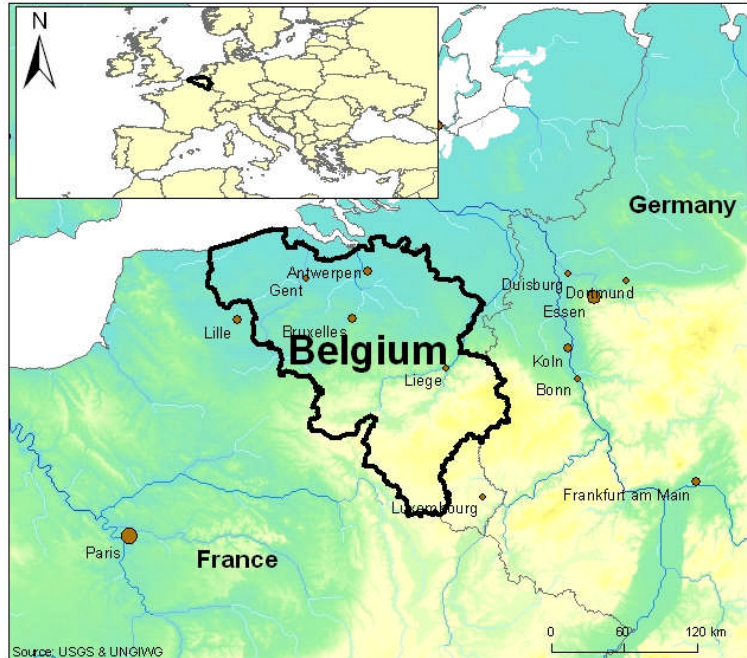


Belgium



Land

		Year
Total surface area (sq km):	30,528	2005
Agricultural land (sq km):	13,860	2005
Arable lands (% agri. land):	60.9	2005
Permanent crops (% agri. land):	1.7	2005
Permanent pasture (% agri. land):	37.5	2005
Change in agricultural land area since 1990 (%):	2.4	2005
Pesticide use (tonnes):	16,631.0	2001
Fertilizer use (1000 t):	289.0	2002
Forest area (sq km):	6,670.0	2005
Change in forest area since 1990 (%):	-1.0	2005



Biodiversity

Percentage of surface area protected for biodiversity (%):	3.3	2005
Number of threatened species:	41	2006
Fish catch (tonnes):	26,575	2004
Change in fish catch from previous year (%):	-1	2004

Energy

Energy use (1000 t oil eq.):	45,119	2004
Energy use (kg oil eq./capita):	4,340	2004
Energy intensity (kg oil eq) per \$1,000 GDP	205	2003
Renewable electricity production (%)	1.9	2004
Motor vehicles (1000)	5,386	2002

Air and climate

Emissions of:

SO2 (1000 t):	131.9	2002
SO2 (kg/capita):	12.8	2002
NOx (1000 t):	280.7	2002
NOx (kg/capita):	27.3	2002
CO2 (million tonnes):	126.2	2003
CO2 (tonnes/capita):	12.2	2003
GHG (million tonnes CO2 eq):	147.9	2004
GHG (tonnes CO2 eq. per capita):	14.2	2004
Emissions of ozone-depleting CFCs (ODP tonnes):	...	

Economy

	Year
GDP (million \$US):	352,327
GDP growth rate from previous year (%):	2.5
GDP per capita (\$US):	33,879
% GDP agriculture:	1
% GDP mining, manufacturing:	20
% GDP other:	79

Population

Population (1000):	10,419	2005
Population growth rate from previous year (%):	0.2	2005

Water and sanitation

Longterm average renewable freshwater resources (million m3/yr):	21,000	2005
Urban population with access to improved water source (%):	100	2004
Rural population with access to improved water source (%):	...	
Urban population with access to improved sanitation (%):	...	
Rural population with access to improved sanitation (%):	...	
Population served by municipal waste collection (%):	100	2003
Municipal waste collected (1000 t):	4,608	2003
Hazardous waste generated (tonnes):	2,016,123	1997