SLOVENIA					
Official Name:		Republic d	f Slovenia		
•		ary constitution	nal republic		
Head of State: Nataša Pir			c Musar		
Head of Government:		Robert Go	lob		
Political parties represented in the c	ourrent Parlia	ment (sea	ts)		
Freedom Movement (GS, green liberal)			39	The Left	4
Slovenian Democratic Party (SDS, conservative)			24	Italian and Hungarian national minorities	2
New Slovenia - Christian People's Party (NSi)			8	Independents	6
Social Democrats (SD)			7		
Population		,			
Capital (urban agglomeration population in millions): Main urban agglomerations (population in millions):			Ljubljana (0.29) Maribor (0.11); Celje (0.05); Kranj (0.05)		
Area km <sup>2</sup> :			20,480	Population age <15 (%):	15
Population (millions):			2.1	Population age >64 (%):	21
Population density (hab/km²):			105	Total fertility rate (births per woman):	1.55
Urban population (%):	()		56	Life expectancy at birth. Men/Women (years):	79/84
Average annual population growth r	ate (%):		0.4	Infant mortality rate (per 1,000 born alive):	2
Economy					
GDP & debt				Economic sectors	
GDP (millions \$):			69,168	Agriculture, value added (% of GDP):	1.7
GDP per capita (\$, PPP):			53,632	Industry, value added (% of GDP):	33.4
GDP growth (%):			2.1	Services, value added (% of GDP):	64.9
Public Debt (in % of GDP): Public Deficit (in % of GDP):			68.4 -2.6	Labour market	53.5
External Debt (millions \$):				Labour participation rate, female (%): Unemployment rate (%):	3.4
Inflation Rate (%):			 7.4	Youth unemployment rate (%):	9.4
FDI				Employment in:	0.1
Inflows (millions \$):			1,103	Agriculture (% of total employment):	4.0
Outflows (millions \$):			540	Industry (% of total employment):	32.2
International tourism				Services (% of total employment):	63.8
Tourist arrivals (millions):			3.9	Energy	
Tourism receipts (millions \$):			3,500	Production (TJ):	128,762
Migrant remittances				Consumption (TJ):	268,737
Receipts (millions \$):			887	Consumption per capita (GJ):	127.4
Receipts (in % of GDP):			1.3	Import (% energy used):	53.7
Total Trade	Imports	Exports	Balance	Main Trading Partners	
in goods and services (millions \$)	52,976	57,599	4,624	Import: Switzerland (15%), China (14%), Germany (9%),	Italy (8%),
in goods (millions \$)	44,321	44,786	466	Austria (5%)	
in services (millions \$) in goods and services (% of GDP)	8,655 76.6	12,813 83.3	4,158 6.7	Export: Switzerland (23%), Germany (13%), Italy (9%), C Austria (6%)	Proatia (7%),
Society Education				Development	
Adult literacy rate. Men / Women (%):			/	Human Development Index (value):	0.926
Net enrolment rate (primary):			98.6	Human Development Index (position in ranking):	22
Gross enrolment rate (secondary):			107.6	Health	
	Gross enrolment rate (tertiary):			Medical doctors (per 10,000):	33.7
Gross enrolment rate (tertiary):			12.9	Hospital beds (per 10,000):	42.5
Mean years of schooling:				Total Health Expenditure (% of GDP):	9.6
Mean years of schooling: Public expenditure on education	(% of GDP)		5.7		
Mean years of schooling: Public expenditure on education R&D expenditure (% of GDP):	(% of GDP)		5.7 2.10	Emissions	
Mean years of schooling: Public expenditure on education R&D expenditure (% of GDP): Water	(% of GDP)		2.10	Emissions CO <sub>2</sub> Emissions (mt per capita):	5.7
Mean years of schooling: Public expenditure on education R&D expenditure (% of GDP): Water Water resources (km³):			2.10 31.9	Emissions  CO <sub>2</sub> Emissions (mt per capita):  CO <sub>2</sub> Emissions, total (millions mt):	5.7 12.3
Mean years of schooling: Public expenditure on education R&D expenditure (% of GDP): Water Water resources (km³): Water withdrawal (m³ per capital	):		2.10 31.9 391	Emissions  CO <sub>2</sub> Emissions (mt per capita):  CO <sub>2</sub> Emissions, total (millions mt):  Protected areas	12.3
Mean years of schooling: Public expenditure on education R&D expenditure (% of GDP):  Water  Water resources (km³): Water withdrawal (m³ per capital Water withdrawal by sector (% a	): griculture):		2.10 31.9 391 0.4	Emissions  CO <sub>2</sub> Emissions (mt per capita):  CO <sub>2</sub> Emissions, total (millions mt):  Protected areas  Terrestrial (% of total land area):	12.3 40.5
Mean years of schooling: Public expenditure on education R&D expenditure (% of GDP):  Water  Water resources (km³): Water withdrawal (m³ per capital Water withdrawal by sector (% al Water withdrawal by sector (% in	): griculture): ndustry):		2.10 31.9 391 0.4 78.0	Emissions  CO <sub>2</sub> Emissions (mt per capita):  CO <sub>2</sub> Emissions, total (millions mt):  Protected areas  Terrestrial (% of total land area):  Marine (% of territorial waters):	12.3
Mean years of schooling: Public expenditure on education R&D expenditure (% of GDP):  Water  Water resources (km³): Water withdrawal (m³ per capital Water withdrawal by sector (% all Water withdrawal by sector (% in Desalinated water production (m²)	): griculture): ndustry):		2.10 31.9 391 0.4	Emissions  CO <sub>2</sub> Emissions (mt per capita):  CO <sub>2</sub> Emissions, total (millions mt):  Protected areas  Terrestrial (% of total land area):  Marine (% of territorial waters):  ICT	12.3 40.5 2.9
Mean years of schooling: Public expenditure on education R&D expenditure (% of GDP):  Water  Water resources (km³): Water withdrawal (m³ per capital Water withdrawal by sector (% al Water withdrawal by sector (% in	): griculture): ndustry):		2.10 31.9 391 0.4 78.0	Emissions  CO <sub>2</sub> Emissions (mt per capita):  CO <sub>2</sub> Emissions, total (millions mt):  Protected areas  Terrestrial (% of total land area):  Marine (% of territorial waters):	12.3 40.5