







Objective

- Strengthen of mutual cooperation of CDR subregions
- To identify common disparities and weknesses and to propose programs to overcome them

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Indicators (1)

- · GS Natural conditions
 - Water pollution Index
 - $-\,$ Atmosphere pollution SO_2 emission in tons for 1000 inhabitants
 - Atmosphere pollution NO_x emission in tons for 1000 inhabitants
 - Atmosphere pollution ash emission in tons for 1000 inhabitants
 - Atmosphere pollution CO emission in tons for 1000 inhabitants
 - Number of landfills

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Indicators (2)

- GS Settlement Structure and Human Resources
 - Number of dwellings per 1 000 inhabitants
 - Number of university students per 1 000 inhabitants
 - Regional vitality index

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Indicators (3)

- GS Transport
 - Road Transport Density of Highways
 - Railway Transport Density of Railways
 - Water Transport freight transfered
 - Water Transport accessibility of ports
 - Air Transport airports accesibility

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Indicators (4)

- GS Technical Infrastructure
 - Electric energy supply
 - Natural gas supply
 - Broadband (internet connection, >256 kbit/s)
 - Drinking water supply
 - Wastewater treatment
 - Renewable energy sources

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Indicators (5)

GS Economy

- Regional GDP per capita in PPS as a share of EU 27(25) average (%)
- Labour force participation rate (%)
- Unemployment rate in region (%)
- Number of employed in tertiary branch (%)
- Share of college and secondary school educated inhabitants
- Tourism average guest nights
- Tourism foreign visitors







Identification of relevant documents

· National level:

- Regional operational Program,
- Operational Program Transport,
 Operational Program Competitiveness and Economy Growth,
 Program of Crossborder Cooperation HU-SK,

· Regional level:

- Program of Economy and Social Development of Nitra Self-governing County,
- Development Strategy of Tourism in Nitra Self-governing County,
- Physical Transport Generel of Nitra Self-governing County,
- Physical Plan of Nitra Self-governing County

· Local level:

Program of Economy and Social Development of Komarno

	Indicator		Value X	Value Y	Indicators value	
GS	Name	Value		Predict to 2020	Min.	Max.
NC	Atmosphere pollution SO ₂	7,000	-2,077	-1,615	1,000	40,000
	Atmosphere pollution NO _x	8,000	-1,769	-1,154	0,000	39,000
	Landfills	11,000	-0,692	-0,462	1,000	27,000
SS HR	Dwellings per 1 000 inhabitants	326,760	-2,561	-2,109	304,159	613,000
	University students per 1 000 inhabitants	37,921	-1,270	-1,270	0,000	131,500
	Vitality index	110,355	1,600	1,900	51,400	128,300
П	Motor and Expressways (Density)	0,003	-2,836	-1,364	0,000	0,110
	Railways (Density)	0,031	-2,177	-2,044	0,000	0,226
	Water Transport - freight transfered	374 704	-2,963	-2,961	0,000	60 828 000
	Natural gas	91,500	2,490	2,700	0,000	100,000
	Drinking water supply	87,300	2,071	2,268	18,000	100,000
	Wastewater treatment	42,880	-0,312	0,761	0,000	95,710
Е	Regional GDP per capita in PPS as a share of EU 27(25) average (%)	50,000	-1,074	0,686	11,720	131,000
	Labour force participation rate (%)	57,800	0,546	1,064	39,300	70,600
	Unemployment rate in region (%)	17,800	-3,000	2,051	2,000	17,800
	Number of employed in tertiary branch (%)	31,650	-1,274	-0,266	17,350	67,050









