

## OVERVIEW OF CONTEXT INDICATORS IN OTHER OPERATIONAL PROGRAMMES

In all three OPs further analysed, context indicators were established at programme level. Due to the fact that some context indicators are macroeconomic general indicators, not specifically related to the five themes envisaged by SOP IEC, these indicators (such as GDP/capita) were not taken into account for this OP.

### 1. Operational Programme “Development of Competitiveness of the Bulgarian Economy” - 2007 - 2013

Name of indicator	Measurement Unit	Source
GDP per capita in PPS (EU-25 =100)	%	National Statistical Institute (NSI)
Expenditures on R&D as % of GDP	%	NSI
Export/GDP ratio		NSI
Energy intensity of economy	kgoe per 1 000 EUR	NSI
Total investments as % of GDP	%	NSI

### 2. Operational Programme “Enterprise and Innovation” 2007 – 2013 – Czech Republic

Name of indicator	Measurement Unit and specification	Source
Total labour productivity	GDP in PPS per employee EU-25=100	Eurostat Czech Statistical Office (CSO)
Employment rate	Employment in the age category 15-64 years (in % of labour force)	Eurostat CSO
Patent applications registered with European Patent Office	No. of applications/mil. inhabitants	Eurostat CSO
Overall innovativeness index	European Innovation Scoreboard (EIS)	(EIS) Eurostat
Employment in knowledge services	Share of employees in knowledge services in total employed as result of support in %	CSO
Energy performance of the economy	Kgoe (1000 EUR GDP)	CSO

### 3. Operational Programme “Competitiveness and Economic Growth” 2007 – 2013 – Slovakia

Context indicators were established at the programme level, as shown in the table below:

Name of indicator	Measurement Unit	Source
GDP real growth	%	Statistical Office
Average employment growth	%	Statistical Office
Gross domestic fixed-capital formation (real growth)	%	Statistical Office
Economy’s energy intensity	kgoe/1000 €	Statistical Office
Percentage of RES in gross electric energy consumption	%	Statistical Office
Summary innovation index (EIS)	ranking	Statistical Office
SME implementing own innovations (% of total)	%	Statistical Office
Total investment in venture capital	% of GDP	Statistical Office
High-tech product export	%	Statistical Office
Total number of tourists (visitors using accommodation services)	count	Statistical Office
High-tech product export	SKK billion	Statistical Office