Afghanistan - Atmospheric air

INDICATORS	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Pressure																					
Emission of greenhouse gases (CO2, CH4, Nox...),mln.t/year	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Carbon dioxide emissions (CO2), thousand metric tons of CO2	2677,0	2494,0	1426,0	1375,0	1320,0	1269,0	1199,0	1115,0	1056,0	832,0	781,0	645,0	359,0	583,0	733,0	997,0	1272,0	1889,0	3777,0	6315,0	x
Emissions of CO2 - from Fossil Fuels - Total (CDIAC) - (thousand tons of CO2)	2679,0	2496,0	1428,0	1376,0	1321,0	1270,0	1200,0	1116,0	1057,0	833,0	782,0	646,0	360,0	584,0	705,0	701,0	697,0	716,0	815,0	x	x
Emissions of CO2 - from Fossil Fuels - Total (CDIAC) - per Capita - (tons of CO2)	0,213	0,186	0,098	0,087	0,077	0,070	0,064	0,058	0,054	0,042	0,038	0,031	0,016	0,026	0,030	0,029	0,027	0,027	0,030	x	x
Carbon Dioxide emissions (per capita metric tons)	0,205	0,177	0,092	0,081	0,071	0,064	0,058	0,052	0,049	0,037	0,034	0,027	0,015	0,023	0,028	0,036	0,045	0,065	0,127	0,207	x
Carbon dioxide emissions (CO2), kg CO2 per $1 GDP (PPP)	x	x	x	x	x	x	x	x	x	x	x	0,021	0,030	0,034	0,040	0,046	0,062	0,120	0,167	0,528	x
Emissions of HFCs - all Gases (thousand tons GWP-100)	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Emission of sulfur oxides SO2, thousand tn/year	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Nitrous oxide emissions (thousand metric tons of CO2 equivalent)	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Emission of nitrogen oxides Nox, thousand tn/year	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Agricultural methane emissions (% of total)	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Ozone-Depleting CFCs Consumption (ODP Tons) (ODP Metric Tons;	x	x	x	x	x	380,0	380,0	380,0	x	x	x	x	x	x	177,9	141,2	94,5	55,2	40,0	27,0	x
Consumption of Ozone-Depleting Substances - Hydrochlorofluorocarbons (HCFCs) - (ODP Metric Tons)	x	x	x	x	x	x	x	x	x	x	x	x	x	x	3,2	4,1	4,8	6,1	7,9	22,2	24,9
Consumption of Ozone-Depleting Substances - Methyl Bromide -(ODP Metric Tons)	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Consumption of ozone-depleting substances, of all ODS	x	x	x	x	x	381,9	381,9	381,9	x	x	x	x	x	x	181,5	145,4	99,4	61,3	47,9	49,2	24,9
Energy use (kg oil equivalent) per $1,000 GDP (Constant 2005 PPP $)	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
State																					
Ambient concentration of air pollutants, mg/cu.m	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Emission of greenhouse to gases per capita (CO2, CH4, Nox...),.t/per	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Response																					
Expenditures on air pollution abatement (% of GDP)	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x