



Shared Prosperity Dignified Life



Series of SDG Webinars for the Arab Region:
UNEP
SDG 6.3.2, 14.1.1, 14.2.1, 17.7.1 and 17.14.1

An Interagency and Experts Collaboration to Improve the Production and Dissemination of SDG Indicators from Official National Sources

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STATISTICAL ANNEX

Indicator	Series Description	Country	Nature	2016	2017	2018	2020
6.3.2	Proportion of bodies of water with good ambient water quality (%)	Algeria	Nat	44 Ministère des ressources en eau			
6.3.2	Proportion of bodies of water with good ambient water quality (%)	Jordan	C		92.00		100.00
6.3.2	Proportion of bodies of water with good ambient water quality (%)	Lebanon	C		50.00		
6.3.2	Proportion of bodies of water with good ambient water quality (%)	Morocco	Nat			75	

6.3.2	Proportion of bodies of water with good ambient water quality (%)	Morocco	C		79.15		
			Nat		Surface: 70 Souterrain: 56 Source : Ministère de l'Equipement du Transport de la Logistique et de l'Eau		
6.3.2	Proportion of bodies of water with good ambient water quality (%)	Sudan	C		86.05		
6.3.2	Proportion of bodies of water with good ambient water quality (%)	Tunisia	C				84.94
6.3.2	Proportion of bodies of water with good ambient water quality (%)	United Arab Emirates	C		40.00		
6.3.2	Proportion of open water bodies with good ambient water quality (%)	Jordan	C		90.00		100.00
6.3.2	Proportion of open water bodies with good ambient water quality (%)	Lebanon	C		0.00		
6.3.2	Proportion of open water bodies with good ambient water quality (%)	Morocco	C		85.94		
6.3.2	Proportion of open water bodies with good ambient water quality (%)	Sudan	C		70.00		
6.3.2	Proportion of open water bodies with good ambient water quality (%)	United Arab Emirates	C		0.00		
6.3.2	Proportion of river water bodies with good ambient water quality (%)	Jordan	C		66.67		
6.3.2	Proportion of river water bodies with good ambient water quality (%)	Lebanon	C		50.00		
6.3.2	Proportion of river water bodies with good ambient water quality (%)	Morocco	C		76.14		

6.3.2	Proportion of river water bodies with good ambient water quality (%)	Sudan	C		100.00		
6.3.2	Proportion of river water bodies with good ambient water quality (%)	Tunisia	C				83.00
6.3.2	Proportion of groundwater bodies with good ambient water quality (%)	Jordan	C		100.00		
6.3.2	Proportion of groundwater bodies with good ambient water quality (%)	Lebanon	C		100.00		
6.3.2	Proportion of groundwater bodies with good ambient water quality (%)	Morocco	C		76.27		
6.3.2	Proportion of groundwater bodies with good ambient water quality (%)	Sudan	C		90.00		
6.3.2	Proportion of groundwater bodies with good ambient water quality (%)	Tunisia	C				86.00
6.3.2	Proportion of groundwater bodies with good ambient water quality (%)	United Arab Emirates	C		50.00		

Indicator	Series Description	Country	Frequency of Chlorophyll-a concentration	Nature	2009	2013	2017	2018	2019	2020
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Algeria	Extreme	E				0.75317	1.71411	0.15527
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Algeria	High	E				5.90124	4.55297	3.05952
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Algeria	Moderate	E				7.2168	5.03495	3.10752
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Bahrain	High	E				2.51142	2.91096	0.62785
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Bahrain	Moderate	E				3.1464	2.75875	3.3105

14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Comoros	High	E				0.26627	0.15204	0.04503
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Comoros	Moderate	E				1.10685	1.17459	0.91611
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Djibouti	High	E				7.65625	11.35417	6.32813
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Djibouti	Moderate	E				4.6875	11.48438	5.23438
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Egypt	Extreme	E				0.00246	0.00984	0.00246
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Egypt	High	E				0.91693	0.96222	0.99905
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Egypt	Moderate	E				2.43313	1.95683	1.45731
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Iraq	High	E					7.5	
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Iraq	Moderate	E				1.25	6.875	1.875
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Kuwait	High	E				1.5118	2.25848	2.21239
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Kuwait	Moderate	E				2.51967	4.71239	6.588
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Lebanon	High	E				0.82128	2.10594	0.16074
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Lebanon	Moderate	E				4.69493	3.8909	1.39068
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Libya	Extreme	E				0.07227	0.09655	0.0187
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Libya	High	E				0.83257	0.7017	0.45595

14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Libya	Moderate	E				3.16894	1.74552	1.01464
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Mauritania	Extreme	E				2.54331	1.38061	0.51786
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Mauritania	High	E				8.31893	7.48898	4.76165
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Mauritania	Moderate	E				8.75177	7.99991	5.6564
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Morocco	Extreme	E				0.19852	0.37252	0.25121
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Morocco	High	E				2.05651	3.15497	2.13282
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Morocco	Moderate	E				3.83824	4.38063	2.52232
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Oman	High	E				2.47291	3.49022	5.54844
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Oman	Moderate	E				2.89038	3.99639	4.82608
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Qatar	High	E				1.53107	1.64425	1.88219
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Qatar	Moderate	E				2.80447	3.47712	4.0599
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Saudi Arabia	High	E				1.45716	0.80554	1.5125
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Saudi Arabia	Moderate	E				2.37946	1.78954	2.39938
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Somalia	High	E				3.95744	3.12154	3.2721
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Somalia	Moderate	E				4.36235	3.63819	2.99807

14.1.1	Chlorophyll-a anomaly, remote sensing (%)	State of Palestine	High	E				6.25	6.41026	8.97436
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	State of Palestine	Moderate	E				9.9359	11.15385	12.82051
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Sudan	High	E				3.42646	1.19608	2.25003
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Sudan	Moderate	E				3.73342	2.12311	2.97548
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Syrian Arab Republic	High	E				2.69876	0.6252	0.54705
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Syrian Arab Republic	Moderate	E				4.83021	2.71497	2.78629
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Tunisia	Extreme	E				0.92764	0.66217	0.08578
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Tunisia	High	E				4.27703	3.57773	1.57341
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Tunisia	Moderate	E				6.25602	5.43432	1.67215
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	United Arab Emirates	High	E				1.58988	0.9641	1.27729
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	United Arab Emirates	Moderate	E				2.42814	2.02723	1.86754
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Yemen	High	E				1.49302	1.9322	3.188
14.1.1	Chlorophyll-a anomaly, remote sensing (%)	Yemen	Moderate	E				1.83681	1.74792	2.65601

14.1.1	Beach litter per square kilometer (Number)	Algeria		E				2485		
14.1.1	Beach litter per square kilometer (Number)	Egypt		E				2485		
14.1.1	Beach litter per square kilometer (Number)	Kuwait		E			27233	44437		
14.1.1	Beach litter per square kilometer (Number)	Lebanon		E					2374286	
14.1.1	Beach litter per square kilometer (Number)	Morocco		E			58923	724928	600490	
14.1.1	Beach litter per square kilometer (Number)	Oman		E				2457134		
14.1.1	Beach litter per square kilometer (Number)	Qatar		E			766972	464191		
14.1.1	Beach litter per square kilometer (Number)	Tunisia		E					1040778	
14.1.1	Beach litter per square kilometer (Number)	United Arab Emirates		E			9460278	716678		
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Algeria		E	5.54	21.84	0.97	5.00	1.42	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Bahrain		E	10.69	0.69	0.69	0.69	7.13	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Comoros		E	0.01	0.63	0.03	0.27	0.05	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Djibouti		E	5.13				69.23	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Egypt		E	0.08	0.42	0.11	0.32	0.19	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Iraq		E	5.00					

14.1.1	Chlorophyll-a deviations, remote sensing (%)	Kuwait		E	3.96	3.96		3.37	0.88	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Lebanon		E		0.73	2.22		0.81	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Libya		E	0.04	0.03		0.03	0.11	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Mauritania		E	5.71	7.23	4.77	16.67	7.34	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Morocco		E	5.95	2.82	2.26	1.76	1.31	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Oman		E	4.40	1.32	3.26	2.14	2.76	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Qatar		E	4.96	0.44	1.73	0.38	1.65	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Saudi Arabia		E	1.24	1.08	0.09	0.28	0.99	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Somalia		E	0.68	2.50	2.54	2.88	1.82	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	State of Palestine		E		28.57			14.29	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Sudan		E	0.94	3.14	1.01	3.90	1.61	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Syrian Arab Republic		E		0.29				
14.1.1	Chlorophyll-a deviations, remote sensing (%)	Tunisia		E	2.61	11.81	0.32	1.02	1.14	
14.1.1	Chlorophyll-a deviations, remote sensing (%)	United Arab Emirates		E	2.96	0.51	2.24	1.26	2.82	

14.1.1	Chlorophyll-a deviations, remote sensing (%)	Yemen		E	1.25	1.26	1.86	1.59	1.83	
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Indicator	Series Description	Country	Nature	2020
17.14.1	Mechanisms in place to enhance policy coherence for sustainable development (%)	Libya	C	71.25
17.14.1	Mechanisms in place to enhance policy coherence for sustainable development (%)	Oman	C	58.75
17.14.1	Mechanisms in place to enhance policy coherence for sustainable development (%)	Qatar	C	100.00
17.14.1	Mechanisms in place to enhance policy coherence for sustainable development (%)	State of Palestine	C	92.50
			Nat	92.5 UNSD DB