784	1
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	19	0.19	2
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	11.1489	0.10637	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	8	8	3
	Final point	-	-	0.19767	4
Georgia	Water use efficiency (SDG 6.4.1.)	USD/m ³	31	0.19767	3
	Water stress (SDG 6.4.2.)	%	0	1	3
	Total population with access to safe drinking water (SDG 6.1.1.)	%	0	1	3
	Drinking water quality (SDG 6.1.1.)	%	0	1	3
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	0	1	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	0	1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.40928	0.28012	47
	Final point	-	-	0.46528	5
Georgia	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.27103	0.32929	1
	Water stress (SDG 6.4.2.)	%	4	6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	5.38671	0.67479	1
	Drinking water quality (SDG 6.1.1.)	%	5.38671	0.67479	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	5.38671	0.67479	1
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	5.38671	0.67479	1
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	5.38671	0.67479	1
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	5.38671	0.67479	1
	Final point	-	-	0.67479	6

	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	52.3	0.523	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	45.9906	0.456798	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	44	0.348837	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	13	0.87	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.050205	0.034361	48
	Final point	-	-	0.529636	
Germany	Water use efficiency (SDG 6.4.1.)	USD/m ³	108.4009	0.676609	1
	Water stress (SDG 6.4.2.)	%	33.50192	0.487136	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	98.6	0.986	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	99.26206	0.992578	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	89	0.872093	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.083209	0.05695	10
	Final point	-	-	0.758921	
Ghana	Water use efficiency (SDG 6.4.1.)	USD/m ³	32.5847	0.514364	1
	Water stress (SDG 6.4.2.)	%	6.314734	0.658475	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	88.7	0.778431	1
	Drinking water quality (SDG 6.1.1.)	%	20.4	0.204	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.12577	0.116202	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	57	0.5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	30	0.7	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.65744	0.449968	10
	Final point	-	-	0.49018	
Greece	Water use efficiency (SDG 6.4.1.)	USD/m ³	15.62959	0.415198	1
	Water stress (SDG 6.4.2.)	%	20.47744	0.537682	1

	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	100	1	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	92.6510	0.92608	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	86	0.83720	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	14	0.86	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.07065	0.04835	10
	Final point	-	-	0.70306	6
Guinea	Water use efficiency (SDG 6.4.1.)	USD/m ³	10.4684	0.36109	1
	Water stress (SDG 6.4.2.)	%	1.36923	0.81543	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	76.8	0.54509	1
	Drinking water quality (SDG 6.1.1.)	%	11	0.11	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	8	0.07470	49
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	25	0.12790	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	21	0.79	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.01695	0.01160	50
	Final point	-	-	0.35448	1
Guinea-Bissau	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.67414	0.25226	1
	Water stress (SDG 6.4.2.)	%	1.49572	0.80635	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	79.3	0.59411	1
	Drinking water quality (SDG 6.1.1.)	%	6.6	0.066	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	21.4001	0.20947	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	19	0.05814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	73	0.27	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.46394	0.31753	51
	Final point	-	-	0.32173	6
Guyana	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.92499	0.22868	1
	Water stress (SDG 6.4.2.)	%	3.29840	0.72515	1

			2	9	
	Total population with access to safe drinking water (SDG 6.1.1.)	%	98.3	0.966667	1
	Drinking water quality (SDG 6.1.1.)	%	32.6	0.326	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	18.5	0.180311	52
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	19	0.05814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	14	0.86	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.073318	0.050181	53
	Final point	-	-	0.424392	
Haiti	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.918479	0.323416	1
	Water stress (SDG 6.4.2.)	%	13.38379	0.581348	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	57.7	0.170588	1
	Drinking water quality (SDG 6.1.1.)	%	13.9	0.139	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	10.7	0.101862	54
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	30	0.186047	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.242682	0.166098	55
	Final point	-	-	0.333545	
Honduras	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.7972	0.377227	1
	Water stress (SDG 6.4.2.)	%	4.621269	0.690533	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91.2	0.827451	1
	Drinking water quality (SDG 6.1.1.)	%	30.9	0.309	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	30.2	0.297984	56
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	25	0.127907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	25	0.75	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.236934	0.162164	57
	Final point	-	-	0.442783	
Hungary	Water use efficiency (SDG 6.4.1.)	USD/m ³	24.46197	0.475662	1

	Water stress (SDG 6.4.2.)	%	8.07012 1	0.63329	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	60.6	0.606	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	89.5642 2	0.89504 2	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	75	0.70930 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.08370 2	0.05728 8	10
	Final point	-	-	0.67207 3	
Iceland	Water use efficiency (SDG 6.4.1.)	USD/m ³	60.1698 9	0.59715 1	1
	Water stress (SDG 6.4.2.)	%	0.39407 5	0.94331 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	100	1	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	73.4689 1	0.73316 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	69	0.63953 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	88	0.12	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.01319 8	0.00903 3	58
	Final point	-	-	0.63027 4	
India	Water use efficiency (SDG 6.4.1.)	USD/m ³	2.89131 9	0.18742 6	1
	Water stress (SDG 6.4.2.)	%	66.4920 9	0.41675 3	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	94.1	0.88431 4	1
	Drinking water quality (SDG 6.1.1.)	%	18.2	0.182	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	26.5577 2	0.26135 2	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	45	0.36046 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	22	0.78	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.13464 7	0.09215 6	10
	Final point	-	-	0.39555 8	
Indonesia	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.09385	0.23436	1

			9	8	
	Water stress (SDG 6.4.2.)	%	29.6965 5	0.49951 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	87.4	0.75294 1	1
	Drinking water quality (SDG 6.1.1.)	%	24.9	0.249	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	1	0.00430 4	59
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	66	0.60465 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	27	0.73	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.19381 9	0.13265 5	10
	Final point	-	-	0.40092 9	
Iran					
	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.02279 2	0.23200 5	1
	Water stress (SDG 6.4.2.)	%	81.2890 8	0.39612 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.2	0.92549	1
	Drinking water quality (SDG 6.1.1.)	%	48.8	0.488	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	22.0718 1	0.21623 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	40	0.30232 6	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	43	0.57	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.00295 1	0.00202	60
	Final point	-	-	0.39152 5	
Iraq					
	Water use efficiency (SDG 6.4.1.)	USD/m ³	2.98457	0.19171	1
	Water stress (SDG 6.4.2.)	%	79.5140 4	0.39838 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	86.6	0.73725 5	1
	Drinking water quality (SDG 6.1.1.)	%	45.9	0.459	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	37.0878 3	0.36725 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	38	0.27907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.00217 1	0.00148 6	61
	Final point	-	-	0.40427 1	

Ireland	Water use efficiency (SDG 6.4.1.)	USD/m ³	236.169 7	0.78171 9	1
	Water stress (SDG 6.4.2.)	%	21.6404 5	0.53201	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.9	0.95882 4	1
	Drinking water quality (SDG 6.1.1.)	%	100	1	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	83.4170 5	0.83321 6	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	81	0.77907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	78	0.22	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.02365 2	0.01618 8	10
	Final point	-	-	0.64012 8	
Israel	Water use efficiency (SDG 6.4.1.)	USD/m ³	134.145 9	0.70537 2	1
	Water stress (SDG 6.4.2.)	%	110.085 4	0.36498 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	93.8	0.938	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	93.0949 7	0.93055 2	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	85	0.82558 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.06357 2	0.04351	10
	Final point	-	-	0.716	
Italy	Water use efficiency (SDG 6.4.1.)	USD/m ³	45.8802 4	0.56055 3	1
	Water stress (SDG 6.4.2.)	%	29.6457 8	0.49969 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	97.8	0.978	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	94.7405 6	0.94710 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	77	0.73255 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.04097 6	0.02804 5	10
	Final point	-	-	0.70824 4	

Jamaica	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.11532	0.32673	1
	Water stress (SDG 6.4.2.)	%	12.4734 4	0.58858 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	93.8	0.87843 1	1
	Drinking water quality (SDG 6.1.1.)	%	47.3	0.473	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	13.7	0.13203 5	62
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	50	0.41860 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.36874 1	0.25237 6	63
	Final point	-	-	0.50872	
Japan	Water use efficiency (SDG 6.4.1.)	USD/m ³	55.4168 5	0.58604 4	1
	Water stress (SDG 6.4.2.)	%	36.0459 8	0.47962 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	91.7	0.917	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	97.8172 2	0.97804 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	95	0.94186	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	3	0.97	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.04351 1	0.02978	10
	Final point	-	-	0.73779 4	
Jordan	Water use efficiency (SDG 6.4.1.)	USD/m ³	32.5849 9	0.51436 5	1
	Water stress (SDG 6.4.2.)	%	104.312 8	0.37051 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.9	0.93921 6	1
	Drinking water quality (SDG 6.1.1.)	%	54.4	0.544	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	81.9964 1	0.81892 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	64	0.58139 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	35	0.65	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.24050 1	0.16460 5	10
	Final point	-	-	0.57287 8	

Kazakhstan	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.42306 2	0.31469 5	1
	Water stress (SDG 6.4.2.)	%	34.0984 7	0.48532 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	92.9	0.86078 4	1
	Drinking water quality (SDG 6.1.1.)	%	56	0.56	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	35.6698 2	0.35299 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	46	0.37209 3	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	33	0.67	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.01426 8	0.00976 5	64
	Final point	-	-	0.45320 7	
Kuwait	Water use efficiency (SDG 6.4.1.)	USD/m ³	95.9473 7	0.66013 6	1
	Water stress (SDG 6.4.2.)	%	3850.5	0	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99	0.98039 2	1
	Drinking water quality (SDG 6.1.1.)	%	57.2	0.572	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	84.7	0.84612	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	94	0.93023 3	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	60	0.4	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.03103 7	0.02124 3	10
	Final point	-	-	0.55126 5	
Kyrgyzstan	Water use efficiency (SDG 6.4.1.)	USD/m ³	0.85529 2	0.02301 7	1
	Water stress (SDG 6.4.2.)	%	50.0389 6	0.44594 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	90	0.80392 2	1
	Drinking water quality (SDG 6.1.1.)	%	47.3	0.473	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	18.8934 1	0.18426 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	31	0.19767 4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	24	0.76	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.05228 8	0.03578 8	65
	Final point	-	-	0.36545 1	

Laos	Water use efficiency (SDG 6.4.1.)	USD/m ³	2.05091 8	0.14107	1
	Water stress (SDG 6.4.2.)	%	4.79139 5	0.68682 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	75.7	0.52352 9	1
	Drinking water quality (SDG 6.1.1.)	%	26.1	0.261	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	10.0960 6	0.09578 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	62	0.55814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	30	0.7	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.04956 6	0.03392 4	66
	Final point	-	-	0.37503 4	
Latvia	Water use efficiency (SDG 6.4.1.)	USD/m ³	135.593 5	0.70682	1
	Water stress (SDG 6.4.2.)	%	1.06783 1	0.84095 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.3	0.98627 5	1
	Drinking water quality (SDG 6.1.1.)	%	57.4	0.574	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	93.1452 3	0.93105 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	62	0.55814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.07386 5	0.05055 5	67
	Final point	-	-	0.70597 6	
Lebanon	Water use efficiency (SDG 6.4.1.)	USD/m ³	18.3096 5	0.43656	1
	Water stress (SDG 6.4.2.)	%	58.7929 9	0.42938 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99	0.98039 2	1
	Drinking water quality (SDG 6.1.1.)	%	59.7	0.597	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	46.8	0.46493 9	68
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	25	0.12790 7	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	25	0.75	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.02577 8	0.01764 3	10
	Final point	-	-	0.47547 9	

Lesotho	Water use efficiency (SDG 6.4.1.)	USD/m ³	43.3994 6	0.55305	1
	Water stress (SDG 6.4.2.)	%	2.56590 5	0.75094 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	81.8	0.64313 7	1
	Drinking water quality (SDG 6.1.1.)	%	7.2	0.072	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	2.3	0.01737 9	69
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	45	0.36046 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.91400 3	0.62556 7	70
	Final point	-	-	0.47781 8	
Liberia	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.26510 1	0.23989 9	1
	Water stress (SDG 6.4.2.)	%	0.26431 2	0.98432 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	75.6	0.52156 9	1
	Drinking water quality (SDG 6.1.1.)	%	9.5	0.095	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	14.3	0.13806 9	71
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	15	0.01162 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	50	0.5	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.83584 9	0.57207 6	72
	Final point	-	-	0.38282	
Lithuania	Water use efficiency (SDG 6.4.1.)	USD/m ³	163.693 5	0.73224 2	1
	Water stress (SDG 6.4.2.)	%	1.83410 2	0.78541 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.6	0.93333 3	1
	Drinking water quality (SDG 6.1.1.)	%	57.4	0.574	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	93.3528 1	0.93314 6	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	61	0.54651 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.03129 2	0.02141 7	73

	Final point	-	-	0.69075 8	
Luxembourg	Water use efficiency (SDG 6.4.1.)	USD/m ³	1189.97 7	1	1
	Water stress (SDG 6.4.2.)	%	3.96351 6	0.70629 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	97.9	0.979	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	96.3482 5	0.96327 2	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	89	0.87209 3	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.02116 4	0.01448 5	74
	Final point	-	-	0.81689 3	
Madagascar	Water use efficiency (SDG 6.4.1.)	USD/m ³	0.72120 3	1.04E- 16	1
	Water stress (SDG 6.4.2.)	%	11.2615 1	0.59907 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	51.5	0.04902	1
	Drinking water quality (SDG 6.1.1.)	%	6.2	0.062	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	9.30359	0.08781 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	38	0.27907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.68119	0.46622 4	75
	Final point	-	-	0.30790 1	
Malawi	Water use efficiency (SDG 6.4.1.)	USD/m ³	5.60028 8	0.27666 1	1
	Water stress (SDG 6.4.2.)	%	17.5048 4	0.55378 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	90.2	0.80784 3	1
	Drinking water quality (SDG 6.1.1.)	%	12.1	0.121	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	6.47575	0.05937 6	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	55	0.47674 4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	15	0.85	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	1.13845	0.77918	44

	b)	6	8	
Final point	-	-	0.490575	
Malaysia				
Water use efficiency (SDG 6.4.1.)	USD/m ³	57.33906	0.590646	1
Water stress (SDG 6.4.2.)	%	3.439487	0.720858	1
Total population with access to safe drinking water (SDG 6.1.1.)	%	98.2	0.964706	1
Drinking water quality (SDG 6.1.1.)	%	48.2	0.482	2
Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	87.8246	0.877545	3
Degree of integrated water resources management implementation (SDG 6.5.1.)	%	63	0.569767	3
Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	15	0.85	3
Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.02115	0.014476	10
Final point	-	-	0.63375	
Malta				
Water use efficiency (SDG 6.4.1.)	USD/m ³	185.854	0.74938	1
Water stress (SDG 6.4.2.)	%	81.85994	0.395404	1
Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
Drinking water quality (SDG 6.1.1.)	%	100	1	2
Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	15.35631	0.148693	3
Degree of integrated water resources management implementation (SDG 6.5.1.)	%	86	0.837209	3
Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	100	0	3
Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.045602	0.031211	76
Final point	-	-	0.520237	
Mauritania				
Water use efficiency (SDG 6.4.1.)	USD/m ³	3.905759	0.228019	1
Water stress (SDG 6.4.2.)	%	13.24622	0.582409	1
Total population with access to safe drinking water (SDG 6.1.1.)	%	57.9	0.17451	1
Drinking water quality (SDG 6.1.1.)	%	13.6	0.136	2
Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.3	0.117954	77
Degree of integrated water resources management implementation (SDG 6.5.1.)	%	47	0.383721	3
Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	10	0.9	3
Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.36417	0.24924	78

		b)	3	9	
	Final point	-	-	0.34648	3
Mexico	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.8985	0.37838	1
			2	2	
	Water stress (SDG 6.4.2.)	%	44.8170	0.45725	1
			2	9	
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.1	0.92352	1
				9	
	Drinking water quality (SDG 6.1.1.)	%	50	0.5	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	60.0931	0.59863	3
			3	5	
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	42	0.32558	3
				1	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	24	0.76	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.14533	0.09947	10
			5	1	
	Final point	-	-	0.50535	7
Moldova	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.44651	0.33212	1
			1	9	
	Water stress (SDG 6.4.2.)	%	12.5631	0.58784	1
			1	6	
	Total population with access to safe drinking water (SDG 6.1.1.)	%	88.4	0.77254	1
				9	
	Drinking water quality (SDG 6.1.1.)	%	50.8	0.508	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	38.4944	0.38140	3
			2	5	
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	46	0.37209	3
				3	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.31657	0.21667	79
			2		
	Final point	-	-	0.52133	7
Mongolia	Water use efficiency (SDG 6.4.1.)	USD/m ³	22.8546	0.46648	1
			7	8	
	Water stress (SDG 6.4.2.)	%	3.39500	0.72219	1
			7	5	
	Total population with access to safe drinking water (SDG 6.1.1.)	%	64.4	0.30196	1
				1	
	Drinking water quality (SDG 6.1.1.)	%	43.8	0.438	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	10.4300	0.09914	3
			6	7	
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	45	0.36046	3
				5	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3

	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.09732 2	0.06661	80
	Final point	-	-	0.40685 8	
Morocco	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.70718 2	0.33623 2	1
	Water stress (SDG 6.4.2.)	%	50.7512 1	0.44449 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	85.4	0.71372 5	1
	Drinking water quality (SDG 6.1.1.)	%	36.7	0.367	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	36.1430 9	0.35775 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	71	0.66279 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	30	0.7	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.35390 5	0.24222 2	10
	Final point	-	-	0.47802 7	
Mozambique	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.75905 2	0.32067	1
	Water stress (SDG 6.4.2.)	%	1.75148 6	0.79015	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	51.1	0.04117 6	1
	Drinking water quality (SDG 6.1.1.)	%	16.5	0.165	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	6.7	0.06163 2	81
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	62	0.55814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	24	0.76	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.19605 9	0.13418 8	82
	Final point	-	-	0.35387	
Namibia	Water use efficiency (SDG 6.4.1.)	USD/m ³	30.4943 5	0.50541 5	1
	Water stress (SDG 6.4.2.)	%	0.86155 3	0.86299 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91	0.82352 9	1
	Drinking water quality (SDG 6.1.1.)	%	18.9	0.189	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	26.3	0.25876	83
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	53	0.45348 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	24	0.76	3

	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.752046	0.514719	44
	Final point	-	-	0.545989	
Nepal	Water use efficiency (SDG 6.4.1.)	USD/m ³	2.640405	0.175172	1
	Water stress (SDG 6.4.2.)	%	8.311833	0.63026	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91.6	0.835294	1
	Drinking water quality (SDG 6.1.1.)	%	25.9	0.259	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	37.20054	0.368392	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	37	0.267442	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	17	0.83	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.1057	0.072344	84
	Final point	-	-	0.429738	
Netherlands	Water use efficiency (SDG 6.4.1.)	USD/m ³	85.97548	0.645324	1
	Water stress (SDG 6.4.2.)	%	16.80356	0.557985	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	100	1	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	99.81056	0.998095	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	92	0.906977	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.07875	0.053898	10
	Final point	-	-	0.770285	
New Zealand	Water use efficiency (SDG 6.4.1.)	USD/m ³	38.68756	0.537537	1
	Water stress (SDG 6.4.2.)	%	8.048085	0.633571	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	74.5	0.745	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	85.14296	0.850575	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	65	0.593023	3
	Proportion of hydrological basins showing high surface water extent	%	5	0.95	3

	changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.030929	0.021168	10
	Final point	-	-	0.666359	
Niger	Water use efficiency (SDG 6.4.1.)	USD/m ³	2.759023	0.181104	1
	Water stress (SDG 6.4.2.)	%	11.02094	0.601293	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	58.2	0.180392	1
	Drinking water quality (SDG 6.1.1.)	%	1.7	0.017	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	4.00021	0.034479	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	53	0.453488	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	7	0.93	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	1.22078	0.835533	
	Final point	-	-	0.404161	
Nigeria	Water use efficiency (SDG 6.4.1.)	USD/m ³	30.12267	0.503759	1
	Water stress (SDG 6.4.2.)	%	9.668217	0.614739	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	68.5	0.382353	1
	Drinking water quality (SDG 6.1.1.)	%	4.3	0.043	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	48.2916	0.479941	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	44	0.348837	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	38	0.62	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.354835	0.242858	10
	Final point	-	-	0.404436	
North Macedonia	Water use efficiency (SDG 6.4.1.)	USD/m ³	17.55577	0.430884	1
	Water stress (SDG 6.4.2.)	%	38.70232	0.47232	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.4	0.988235	1
	Drinking water quality (SDG 6.1.1.)	%	58.3	0.583	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	9.12154	0.085987	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	33	0.22093	3
	Proportion of hydrological basins	%	0	1	3

	showing high surface water extent changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.073049	0.049997	85
	Final point	-	-	0.478919	
Norway	Water use efficiency (SDG 6.4.1.)	USD/m ³	129.5813	0.700699	1
	Water stress (SDG 6.4.2.)	%	2.046464	0.774169	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	100	1	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	75.65636	0.755163	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	68	0.627907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	41	0.59	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.090623	0.062024	10
	Final point	-	-	0.688745	
Pakistan	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.539766	0.102377	1
	Water stress (SDG 6.4.2.)	%	116.3057	0.359342	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91.4	0.831373	1
	Drinking water quality (SDG 6.1.1.)	%	15.3	0.153	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	27.9	0.274852	86
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	56	0.488372	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	33	0.67	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.075393	0.051601	10
	Final point	-	-	0.366365	
Panama	Water use efficiency (SDG 6.4.1.)	USD/m ³	41.12094	0.54577	1
	Water stress (SDG 6.4.2.)	%	0.901071	0.858393	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	94.7	0.896078	1
	Drinking water quality (SDG 6.1.1.)	%	41.7	0.417	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	21.5	0.210483	87
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	33	0.22093	3

	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	62	0.38	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.046458	0.031797	10
	Final point	-	-	0.445057	
Peru	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.423579	0.244824	1
	Water stress (SDG 6.4.2.)	%	7.181446	0.645269	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	86.7	0.739216	1
	Drinking water quality (SDG 6.1.1.)	%	42.8	0.428	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	28.3	0.278875	88
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	41	0.313953	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	9	0.91	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.139549	0.095511	10
	Final point	-	-	0.456956	
Philippines	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.895399	0.227661	1
	Water stress (SDG 6.4.2.)	%	26.25104	0.512179	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91.8	0.839216	1
	Drinking water quality (SDG 6.1.1.)	%	34.4	0.344	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	42.94676	0.426185	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	56	0.488372	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	9	0.91	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.124286	0.085065	10
	Final point	-	-	0.479085	
Poland	Water use efficiency (SDG 6.4.1.)	USD/m ³	51.60076	0.576413	1
	Water stress (SDG 6.4.2.)	%	30	0.498472	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	98.3	0.966667	1
	Drinking water quality (SDG 6.1.1.)	%	65.7	0.657	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	81.85183	0.817474	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	74	0.697674	3

	6.5.1.)				
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	4	0.96	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.098959	0.06773	10
	Final point	-	-	0.655179	
Portugal	Water use efficiency (SDG 6.4.1.)	USD/m ³	28.48891	0.496232	1
	Water stress (SDG 6.4.2.)	%	12.31571	0.589888	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	85.7	0.857	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	73.58287	0.734309	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	72	0.674419	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.081649	0.055883	10
	Final point	-	-	0.665966	
Qatar	Water use efficiency (SDG 6.4.1.)	USD/m ³	192.4198	0.754066	1
	Water stress (SDG 6.4.2.)	%	431.0345	0.224839	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	57	0.57	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	99.54709	0.995445	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	81	0.77907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	67	0.33	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.039398	0.026965	10
	Final point	-	-	0.585048	
Romania	Water use efficiency (SDG 6.4.1.)	USD/m ³	28.46818	0.496134	1
	Water stress (SDG 6.4.2.)	%	6.006928	0.663606	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	55.4	0.554	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	48.32247	0.480251	3
	Degree of integrated water resources	%	77	0.73255	3

	management implementation (SDG 6.5.1.)			8	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	17	0.83	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.085856	0.058762	89
	Final point	-	-	0.601914	
Russia	Water use efficiency (SDG 6.4.1.)	USD/m ³	18.91209	0.440929	1
	Water stress (SDG 6.4.2.)	%	4.122243	0.702266	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.9	0.939216	1
	Drinking water quality (SDG 6.1.1.)	%	55.8	0.558	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.92399	0.12423	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	88	0.860465	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	22	0.78	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.077911	0.053324	10
	Final point	-	-	0.557304	
Saudi Arabia	Water use efficiency (SDG 6.4.1.)	USD/m ³	25.07587	0.479008	1
	Water stress (SDG 6.4.2.)	%	974.1667	0.141117	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97	0.941176	1
	Drinking water quality (SDG 6.1.1.)	%	51	0.51	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	79.63548	0.795183	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	57	0.5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	14	0.86	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.001641	0.001123	10
	Final point	-	-	0.528451	
Senegal	Water use efficiency (SDG 6.4.1.)	USD/m ³	5.718748	0.279487	1
	Water stress (SDG 6.4.2.)	%	16.27645	0.561257	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	78.5	0.578431	1
	Drinking water quality (SDG 6.1.1.)	%	13	0.13	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	14.16667	0.136728	3

	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	50	0.418605	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	26	0.74	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.528124	0.361461	10
	Final point	-	-	0.400746	
Serbia	Water use efficiency (SDG 6.4.1.)	USD/m ³	6.534429	0.297484	1
	Water stress (SDG 6.4.2.)	%	6.000789	0.663711	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.2	0.984314	1
	Drinking water quality (SDG 6.1.1.)	%	60.5	0.605	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	27.05284	0.266331	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	36	0.255814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	21	0.79	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.100579	0.068839	90
	Final point	-	-	0.491437	
Sierra Leone	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.41088	0.331559	1
	Water stress (SDG 6.4.2.)	%	0.495794	0.919735	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	62.6	0.266667	1
	Drinking water quality (SDG 6.1.1.)	%	11.6	0.116	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	8.392	0.078649	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	36	0.255814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	22	0.78	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.463458	0.317203	91
	Final point	-	-	0.383203	
Singapore	Water use efficiency (SDG 6.4.1.)	USD/m ³	476.27	0.876399	1
	Water stress (SDG 6.4.2.)	%	83.11667	0.39384	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	88.9	0.889	2
	Proportion of safely treated domestic	%	100	1	3

	wastewater flows (SDG 6.3.1.)				
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	100	1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.030457	0.020846	10
	Final point	-	-	0.77251	
Slovakia	Water use efficiency (SDG 6.4.1.)	USD/m ³	149.873	0.720336	1
	Water stress (SDG 6.4.2.)	%	2.388124	0.758316	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	64.6	0.646	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	79.78519	0.796689	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	61	0.546512	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.059958	0.041036	92
	Final point	-	-	0.688611	
Slovenia	Water use efficiency (SDG 6.4.1.)	USD/m ³	41.38625	0.546638	1
	Water stress (SDG 6.4.2.)	%	6.781609	0.651151	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.5	0.990196	1
	Drinking water quality (SDG 6.1.1.)	%	70.3	0.703	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	67.20513	0.670164	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	87	0.848837	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	18	0.82	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.041897	0.028675	93
	Final point	-	-	0.657333	
South Africa	Water use efficiency (SDG 6.4.1.)	USD/m ³	13.77323	0.398131	1
	Water stress (SDG 6.4.2.)	%	65.03362	0.41903	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	93.2	0.866667	1
	Drinking water quality (SDG 6.1.1.)	%	23.4	0.234	2

	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	61.2913 8	0.61068 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	71	0.66279 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	26	0.74	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.30229 4	0.20689 7	10
	Final point	-	-	0.51727 5	
South Korea	Water use efficiency (SDG 6.4.1.)	USD/m ³	54.4090 2	0.58356 6	1
	Water stress (SDG 6.4.2.)	%	85.2218 3	0.39127 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.6	0.95294 1	1
	Drinking water quality (SDG 6.1.1.)	%	84.6	0.846	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	99.5250 9	0.99522 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	76	0.72093	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	6	0.94	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.02651 3	0.01814 6	10
	Final point	-	-	0.68101	
Spain	Water use efficiency (SDG 6.4.1.)	USD/m ³	36.2308 6	0.52868 1	1
	Water stress (SDG 6.4.2.)	%	43.2540 4	0.46090 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	94.8	0.948	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	86.0158 2	0.85935 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	87	0.84883 7	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	19	0.81	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.07504 9	0.05136 6	10
	Final point	-	-	0.68839 3	
Suriname	Water use efficiency (SDG 6.4.1.)	USD/m ³	6.92486	0.30531 8	1
	Water stress (SDG 6.4.2.)	%	3.95060 9	0.70663 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	94.8	0.89803 9	1
	Drinking water quality (SDG 6.1.1.)	%	35.4	0.354	2

	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	23.8176 2	0.23379 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	23	0.10465 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	12	0.88	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.05325 5	0.03644 9	94
	Final point	-	-	0.43986	
Sweden	Water use efficiency (SDG 6.4.1.)	USD/m ³	187.925 4	0.75087 6	1
	Water stress (SDG 6.4.2.)	%	3.58297 3	0.71666 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	97.8	0.978	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	95.2005	0.95172 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	86	0.83720 9	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	19	0.81	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.07391 6	0.05059	10
	Final point	-	-	0.76188 3	
Switzerland	Water use efficiency (SDG 6.4.1.)	USD/m ³	404.817 6	0.85445 8	1
	Water stress (SDG 6.4.2.)	%	6.49885 6	0.65552 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	100	1	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	99.2043 6	0.99199 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	81	0.77907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.03543 5	0.02425 3	10
	Final point	-	-	0.78816 3	
Tajikistan	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.01921 4	0.04668 5	1
	Water stress (SDG 6.4.2.)	%	69.9432 6	0.41155 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	73.8	0.48627 5	1
	Drinking water quality (SDG 6.1.1.)	%	31.7	0.317	2

	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	13.3	0.12801 2	⁹⁵
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	46	0.37209 3	³
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	6	0.94	³
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.07871 7	0.05387 6	⁹⁶
	Final point	-	-	0.34443 7	
Thailand	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.27310 7	0.31194	¹
	Water stress (SDG 6.4.2.)	%	23.0139 4	0.52569 2	¹
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.8	0.95686 3	¹
	Drinking water quality (SDG 6.1.1.)	%	42.7	0.427	²
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	24.4022 9	0.23967 3	³
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	53	0.45348 8	³
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	11	0.89	³
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.08568 6	0.05864 6	⁹⁷
	Final point	-	-	0.48291 3	
Timor-Leste	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.53046 1	0.10155 9	¹
	Water stress (SDG 6.4.2.)	%	28.2682 1	0.50457 8	¹
	Total population with access to safe drinking water (SDG 6.1.1.)	%	71.9	0.44902	¹
	Drinking water quality (SDG 6.1.1.)	%	26.2	0.262	²
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.7	0.12197 7	⁹⁸
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	14	0	³
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	50	0.5	³
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.35072 5	0.24004 5	⁹⁹
	Final point	-	-	0.27239 7	
Togo	Water use efficiency (SDG 6.4.1.)	USD/m ³	21.3756 1	0.45745 8	¹
	Water stress (SDG 6.4.2.)	%	3.39163 5	0.72229 7	¹
	Total population with access to safe drinking water (SDG 6.1.1.)	%	63.1	0.27647 1	¹

	Drinking water quality (SDG 6.1.1.)	%	4.9	0.049	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	15.0379	0.145491	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	34	0.232558	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	22	0.78	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.713669	0.488453	44
	Final point	-	-	0.393966	
Tunisia	Water use efficiency (SDG 6.4.1.)	USD/m ³	10.01886	0.355173	1
	Water stress (SDG 6.4.2.)	%	98.1134	0.376808	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.7	0.954902	1
	Drinking water quality (SDG 6.1.1.)	%	49.1	0.491	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	59.72575	0.59494	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	60	0.534884	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	21	0.79	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.185635	0.127054	100
	Final point	-	-	0.528095	
Türkiye	Water use efficiency (SDG 6.4.1.)	USD/m ³	13.75347	0.397937	1
	Water stress (SDG 6.4.2.)	%	45.7057	0.455243	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	47	0.47	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	63.32585	0.631148	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	72	0.674419	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	40	0.6	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.109509	0.074951	10
	Final point	-	-	0.537962	
Turkmenistan	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.17144	0.065474	1
	Water stress (SDG 6.4.2.)	%	135.2138	0.343876	1
	Total population with access to safe	%	60.4	0.22352	1

	drinking water (SDG 6.1.1.)			9	
	Drinking water quality (SDG 6.1.1.)	%	47.7	0.477	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	14.8	0.143098	101
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	64	0.581395	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	25	0.75	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0	0	102
	Final point	-	-	0.323047	
Ukraine	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.617022	0.318177	1
	Water stress (SDG 6.4.2.)	%	12.25577	0.590389	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.2	0.92549	1
	Drinking water quality (SDG 6.1.1.)	%	55.1	0.551	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	34.28519	0.339071	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	39	0.290698	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	1	0.99	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.083486	0.05714	10
	Final point	-	-	0.507746	
U.A.E.	Water use efficiency (SDG 6.4.1.)	USD/m ³	74.45145	0.625898	1
	Water stress (SDG 6.4.2.)	%	1587.333	0.090987	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.6	0.992157	1
	Drinking water quality (SDG 6.1.1.)	%	51.7	0.517	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	95.90876	0.958852	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	79	0.755814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	29	0.71	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.094586	0.064737	10
	Final point	-	-	0.589431	
U.K.	Water use efficiency (SDG 6.4.1.)	USD/m ³	307.6167	0.817395	1
	Water stress (SDG 6.4.2.)	%	14.35465	0.574158	1

	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Drinking water quality (SDG 6.1.1.)	%	100	1	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	98.8016 8	0.98794 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	79	0.75581 4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	65	0.35	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.07888 4	0.05399	10
	Final point	-	-	0.69241 3	
U.S.A.	Water use efficiency (SDG 6.4.1.)	USD/m ³	43.0341 5	0.55190 9	1
	Water stress (SDG 6.4.2.)	%	28.1619 8	0.50496 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.2	0.98431 4	1
	Drinking water quality (SDG 6.1.1.)	%	89.3	0.893	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	91.0647 6	0.91013 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	77	0.73255 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	11	0.89	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.04130 1	0.02826 7	10
	Final point	-	-	0.68689 3	
Uzbekistan	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.60451	0.10793 7	1
	Water stress (SDG 6.4.2.)	%	168.924 6	0.32102	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	87.3	0.75098	1
	Drinking water quality (SDG 6.1.1.)	%	54	0.54	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	32.266	0.31876 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	48	0.39534 9	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	26	0.74	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.07017 8	0.04803 2	103
	Final point	-	-	0.40276	
Zambia	Water use efficiency (SDG 6.4.1.)	USD/m ³	13.7524 1	0.39792 7	1
	Water stress (SDG 6.4.2.)	%	2.83549 8	0.74068 5	1

	Total population with access to safe drinking water (SDG 6.1.1.)	%	65.4	0.321569	1
	Drinking water quality (SDG 6.1.1.)	%	13.2	0.132	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	14.2	0.137063	104
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	58	0.511628	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.301482	0.206342	105
	Final point	-	-	0.405902	
Zimbabwe	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.469993	0.246233	1
	Water stress (SDG 6.4.2.)	%	35.40539	0.481462	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	76.9	0.547059	1
	Drinking water quality (SDG 6.1.1.)	%	16.2	0.162	2
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	22.9922	0.225491	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	63	0.569767	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	12	0.88	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.532798	0.364661	
	Final point	-	-	0.434584	

Table S3. WCEI for 136 studied countries in alphabetical order (7 indicators).

Country	Parameters	Unit	Value	Points	Ref
Albania	Water use efficiency (SDG 6.4.1.)	USD/m ³	12.0974 5	0.38062	1
	Water stress (SDG 6.4.2.)	%	4.72355 8	0.68828 5	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	95.1	0.90392 2	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	13.3542 2	0.12855 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	47	0.38372 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	11	0.89	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.12353	0.08454 7	4
	Final point	-	-	0.49423 6	
Algeria	Water use efficiency (SDG 6.4.1.)	USD/m ³	13.8130 3	0.39852	1
	Water stress (SDG 6.4.2.)	%	137.920 4	0.34184 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	83.6	0.67843 1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	76.1669 9	0.76029 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	54	0.46511 6	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	11	0.89	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.05938 3	0.04064 3	5
	Final point	-	-	0.51069 3	
Angola	Water use efficiency (SDG 6.4.1.)	USD/m ³	129	0.70009 2	1
	Water stress (SDG 6.4.2.)	%	1.87188 3	0.78332 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	49	0	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	29.2	0.28792 6	6
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	61	0.54651 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	43	0.57	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.44836 6	0.30687 3	7
	Final point	-	-	0.45639	

Antigua and Barbuda	Water use efficiency (SDG 6.4.1.)	USD/m ³	98.0836 3	0.66310 9	1
	Water stress (SDG 6.4.2.)	%	8.46153 8	0.62842 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.9	0.95882 4	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	24.3	0.23864 4	8
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	35	0.24418 6	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.08575 5	0.05869 3	9
	Final point	-	-	0.54169 8	
Argentina	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.4124 7	0.37275 2	1
	Water stress (SDG 6.4.2.)	%	10.4566 6	0.60669	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.1	0.98235 3	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	36.4838 8	0.36118 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	38	0.27907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	29	0.71	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.12152 3	0.08317 4	10
	Final point	-	-	0.48503 2	
Armenia	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.50153 8	0.21327 3	1
	Water stress (SDG 6.4.2.)	%	57.0909 8	0.43240 5	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	40.0830 8	0.39738 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	52	0.44186	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	33	0.67	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.08438 8	0.05775 7	11
	Final point	-	-	0.45895 4	
Australia	Water use efficiency (SDG 6.4.1.)	USD/m ³	90.2608 2	0.65188 9	1
	Water stress (SDG 6.4.2.)	%	3.47406	0.71983	1

			5	1	
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	76.1718	0.760347	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	88	0.860465	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	21	0.79	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.068431	0.046836	10
	Final point	-	-	0.68991	
Austria	Water use efficiency (SDG 6.4.1.)	USD/m ³	98.08646	0.663112	1
	Water stress (SDG 6.4.2.)	%	9.643548	0.615001	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	98.59576	0.985877	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	91	0.895349	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	10	0.9	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.063818	0.043679	10
	Final point	-	-	0.729003	
Azerbaijan	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.630141	0.218141	1
	Water stress (SDG 6.4.2.)	%	55.59726	0.435127	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	87	0.745098	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	57.39653	0.571514	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	57	0.5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	18	0.82	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.099947	0.068406	12
	Final point	-	-	0.479755	
Bahrain	Water use efficiency (SDG 6.4.1.)	USD/m ³	74.72671	0.626396	1
	Water stress (SDG 6.4.2.)	%	133.7069	0.345026	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1

	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	95.6290 8	0.95603 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	39	0.29069 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	100	0	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.01154 3	0.00790 1	13
	Final point	-	-	0.46086 6	
Bangladesh	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.09347 4	0.30856 5	1
	Water stress (SDG 6.4.2.)	%	5.72333 9	0.66857 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	86.9	0.74313 7	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	16.0110 9	0.15527 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	58	0.51162 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	25	0.75	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.06997 8	0.04789 4	14
	Final point	-	-	0.45501 1	
Barbados	Water use efficiency (SDG 6.4.1.)	USD/m ³	41.5941 5	0.54731 5	1
	Water stress (SDG 6.4.2.)	%	87.5	0.38856 3	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.7	0.99411 8	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	2.8	0.02240 7	15
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	46	0.37209 3	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	100	0	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.15016 9	0.10278	16
	Final point	-	-	0.34675 4	
Belarus	Water use efficiency (SDG 6.4.1.)	USD/m ³	35.4265 4	0.52565 1	1
	Water stress (SDG 6.4.2.)	%	4.37706	0.69610 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.7	0.99411 8	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	56.4711 1	0.56220 7	3
	Degree of integrated water resources	%	54	0.46511	3

	management implementation (SDG 6.5.1.)			6	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	6	0.94	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.056452	0.038637	17
	Final point	-	-	0.603119	
Belgium	Water use efficiency (SDG 6.4.1.)	USD/m ³	97.49158	0.662291	1
	Water stress (SDG 6.4.2.)	%	51.58477	0.442818	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	91.7866	0.917393	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	82	0.790698	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	25	0.75	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.08528	0.058368	10
	Final point	-	-	0.660224	
Belize	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.52776	0.374109	1
	Water stress (SDG 6.4.2.)	%	1.260294	0.823943	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.5	0.990196	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	17.2	0.167236	18
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	21	0.081395	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.714693	0.489154	19
	Final point	-	-	0.560862	
Benin	Water use efficiency (SDG 6.4.1.)	USD/m ³	39.55393	0.540526	1
	Water stress (SDG 6.4.2.)	%	0.975244	0.850271	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	77.9	0.566667	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	4.3	0.037494	20
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	68	0.627907	3
	Proportion of hydrological basins	%	41	0.59	3

	showing high surface water extent changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.749474	0.512959	21
	Final point	-	-	0.532261	
Bhutan	Water use efficiency (SDG 6.4.1.)	USD/m ³	6.069276	0.287517	1
	Water stress (SDG 6.4.2.)	%	1.413808	0.812142	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	40.99144	0.406519	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	33	0.22093	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	12	0.88	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.021753	0.014888	22
	Final point	-	-	0.517428	
Bolivia	Water use efficiency (SDG 6.4.1.)	USD/m ³	12.96865	0.390006	1
	Water stress (SDG 6.4.2.)	%	1.177001	0.830964	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	90	0.803922	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	58.29204	0.580521	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	52	0.44186	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	16	0.84	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.102135	0.069904	23
	Final point	-	-	0.565311	
Brazil	Water use efficiency (SDG 6.4.1.)	USD/m ³	21.2887	0.456908	1
	Water stress (SDG 6.4.2.)	%	1.479304	0.807492	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	98.1	0.962745	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	33.02745	0.326421	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	63	0.569767	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	21	0.79	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.21333	0.14601	10

		ab)	4	1	
	Final point	-	-	0.57990 6	
Bulgaria	Water use efficiency (SDG 6.4.1.)	USD/m ³	9.01502 7	0.34092 2	1
	Water stress (SDG 6.4.2.)	%	37.5194	0.47550 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.4	0.98823 5	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	79.1923 9	0.79072 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	69	0.63953 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.14018 6	0.09594 7	24
	Final point	-	-	0.60726 8	
Burkina Faso	Water use efficiency (SDG 6.4.1.)	USD/m ³	13.3588 6	0.39400 8	1
	Water stress (SDG 6.4.2.)	%	7.82026 8	0.63651 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	82.3	0.65294 1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	2.3	0.01737 9	25
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	66	0.60465 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	42	0.58	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	1.04702 5	0.71661 1	26
	Final point	-	-	0.51458 7	
Cambodia	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.82912 9	0.32188 4	1
	Water stress (SDG 6.4.2.)	%	1.03654 5	0.84401 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	75.5	0.51960 8	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	30.6	0.30200 7	27
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	59	0.52325 6	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	27	0.73	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.18509 6	0.12668 4	28
	Final point	-	-	0.48106 4	

Cameroon	Water use efficiency (SDG 6.4.1.)	USD/m ³	25.0475 9	0.47885 6	1
	Water stress (SDG 6.4.2.)	%	1.56043	0.80201	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	75.6	0.52156 9	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	8.3	0.07772 4	29
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	40	0.30232 6	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	47	0.53	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.29287 9	0.20045 4	30
	Final point	-	-	0.41613 4	
Central African Republic	Water use efficiency (SDG 6.4.1.)	USD/m ³	17.5943 5	0.43118 1	1
	Water stress (SDG 6.4.2.)	%	0.33564 8	0.95978 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	68.5	0.38235 3	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	0.57208	0	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	37	0.26744 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	9	0.91	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	1.35130 5	0.92486 7	31
	Final point	-	-	0.55366 2	
Chad	Water use efficiency (SDG 6.4.1.)	USD/m ³	10.4702 7	0.36112 1	1
	Water stress (SDG 6.4.2.)	%	4.29492 2	0.69805 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	50.8	0.03529 4	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	2.26226	0.01699 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	37	0.26744 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	7	0.93	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	1.00137 4	0.68536 5	32
	Final point	-	-	0.42775 3	
Chile	Water use efficiency (SDG 6.4.1.)	USD/m ³	6.93197 4	0.30545 6	1

	Water stress (SDG 6.4.2.)	%	8.98212 1	0.62229 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99	0.98039 2	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	90.5327 5	0.90478 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	32	0.20930 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	34	0.66	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.08086 6	0.05534 7	10
	Final point	-	-	0.53394	
China	Water use efficiency (SDG 6.4.1.)	USD/m ³	25.8148 6	0.48292 8	1
	Water stress (SDG 6.4.2.)	%	41.5185 3	0.46510 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	95.5	0.91176 5	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	64.7798 6	0.64577 2	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	80	0.76744 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	37	0.63	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.05465 2	0.03740 5	10
	Final point	-	-	0.56291 7	
Colombia	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.63093 5	0.33504 5	1
	Water stress (SDG 6.4.2.)	%	4.35863 3	0.69654	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91.4	0.83137 3	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	21.2628 1	0.20809 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	57	0.5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	14	0.86	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.22127 3	0.15144 5	10
	Final point	-	-	0.51178 6	
Comoros	Water use efficiency (SDG 6.4.1.)	USD/m ³	70.0410 5	0.61765 6	1
	Water stress (SDG 6.4.2.)	%	0.83333 3	0.86641 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	90.1	0.80588 2	1

	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	5.6	0.050568	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	20	0.069767	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	100	0	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.14078	0.096354	
	Final point	-	-	0.358092	
Costa Rica	Water use efficiency (SDG 6.4.1.)	USD/m ³	17.49045	0.430381	1
	Water stress (SDG 6.4.2.)	%	5.351672	0.675466	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.8	0.956863	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	23.27405	0.228326	33
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	51	0.430233	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	58	0.42	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.073695	0.050439	34
	Final point	-	-	0.455958	
Côte d'Ivoire	Water use efficiency (SDG 6.4.1.)	USD/m ³	38.51349	0.536928	1
	Water stress (SDG 6.4.2.)	%	5.087566	0.680662	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	81.9	0.645098	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	14.2	0.137063	36
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	40	0.302326	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.21571	0.147637	37
	Final point	-	-	0.464245	
Croatia	Water use efficiency (SDG 6.4.1.)	USD/m ³	34.47009	0.521956	1
	Water stress (SDG 6.4.2.)	%	1.478435	0.807552	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.6	0.992157	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	60.32014	0.600918	3
	Degree of integrated water resources	%	90	0.88372	3

	management implementation (SDG 6.5.1.)			1	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	5	0.95	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.132766	0.090869	10
	Final point	-	-	0.692453	
Cuba	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.18823	0.370073	1
	Water stress (SDG 6.4.2.)	%	23.93945	0.521644	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	94.9	0.9	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	24.18225	0.23746	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	82	0.790698	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.00422	0.002889	38
	Final point	-	-	0.517538	
Cyprus	Water use efficiency (SDG 6.4.1.)	USD/m ³	74.94174	0.626784	1
	Water stress (SDG 6.4.2.)	%	37.58885	0.475318	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	67.18718	0.669984	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	93	0.918605	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.03519	0.024085	39
	Final point	-	-	0.673539	
Czechia	Water use efficiency (SDG 6.4.1.)	USD/m ³	132.4734	0.703678	1
	Water stress (SDG 6.4.2.)	%	20.77251	0.536213	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	90.12544	0.900686	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	80	0.767442	3
	Proportion of hydrological basins	%	0	1	3

	showing high surface water extent changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.148403	0.101571	10
	Final point	-	-	0.715656	
D. R. Congo	Water use efficiency (SDG 6.4.1.)	USD/m ³	50.82696	0.574374	1
	Water stress (SDG 6.4.2.)	%	0.226884	1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	52.4	0.066667	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.26042	0.117556	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	32	0.209302	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	18	0.82	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	1.008136	0.689994	40
	Final point	-	-	0.496842	
Denmark	Water use efficiency (SDG 6.4.1.)	USD/m ³	288.4215	0.808698	1
	Water stress (SDG 6.4.2.)	%	26.40427	0.511581	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	95.94201	0.959187	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	95	0.94186	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	14	0.86	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.078241	0.05355	10
	Final point	-	-	0.733554	
Dominican Republic	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.204755	0.32821	1
	Water stress (SDG 6.4.2.)	%	39.55331	0.470087	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	84.7	0.7	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	20.4	0.19942	41
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	36	0.255814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.10731	0.07345	10

		ab)	7		
	Final point	-	-	0.43242	6
Ecuador	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.52178	0.33332	1
			6	7	
	Water stress (SDG 6.4.2.)	%	6.78235	0.65114	1
			3		
	Total population with access to safe drinking water (SDG 6.1.1.)	%	86.9	0.74313	1
				7	
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	31.1117	0.30715	3
			1	3	
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	38	0.27907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	63	0.37	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.00071	0.00048	42
			4	9	
	Final point	-	-	0.38347	4
Egypt	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.87322	0.25789	1
			5	1	
	Water stress (SDG 6.4.2.)	%	141.165	0.33945	1
			8	3	
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.4	0.98823	1
				5	
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	45.5452	0.45232	3
			7		
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	42	0.32558	3
				1	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	18	0.82	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.02216	0.01517	10
			8	2	
	Final point	-	-	0.45695	
El Salvador	Water use efficiency (SDG 6.4.1.)	USD/m ³	9.60232	0.34944	1
			6	1	
	Water stress (SDG 6.4.2.)	%	2.42732	0.75664	1
			4	4	
	Total population with access to safe drinking water (SDG 6.1.1.)	%	93.8	0.87843	1
				1	
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.9498	0.12449	3
			4		
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	23	0.10465	3
				1	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.06581	0.04504	43
			3	4	
	Final point	-	-	0.43695	7

Estonia	Water use efficiency (SDG 6.4.1.)	USD/m ³	26.2878	0.48537 9	1
	Water stress (SDG 6.4.2.)	%	9.23108 5	0.61949	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.6	0.99215 7	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	91.0638 2	0.91012 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	85	0.82558 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.03895 2	0.02666	10
	Final point	-	-	0.69419 9	
	Eswatini	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.45323 2	0.21139 8
Water stress (SDG 6.4.2.)		%	77.5599 1	0.40094 4	1
Total population with access to safe drinking water (SDG 6.1.1.)		%	74.1	0.49215 7	1
Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)		%	17.9052 6	0.17432 9	3
Degree of integrated water resources management implementation (SDG 6.5.1.)		%	59	0.52325 6	3
Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)		%	44	0.56	3
Tap water price per GDP per capita		USD/10 ³ m ³ /(USD/inh ab)	1.46108	1	44
Final point		-	-	0.48029 8	
Finland		Water use efficiency (SDG 6.4.1.)	USD/m ³	59.4263 1	0.59547 2
	Water stress (SDG 6.4.2.)	%	7.11406 2	0.64623 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	92.2832 9	0.92238 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	80	0.76744 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.05689 6	0.03894 1	10
	Final point	-	-	0.69864	
	France	Water use efficiency (SDG 6.4.1.)	USD/m ³	80.6080 3	0.63662 3

	Water stress (SDG 6.4.2.)	%	22.9992 8	0.52575 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	92.5012 1	0.92458 1	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	100	1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	5	0.95	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.07957 2	0.05446 1	10
	Final point	-	-	0.72734 6	
Gabon	Water use efficiency (SDG 6.4.1.)	USD/m ³	97.0381 4	0.66166 2	1
	Water stress (SDG 6.4.2.)	%	0.50216 6	0.91842 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	93.2	0.86666 7	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	22.5	0.22054 1	45
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	29	0.17441 9	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	50	0.5	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.01767 5	0.01209 7	46
	Final point	-	-	0.47911 6	
Gambia	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.5158 7	0.37396 9	1
	Water stress (SDG 6.4.2.)	%	2.20965 6	0.76629 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	90.2	0.80784 3	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	11.1489 8	0.10637 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	31	0.19767 4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.40928 8	0.28012 7	47
	Final point	-	-	0.50461 2	
Georgia	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.27103 4	0.32929 6	1
	Water stress (SDG 6.4.2.)	%	5.38671	0.67479 6	1
	Total population with access to safe	%	100	1	1

	drinking water (SDG 6.1.1.)				
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	45.9906	0.45679 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	44	0.34883 7	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	13	0.87	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.05020 5	0.03436 1	48
	Final point	-	-	0.53058 4	
Germany	Water use efficiency (SDG 6.4.1.)	USD/m ³	108.400 9	0.67660 9	1
	Water stress (SDG 6.4.2.)	%	33.5019 2	0.48713 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	99.2620 6	0.99257 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	89	0.87209 3	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.08320 9	0.05695	10
	Final point	-	-	0.72648 1	
Ghana	Water use efficiency (SDG 6.4.1.)	USD/m ³	32.5847	0.51436 4	1
	Water stress (SDG 6.4.2.)	%	6.31473 4	0.65847 5	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	88.7	0.77843 1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.1257 7	0.11620 2	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	57	0.5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	30	0.7	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.65744	0.44996 8	10
	Final point	-	-	0.53106 3	
Greece	Water use efficiency (SDG 6.4.1.)	USD/m ³	15.6295 9	0.41519 8	1
	Water stress (SDG 6.4.2.)	%	20.4774 4	0.53768 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	92.6510 1	0.92608 7	3

	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	86	0.837209	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	14	0.86	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.070652	0.048356	10
	Final point	-	-	0.660647	
Guinea	Water use efficiency (SDG 6.4.1.)	USD/m ³	10.46849	0.361098	1
	Water stress (SDG 6.4.2.)	%	1.369231	0.815431	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	76.8	0.545098	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	8	0.074707	49
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	25	0.127907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	21	0.79	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.016956	0.011605	50
	Final point	-	-	0.389407	
Guinea-Bissau	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.674147	0.252261	1
	Water stress (SDG 6.4.2.)	%	1.495726	0.806358	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	79.3	0.594118	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	21.40018	0.209479	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	19	0.05814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	73	0.27	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.46394	0.317532	51
	Final point	-	-	0.35827	
Guyana	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.92499	0.228682	1
	Water stress (SDG 6.4.2.)	%	3.298402	0.725159	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	98.3	0.966667	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	18.5	0.180311	52
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	19	0.05814	3
	Proportion of hydrological basins	%	14	0.86	3

	showing high surface water extent changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.073318	0.050181	53
	Final point	-	-	0.438448	
Haiti	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.918479	0.323416	1
	Water stress (SDG 6.4.2.)	%	13.38379	0.581348	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	57.7	0.170588	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	10.7	0.101862	54
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	30	0.186047	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.242682	0.166098	55
	Final point	-	-	0.361337	
Honduras	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.7972	0.377227	1
	Water stress (SDG 6.4.2.)	%	4.621269	0.690533	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91.2	0.827451	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	30.2	0.297984	56
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	25	0.127907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	25	0.75	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.236934	0.162164	57
	Final point	-	-	0.461895	
Hungary	Water use efficiency (SDG 6.4.1.)	USD/m ³	24.46197	0.475662	1
	Water stress (SDG 6.4.2.)	%	8.070121	0.63329	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	89.56422	0.895042	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	75	0.709302	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.08370	0.05728	10

		ab)	2	8	
	Final point	-	-	0.68151 2	
Iceland	Water use efficiency (SDG 6.4.1.)	USD/m ³	60.1698 9	0.59715 1	1
	Water stress (SDG 6.4.2.)	%	0.39407 5	0.94331 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	73.4689 1	0.73316 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	69	0.63953 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	88	0.12	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.01319 8	0.00903 3	58
	Final point	-	-	0.57745 6	
India	Water use efficiency (SDG 6.4.1.)	USD/m ³	2.89131 9	0.18742 6	1
	Water stress (SDG 6.4.2.)	%	66.4920 9	0.41675 3	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	94.1	0.88431 4	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	26.5577 2	0.26135 2	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	45	0.36046 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	22	0.78	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.13464 7	0.09215 6	10
	Final point	-	-	0.42606 6	
Indonesia	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.09385 9	0.23436 8	1
	Water stress (SDG 6.4.2.)	%	29.6965 5	0.49951 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	87.4	0.75294 1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	1	0.00430 4	59
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	66	0.60465 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	27	0.73	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.19381 9	0.13265 5	10
	Final point	-	-	0.42263 4	

Iran	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.02279 2	0.23200 5	1
	Water stress (SDG 6.4.2.)	%	81.2890 8	0.39612 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.2	0.92549	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	22.0718 1	0.21623 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	40	0.30232 6	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	43	0.57	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.00295 1	0.00202	60
	Final point	-	-	0.37774 2	
Iraq	Water use efficiency (SDG 6.4.1.)	USD/m ³	2.98457	0.19171	1
	Water stress (SDG 6.4.2.)	%	79.5140 4	0.39838 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	86.6	0.73725 5	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	37.0878 3	0.36725 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	38	0.27907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.00217 1	0.00148 6	61
	Final point	-	-	0.39645 3	
Ireland	Water use efficiency (SDG 6.4.1.)	USD/m ³	236.169 7	0.78171 9	1
	Water stress (SDG 6.4.2.)	%	21.6404 5	0.53201	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.9	0.95882 4	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	83.4170 5	0.83321 6	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	81	0.77907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	78	0.22	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.02365 2	0.01618 8	10
	Final point	-	-	0.58871 8	
Israel	Water use efficiency (SDG 6.4.1.)	USD/m ³	134.145 9	0.70537 2	1

	Water stress (SDG 6.4.2.)	%	110.085 4	0.36498 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	93.0949 7	0.93055 2	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	85	0.82558 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.06357 2	0.04351	10
	Final point	-	-	0.68428 6	
Italy	Water use efficiency (SDG 6.4.1.)	USD/m ³	45.8802 4	0.56055 3	1
	Water stress (SDG 6.4.2.)	%	29.6457 8	0.49969 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	94.7405 6	0.94710 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	77	0.73255 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.04097 6	0.02804 5	10
	Final point	-	-	0.66970 7	
Jamaica	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.11532	0.32673	1
	Water stress (SDG 6.4.2.)	%	12.4734 4	0.58858 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	93.8	0.87843 1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	13.7	0.13203 5	62
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	50	0.41860 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.36874 1	0.25237 6	63
	Final point	-	-	0.51382 3	
Japan	Water use efficiency (SDG 6.4.1.)	USD/m ³	55.4168 5	0.58604 4	1
	Water stress (SDG 6.4.2.)	%	36.0459 8	0.47962 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1

	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	97.8172 2	0.97804 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	95	0.94186	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	3	0.97	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.04351 1	0.02978	10
	Final point	-	-	0.71219 3	
Jordan	Water use efficiency (SDG 6.4.1.)	USD/m ³	32.5849 9	0.51436 5	1
	Water stress (SDG 6.4.2.)	%	104.312 8	0.37051 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.9	0.93921 6	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	81.9964 1	0.81892 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	64	0.58139 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	35	0.65	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.24050 1	0.16460 5	10
	Final point	-	-	0.57700 4	
Kazakhstan	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.42306 2	0.31469 5	1
	Water stress (SDG 6.4.2.)	%	34.0984 7	0.48532 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	92.9	0.86078 4	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	35.6698 2	0.35299 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	46	0.37209 3	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	33	0.67	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.01426 8	0.00976 5	64
	Final point	-	-	0.43795 1	
Kuwait	Water use efficiency (SDG 6.4.1.)	USD/m ³	95.9473 7	0.66013 6	1
	Water stress (SDG 6.4.2.)	%	3850.5	0	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99	0.98039 2	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	84.7	0.84612	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	94	0.93023 3	3

	6.5.1.)				
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	60	0.4	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.031037	0.021243	10
	Final point	-	-	0.548303	
Kyrgyzstan	Water use efficiency (SDG 6.4.1.)	USD/m ³	0.855292	0.023017	1
	Water stress (SDG 6.4.2.)	%	50.03896	0.445942	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	90	0.803922	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	18.89341	0.184267	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	31	0.197674	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	24	0.76	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.052288	0.035788	65
	Final point	-	-	0.350087	
Laos	Water use efficiency (SDG 6.4.1.)	USD/m ³	2.050918	0.14107	1
	Water stress (SDG 6.4.2.)	%	4.791395	0.686821	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	75.7	0.523529	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	10.09606	0.095788	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	62	0.55814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	30	0.7	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.049566	0.033924	66
	Final point	-	-	0.391325	
Latvia	Water use efficiency (SDG 6.4.1.)	USD/m ³	135.5935	0.70682	1
	Water stress (SDG 6.4.2.)	%	1.067831	0.840959	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.3	0.986275	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	93.14523	0.931058	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	62	0.55814	3
	Proportion of hydrological basins showing high surface water extent	%	0	1	3

	changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.07386 5	0.05055 5	67
	Final point	-	-	0.72482 9	
Lebanon	Water use efficiency (SDG 6.4.1.)	USD/m ³	18.3096 5	0.43656	1
	Water stress (SDG 6.4.2.)	%	58.7929 9	0.42938 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99	0.98039 2	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	45.7	0.45387 6	68
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	25	0.12790 7	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	25	0.75	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.02577 8	0.01764 3	10
	Final point	-	-	0.45653 8	
Lesotho	Water use efficiency (SDG 6.4.1.)	USD/m ³	43.3994 6	0.55305	1
	Water stress (SDG 6.4.2.)	%	2.56590 5	0.75094 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	81.8	0.64313 7	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	2.3	0.01737 9	69
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	45	0.36046 5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.91400 3	0.62556 7	70
	Final point	-	-	0.53579 2	
Liberia	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.26510 1	0.23989 9	1
	Water stress (SDG 6.4.2.)	%	0.26431 2	0.98432 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	75.6	0.52156 9	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	14.3	0.13806 9	71
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	15	0.01162 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	50	0.5	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.83584 9	0.57207 6	72

	Final point	-	-	0.42393 8	
Libya	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.52862 8	0.21431 3	1
	Water stress (SDG 6.4.2.)	%	817.142 9	0.15916 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	71.2	0.43529 4	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	16.6324 2	0.16152 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	60	0.53488 4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	10	0.9	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.03535 4	0.02419 7	106
	Final point	-	-	0.34705 4	
Lithuania	Water use efficiency (SDG 6.4.1.)	USD/m ³	163.693 5	0.73224 2	1
	Water stress (SDG 6.4.2.)	%	1.83410 2	0.78541 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.6	0.93333 3	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	93.3528 1	0.93314 6	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	61	0.54651 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.03129 2	0.02141 7	73
	Final point	-	-	0.70743 8	
Luxembourg	Water use efficiency (SDG 6.4.1.)	USD/m ³	1189.97 7	1	1
	Water stress (SDG 6.4.2.)	%	3.96351 6	0.70629 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	96.3482 5	0.96327 2	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	89	0.87209 3	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.02116 4	0.01448 5	74
	Final point	-	-	0.79373 5	

Madagascar	Water use efficiency (SDG 6.4.1.)	USD/m ³	0.72120 3	1.04E- 16	1
	Water stress (SDG 6.4.2.)	%	11.2615 1	0.59907 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	51.5	0.04902	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	9.30359	0.08781 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	38	0.27907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.68119	0.46622 4	75
	Final point	-	-	0.34302 9	
Malawi	Water use efficiency (SDG 6.4.1.)	USD/m ³	5.60028 8	0.27666 1	1
	Water stress (SDG 6.4.2.)	%	17.5048 4	0.55378 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	90.2	0.80784 3	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	6.47575	0.05937 6	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	55	0.47674 4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	15	0.85	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	1.13845 6	0.77918 8	44
	Final point	-	-	0.54337 1	
Malaysia	Water use efficiency (SDG 6.4.1.)	USD/m ³	57.3390 6	0.59064 6	1
	Water stress (SDG 6.4.2.)	%	3.43948 7	0.72085 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	98.2	0.96470 6	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	87.8246	0.87754 5	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	63	0.56976 7	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	15	0.85	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.02115	0.01447 6	10
	Final point	-	-	0.65542 8	
Malta	Water use efficiency (SDG 6.4.1.)	USD/m ³	185.854	0.74938	1
	Water stress (SDG 6.4.2.)	%	81.8599 4	0.39540 4	1

	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	15.3563 1	0.14869 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	86	0.83720 9	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	100	0	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.04560 2	0.03121 1	76
	Final point	-	-	0.4517	
Mauritania	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.90575 9	0.22801 9	1
	Water stress (SDG 6.4.2.)	%	13.2462 2	0.58240 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	57.9	0.17451	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.3	0.11795 4	77
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	47	0.38372 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	10	0.9	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.36417 3	0.24924 9	78
	Final point	-	-	0.37655 2	
Mexico	Water use efficiency (SDG 6.4.1.)	USD/m ³	11.8985 2	0.37838 2	1
	Water stress (SDG 6.4.2.)	%	44.8170 2	0.45725 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.1	0.92352 9	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	60.0931 3	0.59863 5	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	42	0.32558 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	24	0.76	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.14533 5	0.09947 1	10
	Final point	-	-	0.50612 3	
Moldova	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.44651 1	0.33212 9	1
	Water stress (SDG 6.4.2.)	%	12.5631 1	0.58784 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	88.4	0.77254 9	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	38.4944 2	0.38140 5	3

	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	46	0.372093	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.316572	0.21667	79
	Final point	-	-	0.523242	
Mongolia	Water use efficiency (SDG 6.4.1.)	USD/m ³	22.85467	0.466488	1
	Water stress (SDG 6.4.2.)	%	3.395007	0.722195	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	64.4	0.301961	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	10.43006	0.099147	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	45	0.360465	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.097322	0.06661	80
	Final point	-	-	0.402409	
Morocco	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.707182	0.336232	1
	Water stress (SDG 6.4.2.)	%	50.75121	0.444491	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	85.4	0.713725	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	36.14309	0.357757	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	71	0.662791	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	30	0.7	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.353905	0.242222	10
	Final point	-	-	0.493888	
Mozambique	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.759052	0.32067	1
	Water stress (SDG 6.4.2.)	%	1.751486	0.79015	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	51.1	0.041176	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	6.7	0.061632	81
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	62	0.55814	3

	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	24	0.76	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.196059	0.134188	82
	Final point	-	-	0.380851	
Namibia	Water use efficiency (SDG 6.4.1.)	USD/m ³	30.49435	0.505415	1
	Water stress (SDG 6.4.2.)	%	0.861553	0.862998	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91	0.823529	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	26.3	0.25876	83
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	53	0.453488	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	24	0.76	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.752046	0.514719	44
	Final point	-	-	0.596987	
Nepal	Water use efficiency (SDG 6.4.1.)	USD/m ³	2.640405	0.175172	1
	Water stress (SDG 6.4.2.)	%	8.311833	0.63026	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91.6	0.835294	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	37.20054	0.368392	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	37	0.267442	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	17	0.83	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.1057	0.072344	84
	Final point	-	-	0.454129	
Netherlands	Water use efficiency (SDG 6.4.1.)	USD/m ³	85.97548	0.645324	1
	Water stress (SDG 6.4.2.)	%	16.80356	0.557985	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	99.81056	0.998095	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	92	0.906977	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3

	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.07875	0.053898	10
	Final point	-	-	0.737468	
New Zealand	Water use efficiency (SDG 6.4.1.)	USD/m ³	38.68756	0.537537	1
	Water stress (SDG 6.4.2.)	%	8.048085	0.633571	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	85.14296	0.850575	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	65	0.593023	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	5	0.95	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.030929	0.021168	10
	Final point	-	-	0.655125	
Niger	Water use efficiency (SDG 6.4.1.)	USD/m ³	2.759023	0.181104	1
	Water stress (SDG 6.4.2.)	%	11.02094	0.601293	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	58.2	0.180392	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	4.00021	0.034479	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	53	0.453488	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	7	0.93	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	1.22078	0.835533	107
	Final point	-	-	0.45947	
Nigeria	Water use efficiency (SDG 6.4.1.)	USD/m ³	30.12267	0.503759	1
	Water stress (SDG 6.4.2.)	%	9.668217	0.614739	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	68.5	0.382353	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	48.2916	0.479941	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	44	0.348837	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	38	0.62	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.354835	0.242858	10
	Final point	-	-	0.45607	

North Macedonia	Water use efficiency (SDG 6.4.1.)	USD/m ³	17.5557 7	0.43088 4	1
	Water stress (SDG 6.4.2.)	%	38.7023 2	0.47232	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.4	0.98823 5	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	9.12154	0.08598 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	33	0.22093	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.07304 9	0.04999 7	85
	Final point	-	-	0.46405	
Norway	Water use efficiency (SDG 6.4.1.)	USD/m ³	129.581 3	0.70069 9	1
	Water stress (SDG 6.4.2.)	%	2.04646 4	0.77416 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	75.6563 6	0.75516 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	68	0.62790 7	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	41	0.59	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.09062 3	0.06202 4	10
	Final point	-	-	0.64428	
Pakistan	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.53976 6	0.10237 7	1
	Water stress (SDG 6.4.2.)	%	116.305 7	0.35934 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91.4	0.83137 3	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	27.9	0.27485 2	86
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	56	0.48837 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	33	0.67	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.07539 3	0.05160 1	10
	Final point	-	-	0.39684 5	
Panama	Water use efficiency (SDG 6.4.1.)	USD/m ³	41.1209 4	0.54577	1
	Water stress (SDG 6.4.2.)	%	0.90107	0.85839	1

			1	3	
	Total population with access to safe drinking water (SDG 6.1.1.)	%	94.7	0.896078	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	21.5	0.210483	87
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	33	0.22093	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	62	0.38	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.046458	0.031797	10
	Final point	-	-	0.449065	
Peru	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.423579	0.244824	1
	Water stress (SDG 6.4.2.)	%	7.181446	0.645269	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	86.7	0.739216	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	28.3	0.278875	88
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	41	0.313953	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	9	0.91	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.139549	0.095511	10
	Final point	-	-	0.461093	
Philippines	Water use efficiency (SDG 6.4.1.)	USD/m ³	3.895399	0.227661	1
	Water stress (SDG 6.4.2.)	%	26.25104	0.512179	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	91.8	0.839216	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	42.94676	0.426185	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	56	0.488372	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	9	0.91	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inhab)	0.124286	0.085065	10
	Final point	-	-	0.498382	
Poland	Water use efficiency (SDG 6.4.1.)	USD/m ³	51.60076	0.576413	1
	Water stress (SDG 6.4.2.)	%	30	0.498472	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	98.3	0.966667	1

	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	81.8518 3	0.81747 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	74	0.69767 4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	4	0.96	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.09895 9	0.06773	10
	Final point	-	-	0.65491 9	
Portugal	Water use efficiency (SDG 6.4.1.)	USD/m ³	28.4889 1	0.49623 2	1
	Water stress (SDG 6.4.2.)	%	12.3157 1	0.58988 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	73.5828 7	0.73430 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	72	0.67441 9	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	8	0.92	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.08164 9	0.05588 3	10
	Final point	-	-	0.63867 6	
Qatar	Water use efficiency (SDG 6.4.1.)	USD/m ³	192.419 8	0.75406 6	1
	Water stress (SDG 6.4.2.)	%	431.034 5	0.22483 9	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	99.5470 9	0.99544 5	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	81	0.77907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	67	0.33	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.03939 8	0.02696 5	10
	Final point	-	-	0.58719 8	
Romania	Water use efficiency (SDG 6.4.1.)	USD/m ³	28.4681 8	0.49613 4	1
	Water stress (SDG 6.4.2.)	%	6.00692 8	0.66360 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	48.3224 7	0.48025 1	3
	Degree of integrated water resources	%	77	0.73255	3

	management implementation (SDG 6.5.1.)			8	
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	17	0.83	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.085856	0.058762	89
	Final point	-	-	0.608759	
Russia	Water use efficiency (SDG 6.4.1.)	USD/m ³	18.91209	0.440929	1
	Water stress (SDG 6.4.2.)	%	4.122243	0.702266	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.9	0.939216	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.92399	0.12423	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	88	0.860465	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	22	0.78	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.077911	0.053324	10
	Final point	-	-	0.557204	
Saudi Arabia	Water use efficiency (SDG 6.4.1.)	USD/m ³	25.07587	0.479008	1
	Water stress (SDG 6.4.2.)	%	974.1667	0.141117	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97	0.941176	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	79.63548	0.795183	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	57	0.5	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	14	0.86	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.001641	0.001123	10
	Final point	-	-	0.531087	
Senegal	Water use efficiency (SDG 6.4.1.)	USD/m ³	5.718748	0.279487	1
	Water stress (SDG 6.4.2.)	%	16.27645	0.561257	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	78.5	0.578431	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	14.16667	0.136728	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	50	0.418605	3
	Proportion of hydrological basins	%	26	0.74	3

	showing high surface water extent changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.528124	0.361461	10
	Final point	-	-	0.439424	
Serbia	Water use efficiency (SDG 6.4.1.)	USD/m ³	6.534429	0.297484	1
	Water stress (SDG 6.4.2.)	%	6.000789	0.663711	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.2	0.984314	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	27.05284	0.266331	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	36	0.255814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	21	0.79	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.100579	0.068839	90
	Final point	-	-	0.475213	
Sierra Leone	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.41088	0.331559	1
	Water stress (SDG 6.4.2.)	%	0.495794	0.919735	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	62.6	0.266667	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	8.392	0.078649	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	36	0.255814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	22	0.78	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.463458	0.317203	91
	Final point	-	-	0.421375	
Singapore	Water use efficiency (SDG 6.4.1.)	USD/m ³	476.27	0.876399	1
	Water stress (SDG 6.4.2.)	%	83.11667	0.39384	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	100	1	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	100	1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.03045	0.02084	10

		ab)	7	6	
	Final point	-	-	0.75586 9	
Slovakia	Water use efficiency (SDG 6.4.1.)	USD/m ³	149.873	0.72033 6	1
	Water stress (SDG 6.4.2.)	%	2.38812 4	0.75831 6	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	79.7851 9	0.79668 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	61	0.54651 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.05995 8	0.04103 6	92
	Final point	-	-	0.69469 8	
Slovenia	Water use efficiency (SDG 6.4.1.)	USD/m ³	41.3862 5	0.54663 8	1
	Water stress (SDG 6.4.2.)	%	6.78160 9	0.65115 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.5	0.99019 6	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	67.2051 3	0.67016 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	87	0.84883 7	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	18	0.82	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.04189 7	0.02867 5	93
	Final point	-	-	0.65080 9	
South Africa	Water use efficiency (SDG 6.4.1.)	USD/m ³	13.7732 3	0.39813 1	1
	Water stress (SDG 6.4.2.)	%	65.0336 2	0.41903	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	93.2	0.86666 7	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	61.2913 8	0.61068 7	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	71	0.66279 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	26	0.74	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.30229 4	0.20689 7	10
	Final point	-	-	0.55774 3	

South Korea	Water use efficiency (SDG 6.4.1.)	USD/m ³	54.4090 2	0.58356 6	1
	Water stress (SDG 6.4.2.)	%	85.2218 3	0.39127 1	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.6	0.95294 1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	99.5250 9	0.99522 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	76	0.72093	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	6	0.94	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.02651 3	0.01814 6	10
	Final point	-	-	0.65744	
South Sudan	Water use efficiency (SDG 6.4.1.)	USD/m ³	8.57267 8	0.33413 1	1
	Water stress (SDG 6.4.2.)	%	4.22607 6	0.69971 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	58.7	0.19019 6	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	2.5	0.01939	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	43	0.33720 9	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	16	0.84	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.70457 7	0.48223	108
	Final point	-	-	0.41469 5	
Spain	Water use efficiency (SDG 6.4.1.)	USD/m ³	36.2308 6	0.52868 1	1
	Water stress (SDG 6.4.2.)	%	43.2540 4	0.46090 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	86.0158 2	0.85935 4	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	87	0.84883 7	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	19	0.81	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.07504 9	0.05136 6	10
	Final point	-	-	0.65130 6	
Suriname	Water use efficiency (SDG 6.4.1.)	USD/m ³	6.92486	0.30531 8	1

	Water stress (SDG 6.4.2.)	%	3.95060 9	0.70663 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	94.8	0.89803 9	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	23.8176 2	0.23379 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	23	0.10465 1	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	12	0.88	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.05325 5	0.03644 9	94
	Final point	-	-	0.45212 6	
Sweden	Water use efficiency (SDG 6.4.1.)	USD/m ³	187.925 4	0.75087 6	1
	Water stress (SDG 6.4.2.)	%	3.58297 3	0.71666 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	95.2005	0.95172 9	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	86	0.83720 9	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	19	0.81	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.07391 6	0.05059	10
	Final point	-	-	0.73100 9	
Switzerland	Water use efficiency (SDG 6.4.1.)	USD/m ³	404.817 6	0.85445 8	1
	Water stress (SDG 6.4.2.)	%	6.49885 6	0.65552 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	99.2043 6	0.99199 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	81	0.77907	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	0	1	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.03543 5	0.02425 3	10
	Final point	-	-	0.7579	
Syria	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.08327 3	0.05491 3	1
	Water stress (SDG 6.4.2.)	%	124.360 1	0.35246 7	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	90.1	0.80588 2	1

	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	45.2	0.44884 7	109
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	56	0.48837 2	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	33	0.67	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.13598 3	0.09307	110
	Final point	-	-	0.41622 2	
Tajikistan	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.01921 4	0.04668 5	1
	Water stress (SDG 6.4.2.)	%	69.9432 6	0.41155 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	73.8	0.48627 5	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	13.3	0.12801 2	95
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	46	0.37209 3	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	6	0.94	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.07871 7	0.05387 6	96
	Final point	-	-	0.34835 7	
Thailand	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.27310 7	0.31194	1
	Water stress (SDG 6.4.2.)	%	23.0139 4	0.52569 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.8	0.95686 3	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	24.4022 9	0.23967 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	53	0.45348 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	11	0.89	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.08568 6	0.05864 6	97
	Final point	-	-	0.4909	
Timor-Leste	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.53046 1	0.10155 9	1
	Water stress (SDG 6.4.2.)	%	28.2682 1	0.50457 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	71.9	0.44902	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	12.7	0.12197 7	98
	Degree of integrated water resources management implementation (SDG	%	14	0	3

	6.5.1.)				
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	50	0.5	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.350725	0.240045	99
	Final point	-	-	0.273883	
Togo	Water use efficiency (SDG 6.4.1.)	USD/m ³	21.37561	0.457458	1
	Water stress (SDG 6.4.2.)	%	3.391635	0.722297	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	63.1	0.276471	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	15.0379	0.145491	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	34	0.232558	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	22	0.78	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.713669	0.488453	44
	Final point	-	-	0.443247	
Tunisia	Water use efficiency (SDG 6.4.1.)	USD/m ³	10.01886	0.355173	1
	Water stress (SDG 6.4.2.)	%	98.1134	0.376808	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	97.7	0.954902	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	59.72575	0.59494	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	60	0.534884	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	21	0.79	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.185635	0.127054	100
	Final point	-	-	0.533394	
Türkiye	Water use efficiency (SDG 6.4.1.)	USD/m ³	13.75347	0.397937	1
	Water stress (SDG 6.4.2.)	%	45.7057	0.455243	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	63.32585	0.631148	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	72	0.674419	3
	Proportion of hydrological basins showing high surface water extent	%	40	0.6	3

	changes (SDG 6.6.1.)				
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.109509	0.074951	10
	Final point	-	-	0.547671	
Turkmenistan	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.17144	0.065474	1
	Water stress (SDG 6.4.2.)	%	135.2138	0.343876	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	60.4	0.223529	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	14.8	0.143098	101
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	64	0.581395	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	25	0.75	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0	0	102
	Final point	-	-	0.301053	
Ukraine	Water use efficiency (SDG 6.4.1.)	USD/m ³	7.617022	0.318177	1
	Water stress (SDG 6.4.2.)	%	12.25577	0.590389	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	96.2	0.92549	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	34.28519	0.339071	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	39	0.290698	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	1	0.99	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.083486	0.05714	10
	Final point	-	-	0.501566	
U.A.E.	Water use efficiency (SDG 6.4.1.)	USD/m ³	74.45145	0.625898	1
	Water stress (SDG 6.4.2.)	%	1587.333	0.090987	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.6	0.992157	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	95.90876	0.958852	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	79	0.755814	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	29	0.71	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.094586	0.064737	10

	Final point	-	-	0.59977 8	
U.K.	Water use efficiency (SDG 6.4.1.)	USD/m ³	307.616 7	0.81739 5	1
	Water stress (SDG 6.4.2.)	%	14.3546 5	0.57415 8	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	100	1	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	98.8016 8	0.98794 8	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	79	0.75581 4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	65	0.35	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.07888 4	0.05399	10
	Final point	-	-	0.64847 2	
U.S.A.	Water use efficiency (SDG 6.4.1.)	USD/m ³	43.0341 5	0.55190 9	1
	Water stress (SDG 6.4.2.)	%	28.1619 8	0.50496 4	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	99.2	0.98431 4	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	91.0647 6	0.91013 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	77	0.73255 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	11	0.89	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.04130 1	0.02826 7	10
	Final point	-	-	0.65744 9	
Uzbekistan	Water use efficiency (SDG 6.4.1.)	USD/m ³	1.60451	0.10793 7	1
	Water stress (SDG 6.4.2.)	%	168.924 6	0.32102	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	87.3	0.75098	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	32.266	0.31876 3	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	48	0.39534 9	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	26	0.74	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.07017 8	0.04803 2	103
	Final point	-	-	0.38315 4	

Yemen	Water use efficiency (SDG 6.4.1.)	USD/m ³	5.19451 1	0.26650 9	1
	Water stress (SDG 6.4.2.)	%	169.761 9	0.32051 3	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	54.9	0.11568 6	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	34.4029 2	0.34025 5	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	36	0.25581 4	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	22	0.78	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	1.09133 6	0.74693 8	111
	Final point	-	-	0.40367 4	
Zambia	Water use efficiency (SDG 6.4.1.)	USD/m ³	13.7524 1	0.39792 7	1
	Water stress (SDG 6.4.2.)	%	2.83549 8	0.74068 5	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	65.4	0.32156 9	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	14.2	0.13706 3	104
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	58	0.51162 8	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	20	0.8	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.30148 2	0.20634 2	105
	Final point	-	-	0.44503 1	
Zimbabwe	Water use efficiency (SDG 6.4.1.)	USD/m ³	4.46999 3	0.24623 3	1
	Water stress (SDG 6.4.2.)	%	35.4053 9	0.48146 2	1
	Total population with access to safe drinking water (SDG 6.1.1.)	%	76.9	0.54705 9	1
	Proportion of safely treated domestic wastewater flows (SDG 6.3.1.)	%	22.9922	0.22549 1	3
	Degree of integrated water resources management implementation (SDG 6.5.1.)	%	63	0.56976 7	3
	Proportion of hydrological basins showing high surface water extent changes (SDG 6.6.1.)	%	12	0.88	3
	Tap water price per GDP per capita	USD/10 ³ m ³ /(USD/inh ab)	0.53279 8	0.36466 1	44
	Final point	-	-	0.47352 5	

Table S4. Current and future water production and energy consumption of PUB. Singapore's National Water Agency.

Year	Water production	Energy consumption
2021	594.12 Mm ³ /year (430 MGD) ¹¹²	941.9 GWh/year in total 845.8 GWh/year from natural gas (89.8%) 96.1 GWh/year from photovoltaic (10.2%) ¹¹³
2060 Unsustainable	1184.24 Mm ³ /year (860 MGD) <i>Two times more compared to 2021^{112,114}</i>	3767.6 GWh/year in total 3383.3 GWh/year from natural gas (89.8%) 384.3 GWh/year from photovoltaic (10.2%) <i>Four times more compared to 2021^{114,115}</i>
2060 Sustainable	1184.24 Mm ³ /year (860 MGD) <i>Two times more compared to 2021^{112,114}</i>	941.9 GWh/year in total 461.4 GWh/year from natural gas (49%) 480.5 GWh/year from photovoltaic (51%) ¹¹³ <i>No change in total energy compared to 2021¹¹⁶ Five times more solar energy compared to 2021¹¹⁷</i>

Supporting References

1. AQUASTAT Database, (FAO 2020, accessed 9 September 2022); <https://www.fao.org/aquastat/statistics/query/index.html?lang=en>.
2. Yale University's Environmental Performance Index (EPI), Unsafe drinking water (2023, accessed 18 May 2023); <https://epi.yale.edu/epi-results/2022/component/uwd>.
3. United nations, UN Water Integrated Monitoring Initiative for SDG 6 (2020, accessed 18 May 2023) ; <https://www.unwater.org/our-work/integrated-monitoring-initiative-sdg-6>.
4. UKT Price Hike Approved, Drinking Water Price Increases 40% (exitnews, 2017, accessed 18 May 2023); <https://exit.al/en/ukt-price-hike-approved-drinking-water-price-increases-40/>.
5. S. Boukhari, D. Yassine, A. Guedri & A. E. K. Guebail. The impact of actual water pricing in Algeria on the environmental dimension of sustainable development. 2011, 2, 427-432
6. World Health Organization, 6.3.1. Safely Treated Household Wastewater Angola 2020 Country Estimate (2020, accessed 18 May 2023) ; https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/angola_ago_sdg631_2021.xlsx?sfvrsn=84d3e406_6.
7. Value of Water in Angola (Kunene River Awareness Kit, accessed 18 May 2023); http://www.kunene.riverawarenesskit.com/kunenerak_com/EN/MANAGEMENT/VALUE_OF_WATER/ECONOMIC_VALUE/ANGOLA.HTM.
8. World Health Organization, 6.3.1. Safely Treated Household Wastewater Antigua and Barbuda 2020 Country Estimate (2020, accessed 18 May 2023) ; <https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021->

- [country-files-for-sdg-631/antigua-and-barbuda_atg_sdg631_2021.xlsx?sfvrsn=b9b2e0c8_6](#).
9. Rates, (APUA, accessed 18 May 2023); <http://www.apua.ag/customer-service/rates/>.
 10. The Water Price Index (Holidu, 2021, accessed 18 May 2023); <https://www.holidu.com/magazine/water-price-index-intl>.
 11. Water management for an entire country (Veolia 2017, accessed 18 May 2023); <https://www.veolia.com/en/drinking-water-waste-water-sanitation-armenia>.
 12. Price of water doubles in Azerbaijan – but what about the quality? (JAM news, 2021, accessed 18 May 2023); <https://jam-news.net/price-of-water-doubles-in-azerbaijan-but-what-about-the-quality/>.
 13. W. K. Al-Zubari. The Costs of Municipal Water Supply in Bahrain. *Energy, Environment and Resources (Produced as Part of the Valuing Vital Resources in the Gulf Series)*, Chatham House, UK, 2014,
 14. Water tariff in Dhaka set to rise again (The daily star, 2021, accessed 18 May 2023); <https://www.thedailystar.net/frontpage/news/water-tariff-dhaka-set-rise-again-2065069>.
 15. World Health Organization, 6.3.1. Safely Treated Household Wastewater Barbados 2020 Country Estimate (2020, accessed 18 May 2023) ; https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/barbados_brb_sdg631_2021.xlsx?sfvrsn=eee9d6fc_6.
 16. New Water Tariffs, (Barbados GiS, 2009, accessed 18 May 2023); <https://gisbarbados.gov.bb/blog/new-water-tariffs/>.
 17. Tariffs and fines, (Great Water, accessed 18 May 2023); <https://greatwater.by/en/info/podklyucheniye/tarify-i-shtrafy/>.
 18. World Health Organization, 6.3.1. Safely Treated Household Wastewater Belize 2020 Country Estimate (2020, accessed 18 May 2023) ;

- https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/belize_blz_sdg631_2021.xlsx?sfvrsn=480b65ef_6.
19. Public Utilities, (The Belize Chamber of Commerce and Industry, accessed 18 May 2023); <https://www.belize.org/trade-investment-zone/investment-regime/public-utilities/#1565200425772-07c28f77-cb7b>.
 20. World Health Organization, 6.3.1. Safely Treated Household Wastewater Benin 2020 Country Estimate (2020, accessed 18 May 2023) ; https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/benin_ben_sdg631_2021.xlsx?sfvrsn=4a8e14af_6.
 21. The World Bank, Republic of Benin Rural Water Supply Universal Access Program (2018); <https://documents1.worldbank.org/curated/en/574991525097378434/pdf/BENIN-PAD-04262018.pdf>.
 22. Asian Development Bank, Bhutan Urban Infrastructure Project (2011); <https://www.adb.org/sites/default/files/linked-documents/44240-013-bhu-fa.pdf>.
 23. D. Israel. Impact of Increased Access and Price on Household Water Use in Urban Bolivia. *The Journal of Environment & Development*, 2007, **16**, 58-83 <https://doi.org/10.1177/1070496506298190>
 24. Prices for Housing and Utilities Services in Bulgaria (Harmony Suites, accessed 18 May 2023); <https://www.harmony-suites.com/prices-for-housing-and-utilities-services-in-bulgaria#:~:text=Water%20supply,about%2020%20BGN%20per%20month.>,
 25. World Health Organization, 6.3.1. Safely Treated Household Wastewater Burkina Faso 2020 Country Estimate (2020, accessed 18 May 2023) ; https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/burkina-faso_bfa_sdg631_2021.xlsx?sfvrsn=db32fd5d_8.

26. Water supply and sanitation in Burkina Faso, (World Bank:Burkina Faso - Urban Water Sector Project, 2009, accessed 18 May 2023); [https://en.wikipedia.org/wiki/Water_supply_and_sanitation_in_Burkina_Faso#:~:text=The%20price%20per%20bucket%20corresponds,\(US%240.50%2Fm3\).](https://en.wikipedia.org/wiki/Water_supply_and_sanitation_in_Burkina_Faso#:~:text=The%20price%20per%20bucket%20corresponds,(US%240.50%2Fm3).)
27. World Health Organization, 6.3.1. Safely Treated Household Wastewater Cambodia 2020 Country Estimate (2020, accessed 18 May 2023) ; https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/cambodia_khm_sdg631_2021.xlsx?sfvrsn=e7c7968b_6.
28. Water consumption tariff fee of Phnom Penh Water Supply Authority, (OpenDevelopment Cambodia, 2017, accessed 18 May 2023); <https://opendevelopmentcambodia.net/profiles/access-to-public-service/ppwsa-water-consumption-tariff/>.
29. World Health Organization, 6.3.1. Safely Treated Household Wastewater Cameroon 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/cameroon_cmr_sdg631_2021.xlsx?sfvrsn=e1fb8778_6.
30. Yes, the price of water varies according to the area in Cameroon, (sbbc, 2018, accessed 18 May 2023); <https://www.stopblablacam.com/culture-and-society/0806-1807-yes-the-price-of-water-varies-according-to-the-area-in-cameroon>.
31. Chapter3. Present Situation of Water Supply Sector, (JICA, accessed 18 May 2023); https://openjicareport.jica.go.jp/pdf/11558582_02.pdf.
32. I. Maazaz. Hydraulic bricolages: coexisting water supply and access regimes in N'Djamena, Chad *EchoGéo*, 2021, 57 <https://doi.org/https://doi.org/10.4000/echogeo.22514>
33. World Health Organization, 6.3.1. Safely Treated Household Wastewater Comoros 2020 Country Estimate (2020, accessed 18 May 2023);

- https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/comoros_com_sdg631_2021.xlsx?sfvrsn=99cacabe_8.
34. Ensuring climate resilient water supplies in the Comoros Islands, (Green Climate Fund, 2018, accessed 18 May 2023); https://pims.undp.org/attachments/5740/215762/1712723/1725628/FP-UNDP-160818-5740-Annex%20II-Feasibility%20Study%20_2_.docx.
35. Water Rates, (Costarica.com, 2023, accessed 18 May 2023); <https://www.costarica.com/business/water-rates>.
36. World Health Organization, 6.3.1. Safely Treated Household Wastewater Côte d'Ivoire 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/c%27%B4te-d-ivoire_civ_sdg631_2021.xlsx?sfvrsn=3a5ed007_6.
37. Urban Water Supply Innovations in Côte d'Ivoire: How Cross-Subsidies Help the Poor, (Water and Sanitation Program, 2002 accessed 18 May 2023); <https://documents1.worldbank.org/curated/en/472381468749780795/pdf/266290PAPER0English0Blue0Gold0no1011.pdf>.
38. Residential Water Tariff, (The Association for the Study of the Cuban Economy-ASCE, accessed 18 May 2023); https://en.wikipedia.org/wiki/Water_supply_and_sanitation_in_Cuba#Tariffs.
39. Water Rates, (Water Board of Lemesos, accessed 18 May 2023); <https://www.wbl.com.cy/en/page/water-rates>.
40. Electricity & Water Access and Governance Project, (Germany Trade & Invest, 2022, accessed 18 May 2023); <https://www.gtai.de/de/trade/kongo-demokratische-republik/entwicklungsprojekte/nachhaltige-energie-und-wasserversorgung-825606>.

41. World Health Organization, 6.3.1. Safely Treated Household Wastewater Dominican Republic 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/dominican-republic_dom_sdg631_2021.xlsx?sfvrsn=be3f0e07_6.
42. A. Martínez Moscoso, V. G. Aguilar Feijó & T. Verdugo Silva. The Vital Minimum Amount of Drinking Water Required in Ecuador. *Resources*, 2018, 7, 15
43. C. Nauges & J. Strand. Estimation of non-tap water demand in Central American cities. *Resource and Energy Economics*, 2007, 29, 165-182
<https://doi.org/https://doi.org/10.1016/j.reseneeco.2006.05.002>
44. S. Yates, A. Kruger, E. A. Yaari, Z. Mpakama, X. Baloyi, L. Menouer and A. Earle, Water Tariffing: What's at stake? Stockholm International Water Institute (SIWI) (2020); https://siwi.org/wp-content/uploads/2020/03/AEWPP_-_Water-Tariffing-2020_WEBB.pdf,
45. World Health Organization, 6.3.1. Safely Treated Household Wastewater Gabon 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/gabon_gab_sdg631_2021.xlsx?sfvrsn=13393cf8_6.
46. International Bank for Reconstruction and Development, Libreville Water Supply Project
Gabon (1973); <https://documents1.worldbank.org/curated/en/690921468030357220/text/multi-page.txt>.
47. Water, electricity tariffs to increase from April 10th, (The Point, 2023, accessed 18 May 2023); <https://thepoint.gm/africa/gambia/headlines/water-electricity-tariffs-to-increase-from-april-10th>,

48. Georgian gov't will cover increased water tariff for families in need in Tbilisi, Mtskheta, Rustavi, (Agenda.ge, 2020, accessed 18 May 2023); <https://agenda.ge/en/news/2020/4060>.
49. World Health Organization, 6.3.1. Safely Treated Household Wastewater Guinea 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/guinea_gin_sdg631_2021.xlsx?sfvrsn=ecbd1889_6.
50. The World Bank, The Welfare Effects of Private Sector Participation in Guineas Urban Water Supply (2000); <https://documents1.worldbank.org/curated/en/505751468749703582/pdf/multi-page.pdf>.
51. The world bank, international development association project paper on a proposed additional credit In the amount of sdr 13.3 million and a proposed additional grant in the amount of sdr 5.2 million and proposed restructuring to the republic of guinea-bissau for an emergency water and electricity services upgrading project (2017); <https://ewsdata.rightsindevelopment.org/files/documents/30/WB-P161630.pdf>.
52. World Health Organization, 6.3.1. Safely Treated Household Wastewater Guyana 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/guyana_guy_sdg631_2021.xlsx?sfvrsn=27223775_6.
53. Pricing & Tariffs, (Guyana Water Inc., accessed 18 May 2023); <https://gwiguyana.gy/pricing-tariffs>.
54. World Health Organization, 6.3.1. Safely Treated Household Wastewater Haiti 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/haiti_hti_sdg631_2021.xlsx?sfvrsn=5ad3d47f_6.

55. The world bank, International development association project appraisal document on a proposed grant in the amount of sdr 36.3 million (us\$ 50.00 million equivalent) to the republic of haiti for a sustainable rural and small towns water and sanitation project (2015);
<https://documents1.worldbank.org/curated/en/604631468179974395/pdf/PAD1060-PAD-P148970-IDA-R2015-0127-1-Box391445B-OUO-9.pdf>.
56. World Health Organization, 6.3.1. Safely Treated Household Wastewater Honduras 2020 Country Estimate (2020, accessed 18 May 2023);
https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/honduras_hnd_sdg631_2021.xlsx?sfvrsn=560b2879_6.
57. J. Strans, Water pricing in Honduras: A political economy analysis (1998);
<https://www.sv.uio.no/econ/english/research/Memoranda/working-papers/pdf-files/1998/Memo-21-1998.pdf>
58. Gjaldskrá Ferskt neysluvatn Nr. 26, (hsveitur.is, 2021, accessed 18 May 2023);
<https://www.hsveitur.is/media/25837/26-01-01-21-ferskvatn.pdf>.
59. J. Harahap, T. Gunawan, S. Suprayogi & M. Widyastuti. A review: Domestic wastewater management system in Indonesia. *IOP Conference Series: Earth and Environmental Science*, 2021, **739**, 012031 <https://doi.org:10.1088/1755-1315/739/1/012031>
60. Reaching the poor in Mashhad City: from subsidising water to providing cash transfers in Iran. *International Journal of Water*, 2016, **10**, 213-227
<https://doi.org:10.1504/ijw.2016.075569>
61. The world bank, Baghdad Water and Sewerage Improvement Project (P162094) (2017);
<https://documents1.worldbank.org/curated/en/947941487509910477/pdf/ITM00184-P162094-02-19-2017-1487509904633.pdf>.

62. World Health Organization, 6.3.1. Safely Treated Household Wastewater Jamaica 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/jamaica_jam_sdg631_2021.xlsx?sfvrsn=e1d48104_6.
63. National Water Commission 2019-2021 TARIFF APPLICATION, (The National Water Commission 2019, accessed 18 May 2023); <https://nwcjamaica.com/uploads/document/2019-2021-NWC-TARIFF-APPLICATION-FACT-SHEET.pdf>.
64. Asian Development Bank, Republic of Kazakhstan: Astana Integrated Water Master Plan (2011); <https://www.adb.org/sites/default/files/project-documents/51353/51353-001-tar-en.pdf>.
65. Cubic meter of drinking water in Kyrgyzstan should cost from 10 to 100 soms, (24.kg, 2018, accessed 18 May 2023); https://24.kg/english/79859_Cubic_meter_of_drinking_water_in_Kyrgyzstan_should_cost_from_10_to_100_soms/.
66. The world bank, Lao People’s Democratic Republic Water Supply and Sanitation Sector Review (2010); <https://documents1.worldbank.org/curated/en/404841468266177438/pdf/686080ESW0P098000December0150020100.pdf>.
67. Water bills in Rīga to rise in October, (LSM.lv., 2022, accessed 18 May 2023); <https://eng.lsm.lv/article/economy/economy/water-bills-in-riga-to-rise-in-october.a471328/>.
68. World Health Organization, 6.3.1. Safely Treated Household Wastewater Lebanon 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/lebanon_lbn_sdg631_2021.xlsx?sfvrsn=cb9d7790_6.

69. World Health Organization, 6.3.1. Safely Treated Household Wastewater Lesotho 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/lesotho_iso_sdg631_2021.xlsx?sfvrsn=2e1d54ec_6.
70. Tariffs, (WASCO accessed 18 May 2023); <https://www.wasco.co.ls/tariffs/>.
71. World Health Organization, 6.3.1. Safely Treated Household Wastewater Liberia 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/liberia_lbr_sdg631_2021.xlsx?sfvrsn=fc994ddd_6.
72. Water and Sewerage Tariffs, (the Liberia Water and Sewer Corporation, accessed 18 May 2023); <https://www.lwsc.gov.lr/2content.php?sub=138&related=32&third=138&pg=sp>.
73. Prices, (Vilniaus vandenys, accessed 18 May 2023); <https://www.vv.lt/en/prices-2/>.
74. Water: connecting your home, (Municipal Office of the City of Luxembourg, accessed 18 May 2023); <https://www.vdl.lu/en/living/your-home/water-connecting-your-home>.
75. The world bank, Madagascar National Water Project (P174477) (2022); <https://documents1.worldbank.org/curated/en/099320004112227001/P1744771c9b788cc1e4ff141eb199cd1f98f795d2cfe.docx>.
76. Regulated Water Tariffs, (Regulator for Energy and Water Services, accessed 18 May 2023); <https://www.rews.org.mt/#/en/a/14-regulated-water-tariffs>.
77. World Health Organization, 6.3.1. Safely Treated Household Wastewater Mauritania 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/mauritania_mrt_sdg631_2021.xlsx?sfvrsn=194b7377_6.
78. African Development Bank, Islamic Republic of Mauritania: Nouakchott City (Aftout Essahli) Drinking Water Supply Project (2013);

- <https://idev.afdb.org/sites/default/files/Evaluations/2020-03/Nouakchott%20City%20Aftout%20Essahli%20Drinking%20Water%20Supply%20Project.pdf>.
79. Moldova, (Danube Water Program, accessed 18 May 2023); <https://sos.danubis.org/eng/country-notes/moldova/>.
80. The value of water in ger areas of Ulaanbaatar, (Water Science Policy, 2021, accessed 18 May 2023); <https://watersciencepolicy.com/article/the-value-of-water-in-ger-areas-of-ulaanbaatar-5b6ec9b1bfd1?language=English>.
81. World Health Organization, 6.3.1. Safely Treated Household Wastewater Mozambique 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/mozambique_moz_sdg631_2021b117feeb-6272-4dfa-be01-3f65b5620a51.xlsx?sfvrsn=49610396_6.
82. African Development Fund, Urban Water Supply, Sanitation and Institutional Support Project Republic Of Mozambique (2013); https://www.afdb.org/fileadmin/uploads/afdb/Documents/Project-and-Operations/Mozambique_-_Urban_Water_Supply_Sanitation_and_Institutional_Support_-_Appraisal_Report.pdf.
83. World Health Organization, 6.3.1. Safely Treated Household Wastewater Namibia 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/namibia_nam_sdg631_20210ee2d009-2ead-4612-9ec4-55bec4d7fe69.xlsx?sfvrsn=6a93d8d_5.
84. R. Ojha, B. R. Thapa, S. Shrestha, J. Shindo, H. Ishidaira & F. Kazama. Water Price Optimization after the Melamchi Water Supply Project: Ensuring Affordability and

- Equitability for Consumer's Water Use and Sustainability for Utilities. *Water*, 2018, **10**, 249
85. FYR Macedonia, (Danube Water Program , accessed 18 May 2023); <https://sos.danubis.org/eng/country-notes/macedonia-fyr/>.
 86. World Health Organization, 6.3.1. Safely Treated Household Wastewater Pakistan 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/pakistan_pak_sdg631_2021.xlsx?sfvrsn=b6886ef6_6.
 87. World Health Organization, 6.3.1. Safely Treated Household Wastewater Panama 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/panama_pan_sdg631_2021.xlsx?sfvrsn=4ea1ced0_6.
 88. World Health Organization, 6.3.1. Safely Treated Household Wastewater Peru 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/peru_per_sdg631_2021.xlsx?sfvrsn=5a94c1cd_6.
 89. Bucharest water company changes tariff structure for water, sewage, (romania-insider.com, 2017, accessed 18 May 2023); <https://www.romania-insider.com/bucharest-water-company-changes-tariff-structure-water-sewage>.
 90. D. Dimkić, M. Milovanović, M. Dimkić & S. Milojković. Current and Economic Price of Water in Serbia. *Environmental Sciences Proceedings*, 2020, **2**, 45
 91. Water supply in Sierra Leone, (profilbaru.com, accessed 18 May 2023); https://profilbaru.com/article/Water_supply_in_Sierra_Leone.
 92. Water connection, (National Agency for Network and Electronic Services, accessed 18 May 2023); https://www.slovensko.sk/en/life-situation/life-situation/_water-connection.

93. Slovenia, (Danube Water Program, accessed 18 May 2023); <https://sos.danubis.org/eng/country-notes/slovenia/>.
94. K&M Advisors, Governance Position Paper on the Caribbean Water and Sanitation Sector Final Report and Action Plan (2019); <https://clmeplus.org/app/uploads/2020/04/Governance-Pos-Paper-on-the-Caribbean-Water-and-Sanitation-Sector.pdf>.
95. World Health Organization, 6.3.1. Safely Treated Household Wastewater Tajikistan 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/tajikistan_tjk_sdg631_2021.xlsx?sfvrsn=d7aaf275_6.
96. Asian Development Bank, Proposed Grant Republic of Tajikistan: Dushanbe Water Supply and Sanitation Project (2018); <https://www.adb.org/sites/default/files/project-documents/50347/50347-002-rrp-en.pdf>.
97. PWA Water Tariff Rate, (Provincial Waterworks Authority, accessed 18 May 2023); <https://en.pwa.co.th/contents/service/table-price>.
98. World Health Organization, 6.3.1. Safely Treated Household Wastewater Timor-Leste 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/timor-leste_tls_sdg631_2021.xlsx?sfvrsn=f2a3d44c_6.
99. Economic Analysis, Dili West Water Supply Project: Report and Recommendation of the President (2022); <https://www.adb.org/sites/default/files/linked-documents/54429-001-ea.pdf>.
100. M. Favre & M. Montginoul. Water pricing in Tunisia: Can an original rate structure achieve multiple objectives? *Utilities Policy*, 2018, **55**, 209-223 <https://doi.org/https://doi.org/10.1016/j.jup.2018.06.004>

101. World Health Organization, 6.3.1. Safely Treated Household Wastewater Turkmenistan 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/turkmenistan_tkm_sdg631_2021.xlsx?sfvrsn=7ec2c89b_6.
102. Y. Volovik, Assessment of Water Sector in Turkmenistan, (2010); http://www.cawater-info.net/bk/water_law/pdf/tm_water_sector_assessment_en.pdf.
103. Utility tariffs: cold and hot water, heating, gas, electricity in Tashkent, (Golden Pages, accessed 18 May 2023); <https://www.goldenpages.uz/en/komunal-tarifi/>.
104. World Health Organization, 6.3.1. Safely Treated Household Wastewater Zambia 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/zambia_zmb_sdg631_2021.xlsx?sfvrsn=5120ebf_8.
105. Water Supply And Sewerage Tariffs 2017, (NWaSCO, 2017, accessed 18 May 2023); http://admin.theiguides.org/Media/Documents/WATER_AND_SEWERAGE_TARIFFS_FOR_2017_final.pdf.
106. UNICEF, Libya Water Scarcity and Climate Change: an analysis on WASH enabling environment in Libya (2022); https://www.unicef.org/mena/media/19321/file/Libya%20water%20scarcity%20analysis%20and%20recommendations_%20UNICEF%20Sep%202022.pdf.
107. M. Fall, P. Marin, A. Locussol, R. Verspyck, Reforming Urban Water Utilities in Western and Central Africa: Experiences with Public-Private Partnerships, Water Sector Board Discussion Paper Series (2009); <https://www.ifc.org/wps/wcm/connect/fe59dec8-54f0-4e15-9820-f9f4536ff4f4/WaterPPPvol1.pdf?MOD=AJPERES&CVID=jw07cqM>.
108. African Development Bank Group, South Sudan: An Infrastructure Action Plan - A Program for Sustained Strong Economic Growth, Chapter 9: Water Supply and

- Sanitation (2013); <https://www.afdb.org/fileadmin/uploads/afdb/Documents/Generic-Documents/South%20Sudan%20Infrastructure%20Action%20Plan%20-%20%20A%20Program%20for%20Sustained%20Strong%20Economic%20Growth%20-%20Chapter%209%20-%20Water%20Supply%20and%20Sanitation.pdf>.
109. World Health Organization, 6.3.1. Safely Treated Household Wastewater Syrian Arab Republic 2020 Country Estimate (2020, accessed 18 May 2023); https://cdn.who.int/media/docs/default-source/wash-documents/wash-coverage/2021-country-files-for-sdg-631/syrian-arab-republic_syr_sdg631_2021.xlsx?sfvrsn=8c81e81d_6.
 110. P. H. John. in *Water Conservation* (ed K. Jha Manoj) Ch. 8 (IntechOpen, 2011).
 111. N. Mohammed, Abu-Lohom, Y. Konishi, Y. Mumssen, B. Zabara, and S. Michael Moore, Water Supply in a War Zone A Preliminary Analysis of Two Urban Water Tanker Supply Systems in the Republic of Yemen, World Bank Group (2018); <https://documents1.worldbank.org/curated/pt/434091532620702995/pdf/128907-WP-P165727-Water-Supply-in-a-War-Zone-PUBLIC.pdf>.
 112. Singapore Water Story (PUB. Singapore’s National Water Agency, accessed 6 September 2022); <https://www.pub.gov.sg/watersupply/singaporewaterstory>.
 113. PUB Sustainability Report FY2020/21 (PUB. Singapore’s National Water Agency, 2021); https://www.pub.gov.sg/Documents/Publications/PUB_Sustainability_Report.pdf.
 114. PUB to achieve net zero emissions by increasing renewable energy sources and leveraging innovative solutions to close carbon loop (Singapore’s National Water Agency, 2021); <https://www.pub.gov.sg/news/pressreleases/2021pr018>.
 115. PUB pushes the frontier of water technology to reach future energy and sludge reduction targets (PUB. Singapore’s National Water Agency, 2018);

https://www.nas.gov.sg/archivesonline/data/pdfdoc/20180704002/Press%20Release_PUB%20RD%20blueprint.pdf.

116. Tang, L., PUB aims to double water supply by 2060 without using more energy or producing more waste (today, 2018, accessed 6 September 2022); <https://www.todayonline.com/singapore/pub-aims-double-water-supply-2060-without-using-more-energy-producing-more-waste>.
117. Chandran, R., Land-starved Singapore gets creative with solar in clean energy push (Reuters, 2021, accessed 6 September 2022); <https://www.reuters.com/article/us-singapore-renewables-solar-trfn-idUSKBN2C30ZD>