

LISTE DER VERBUNDENEN EUROPÄISCHEN INDIKATOREN

Bereich	Nummer auf den Datenblättern SIWU 2012	Von der EUA entwickelte europäische Indikatoren http://www.eea.eu/data-and-maps/indicators (Stand 15.01.2013)	Indikator-Code EUA
Land use	1	Land take	CSI 014
	2	Gross nutrient balance	CSI 025
Agriculture	3	Area under organic farming	CSI 026
	4	Agri-environmental management contracts	
Transport	5	Exceedances of air quality objectives due to traffic	TERM 004
	6	Land take by transport infrastructure	TERM 008
	7	Capacity of infrastructure networks	TERM 018
	8	Transport infrastructure investments	TERM 019
	9	External costs and charges per vehicle type	TERM 025
	10	Size of the vehicle fleet	TERM 032
	11	Proportion of vehicle fleet meeting certain emission standards	TERM 034
	12	Average age of the vehicle fleet	TERM 033
	13	Passenger transport demand	CSI 035
	14	Freight transport demand	CSI 036
	15	Traffic noise : exposure and annoyance	
	16	Transport contribution to air quality	TERM 004
	17	Expenditures on personal mobility	TERM 024
	18	Freight transport demand by mode and group of goods	TERM 013
	19	Passenger transport demand by mode and purpose	TERM 012
Noise	20	Traffic noise : exposure and annoyance	
Energy	21	Energy and non-energy related greenhouse gas emissions	ENER 001
	22	Energy-related emissions of ozone precursors	ENER 005
	23	Energy-related emissions of acidifying substances	ENER 006
	24	Energy-related emissions of particulate matter	ENER 007
	25	Final energy consumption by sector	ENER 016/CSI 027
	26	Total primary energy intensity	ENER 017/CSI 028
	27	Combined heat and power (CHP)	ENER 020
	28	Final energy consumption intensity	ENER 021
	29	Energy efficiency and energy consumption in the household sector	ENER 022
	30	Energy efficiency and energy consumption in the transport sector	ENER 023
	31	Energy intensity in the service sector	ENER 024
	32	Energy efficiency and energy consumption in industry	ENER 025
	33	Primary energy consumption by fuel	ENER 026/CSI 029
	34	Electricity production by fuel	ENER 027
	35	Renewable gross final energy consumption	ENER 028
	36	Renewable primary energy consumption	ENER 029/CSI 030
	37	Renewable electricity consumption	ENER 030/ CSI 031

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Household Consumption	38	Expenditure on personal mobility	TERM 024
	39	Water pricing and household water use	
	40	Household expenditure categories	
Tourism	41	Household expenditure for tourism and recreation	
Waste	42	Municipal waste generation	Waste 001/CSI 016
	43	Generation and recycling of packaging waste	Waste 002/CSI 017
	44	Generation and treatment of sewage sludge	
Environmental scenarios	45	Emissions of acidifying substances - outlook from LRTAP	Outlook 002
	46	Emissions of ozone precursors - outlook from LRTAP	Outlook 003
	47	Municipal waste generation - outlook EEA	Outlook 005
	48	Emissions of primary particulates - outlook from LRTAP	Outlook 007
	49	GHG emissions - outlook from MNP	Outlook 008
	50	Final energy consumption - outlook from IEA	Outlook 011
	51	Municipal waste generation - outlook from OECD	Outlook 013
	52	Passenger transport demand - outlook from WBCSD	Outlook 017
	53	Emissions of acidifying substances - outlook from WBCSD	Outlook 018
	54	Emissions of primary particulates - outlook from WBCSD	Outlook 024
	55	Projections of GHG emissions - outlooks from National Communications under UNFCCC	Outlook 025
	56	Passenger transport demand - outlook from OECD	Outlook 026
	57	Freight transport demand - outlook from WBCSD	Outlook 027
	58	Total energy consumption - outlook from IEA	Outlook 030
	59	GHG emissions - outlook from IIASA	Outlook 031
	60	GHG emissions - outlook from WBCSD	Outlook 032
	61	Generation and recycling of packaging waste - outlook EEA	Outlook 035
	62	GHG emissions - outlook from IEA	Outlook 036
	63	Freight transport demand - outlook from OECD	Outlook 037
	64	Renewable energy consumption - outlook from IEA	Outlook 039
	65	Total population - outlook from UNSTAT	Outlook 042
	66	Urban waste water treatment - outlook EEA	Outlook 047
	67	Final energy consumption - outlook from EEA	Outlook 048
	68	Total energy intensity - outlook from EEA	Outlook 049
	69	Total energy consumption - outlook from EEA	Outlook 050
	70	Renewable energy consumption - outlook from EEA	Outlook 052
	71	Renewable electricity - outlook from EEA	Outlook 053
	72	Passenger transport demand - outlook from EEA	Outlook 054
	73	Freight transport demand - outlook from EEA	Outlook 055
	Air pollution	74	Emissions of acidifying substances
75		Emissions of ozone precursors	CSI 002
76		Emissions of primary particulate matter and secondary particulate matter precursors	CSI 003
77		Exceedance of air quality limit values in urban areas	CSI 004

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Air pollution	78	Sulphur dioxide SO ₂ emissions	APE 001
	79	Nitrogen oxides (NO _x) emissions	APE 002
	80	Ammonia (NH ₃) emissions	APE 003
	81	Non-methane volatile organic compounds (NMVOC) emissions	APE 004
Climate change	82	Greenhouse gas emission trends	CSI 010
	83	Progress to greenhouse gas emission targets	CSI 011
	84	Air pollution by ozone and health	CLIM 006
	85	Freshwater biodiversity and water quality	CLIM 021
	86	Soil organic carbon	CLIM 027
	87	Soil erosion	CLIM 028
Water	88	Use of freshwater resources	CSI 018
	89	Nutrients in freshwater	CSI 020
	90	Urban waste water treatment	CSI 024
	91	Pesticides in groundwater	WHS 01a
	92	Hazardous substances in rivers	WHS 002
	93	Emissions of nitrogen (N) and phosphorus (P) from urban waste water treatment (UWWT) plants	WEU 009
	94	Urban waste water treatment	
	95	Nutrients in rivers	WEU 002
	96	Water use by sectors	WQ 002
	97	Urban waste water treatment	WEU 016
	98	Non-indigenous species in rivers and lakes	BDIV 07d
	99	Nitrate in groundwater	WEU 001
	100	Organic matter in rivers	WEU 005
Soil	101	Progress in management of contaminated sites	CSI 015
Biodiversity	102	Designated areas	CSI 008
	103	Abundance and distribution of selected species	SEBI 001
	104	Red List Index for European species	SEBI 002
	105	Species of European interest	SEBI 003/CSI 007
	106	Habitats of European interest	SEBI 005
	107	Nationally designated protected areas	SEBI 007
	108	Sites designated under the EU Habitats and Birds Directives	SEBI 008
	109	Critical load exceedance for nitrogen	SEBI 009
	110	Invasive alien species in Europe	SEBI 010
	111	Fragmentation of natural and semi-natural areas	SEBI 013
	112	Freshwater quality	SEBI 016
	113	Forest : growing stock, increment and fellings	SEBI 017
	114	Forest : deadwood	SEBI 018
	115	Agriculture : nitrogen balance	SEBI 019
	116	Agriculture : area under management practices potentially supporting biodiversity	SEBI 020