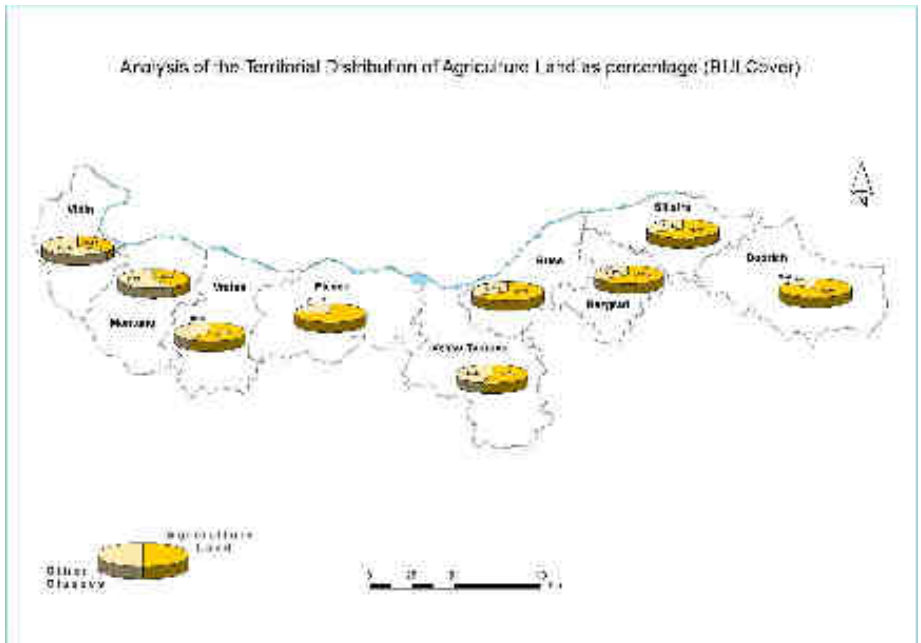
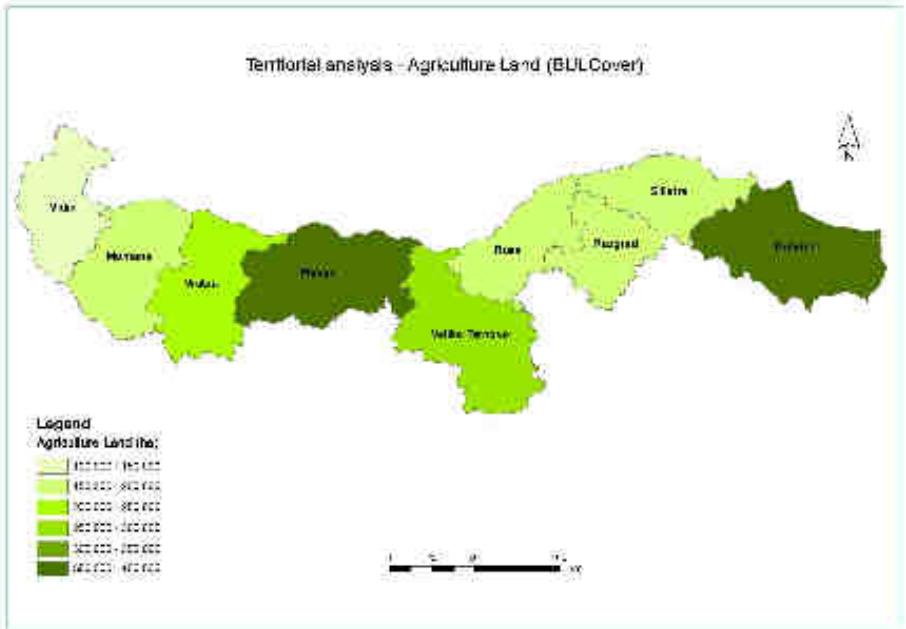




Territorial Analysis based on BULCOVER - Bulgarian Reference Land Cover Layer



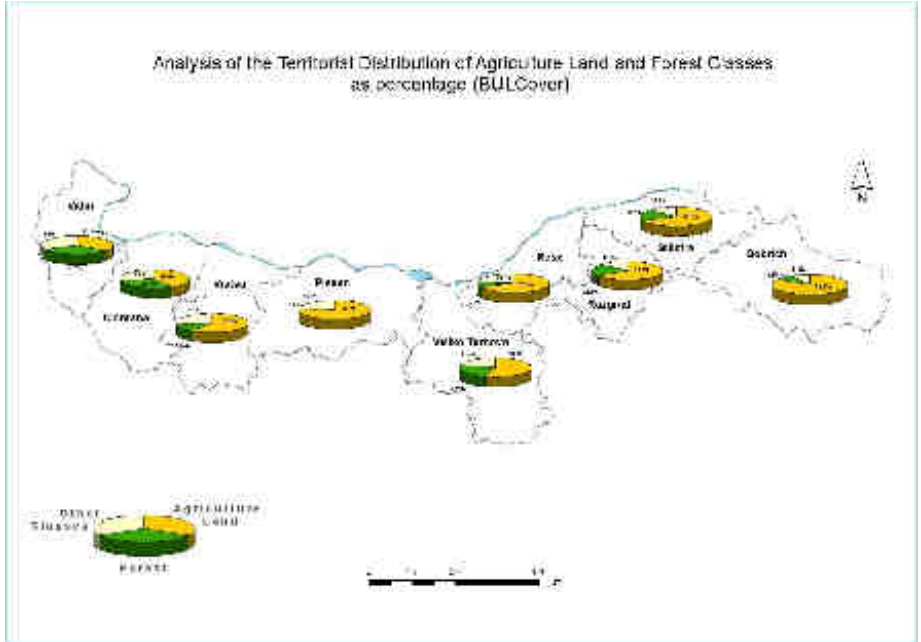
Distribution of the agricultural land as percentage of total area, within nine Bulgarian districts along the cross-border area (BULCOVER)



Analysis of the Territorial Distribution of Agriculture Land in hectares, within nine Bulgarian districts along the cross-border area (BULCOVER)

District	Agriculture Land (ha)	Other Classes (ha)	Agriculture Land (%)	Other Classes (%)
Varna				
Murina				
Muzik				
Plovdiv				
Veliko Tarnovo				
Ruse				
Hargrad				
Silistra				
Pazardzhik				

Source data values for Agricultural Land Class compared to other classes (in hectares and as percentage)



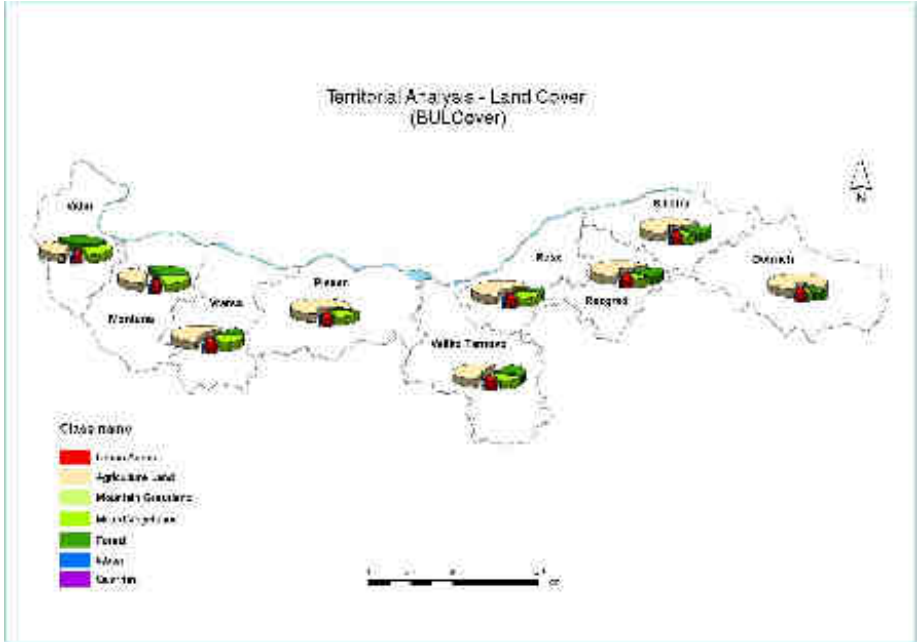
Analysis of the Territorial Distribution of Agriculture Land and Forest Classes as percentage, within nine Bulgarian districts along the cross-border area (BULCOVER)

District	Agriculture Land (ha)	Forest (ha)	Other (ha)	Agriculture Land (%)	Forest (%)	Other (%)
Giurgiu	1000	2000	1000	33.3	66.7	0
Ploiești	1500	3000	1500	33.3	66.7	0
Valcea Timoc	2000	4000	2000	33.3	66.7	0
Ruse	2500	5000	2500	33.3	66.7	0
Svishtov	3000	6000	3000	33.3	66.7	0
Dobrich	3500	7000	3500	33.3	66.7	0

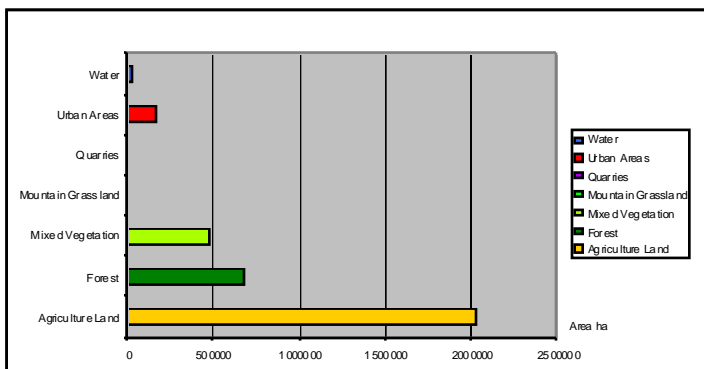
Source data values for Agricultural Land and Forest classes compared to Other classes (in hectares and as percentage)



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Distribution of all land cover classes, within nine Bulgarian districts along the cross-border area (BULCOVER)



Statistical distribution of all land cover classes for the entire cross-border area (BULCOVER)



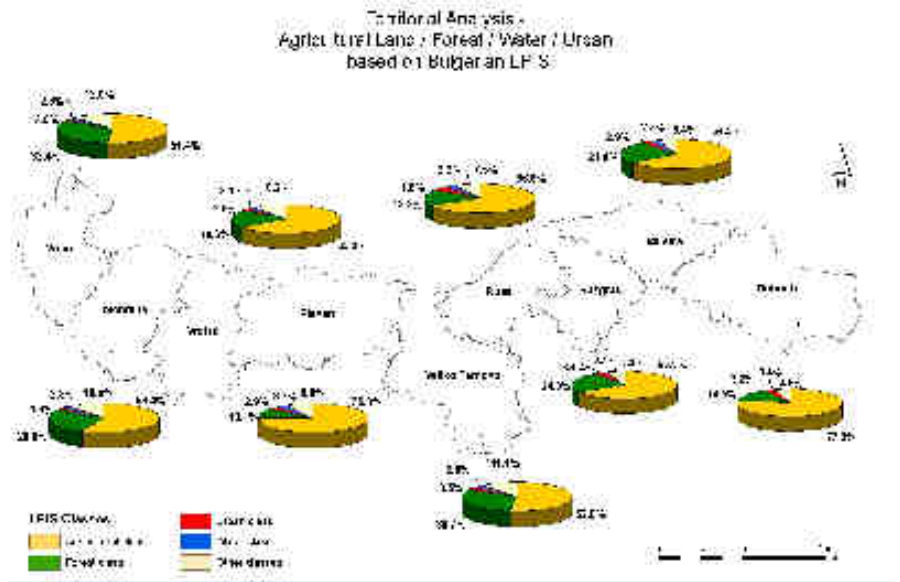
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Class	Area (ha)
Agriculture Land	
Forest	
Mixed Vegetation	
Mountain Grassland	
Quarries	
Urban Areas	
Water	

Source data values of all land cover classes (in hectares) for the entire cross-border area - the nine Bulgarian districts (BULCOVER)



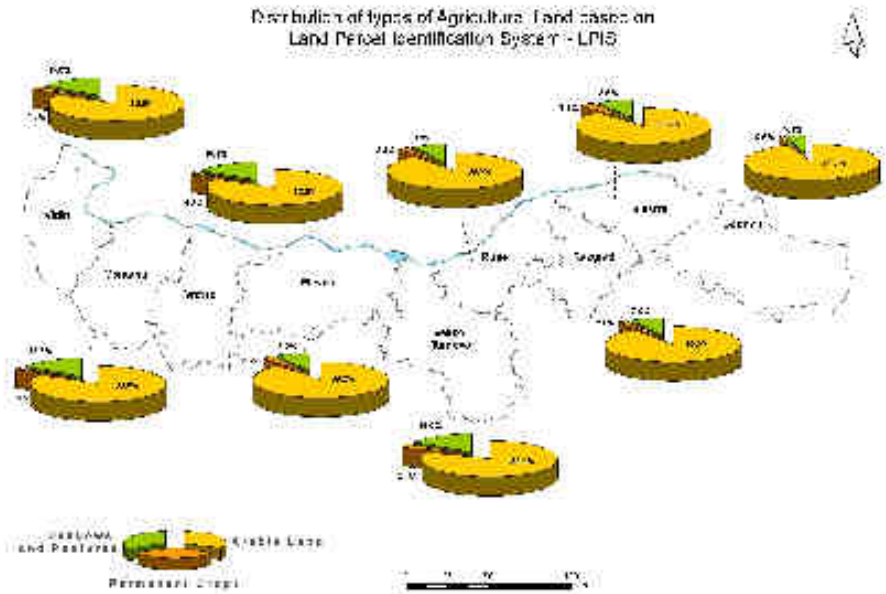
Territorial Analysis based on Land Parcel Identification System (LPIS)



Territorial Analysis - Agricultural Land / Forest / Water / Urban classes as percentage based on LPIS

Region	Agricultural Land	Forests	Water	Urban	Other
Blagoevgrad					
Burgas					
Chirpan					
Chumovo					
Dobrich					
Gabrovo					
Gostra					
Khaskovo					
Lovech					
Maritima					
Montana					
Pazardzhik					
Plovdiv					
Razgrad					
Shumen					
Sofia					
Sofia-Capital					
Stara Zagora					
Targovishte					
Varna					
Vratsa					
Yambol					

Source data values of Agricultural Land / Forest / Water / Urban classes (in hectares) based on LPIS



Territorial Analysis - Distribution of types of Agricultural classes based on LPIS

Districts	Arable Land (ha)	Permanent Crops (ha)	Meadows and Pastures (ha)
Arad			
Bacau			
Bihor			
Bistrita-Nasaud			
Buzau			
Cluj			
Constanta			
Dolj			
Galati			
Harghita			
Iasi			
Mehadia			
Mures			
Neamt			
Sibiu			
Suceava			
Targu Mures			
Troms			
Vaslui			
Yambol			

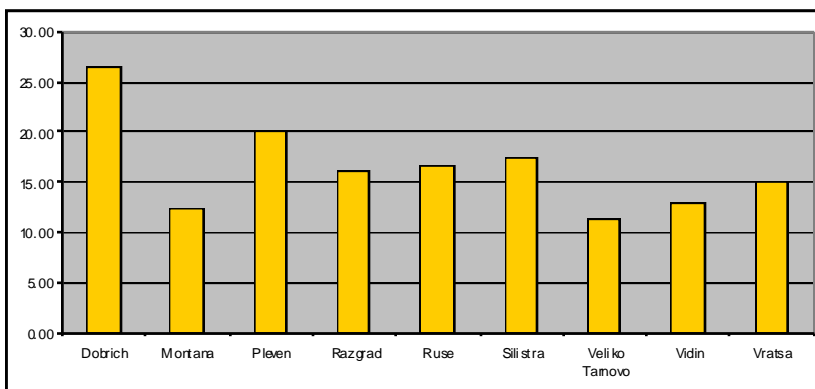
Source data values of Agricultural classes based on LPIS (in hectares)



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District	Agricultural Land		
	Count	Area (ha)	Average Size (ha)
Dobrich			
Mortara			
Pleven			
Razgrad			
Ruse			
Silistra			
Veliko Turnovo			
Vidin			
Vratsa			

Number of Agricultural parcels in LPIS, Agricultural Land in hectare and Average size of Agricultural land for each district based on LPIS



Average size of Agricultural Land parcels in hectares (LPIS)



Territorial Analysis based on NUTS

NOTE: Analysis included in presentation "Regional trends, potential and development needs for the Romania – Bulgaria cross-border area". Common priorities of development and strategic projects for the Romania – Bulgaria cross-border area in the context of the next financial programming period 2014-2020 and of the EU Strategy for the Danube Region 22nd of October 2012, Bucharest

Cities network

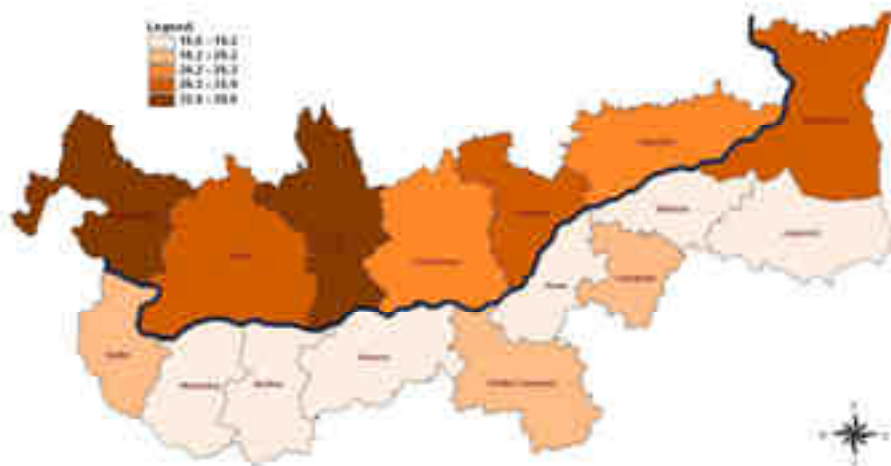


Urban-rural typology for NUTS level 2 regions *

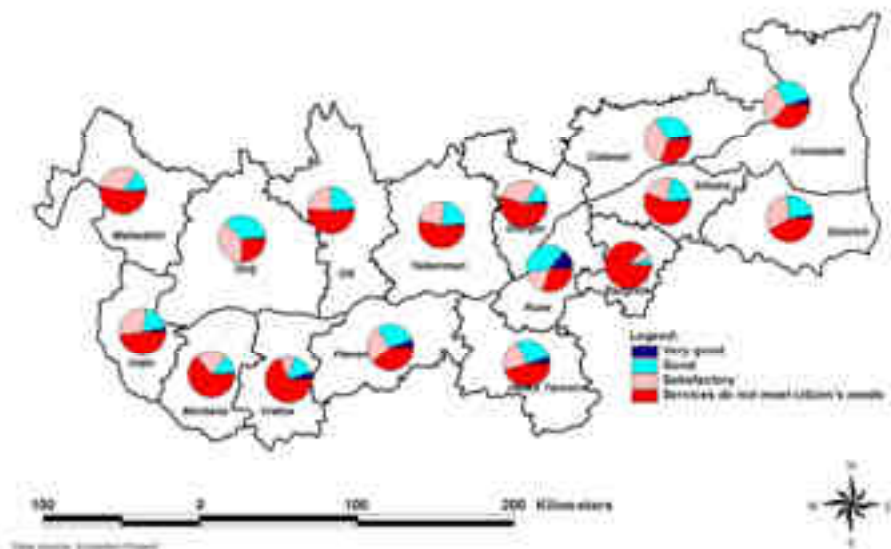




Transport



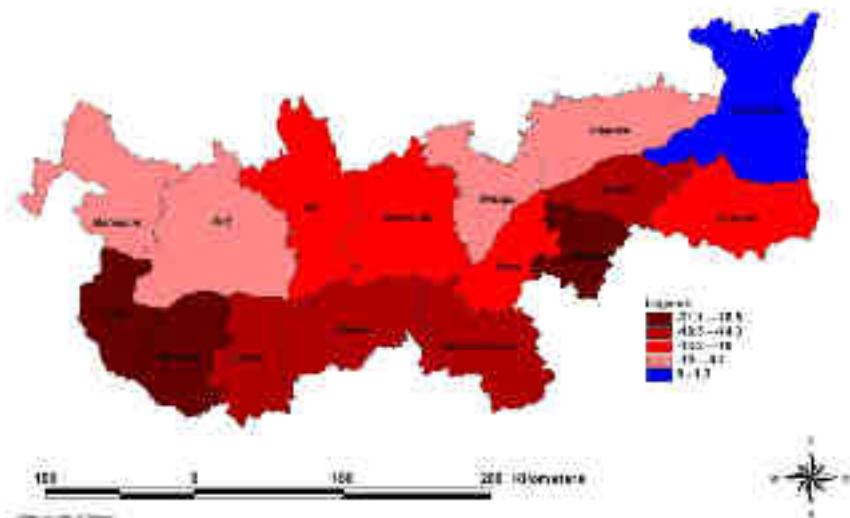
Population satisfaction degree regarding the existing transport services between Romania and Bulgaria (%)



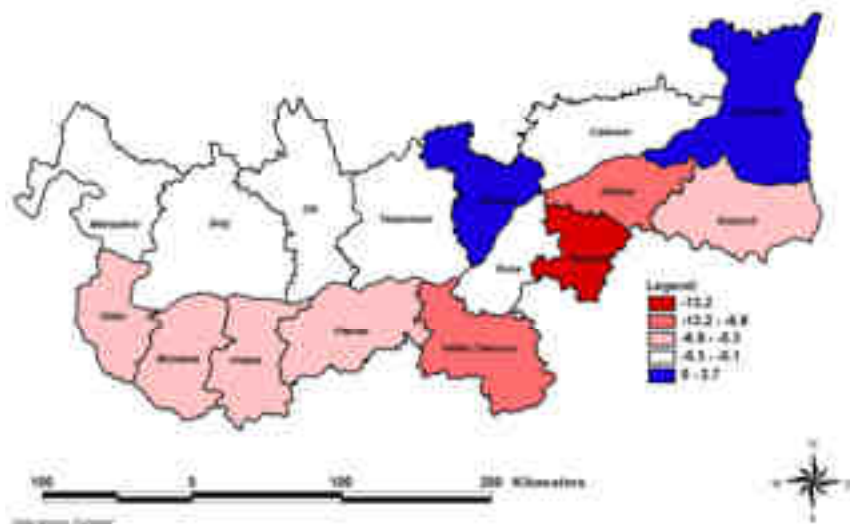


Social

Population change, by NUTS 3 regions, 2010
- per 1 000 inhabitants -



Net migration (including statistical adjustment), by NUTS 3 regions, 2010
- per 1 000 inhabitants -



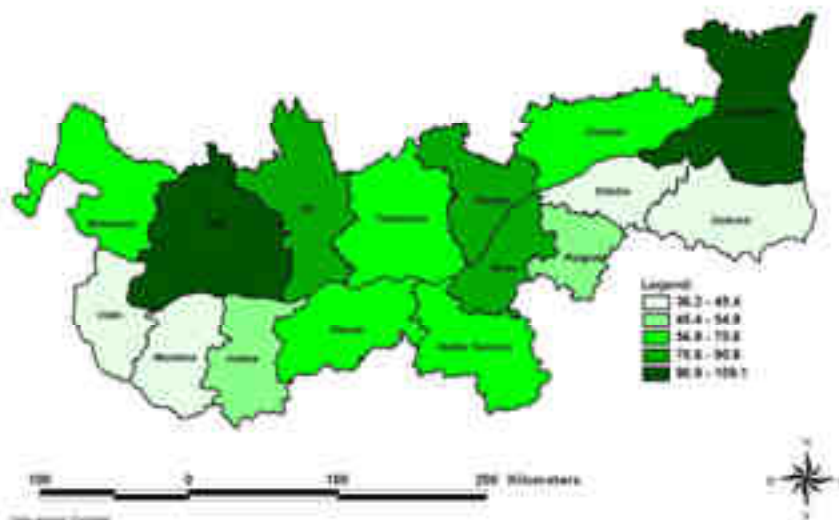


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Social - rate of natural increase



Population density, by NUTS 3 regions, 2010
- inhabitants per km² -





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Social - employment rate



Social - rate of demographic dependency





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Social – number of beds in hospitals per 1 000 persons



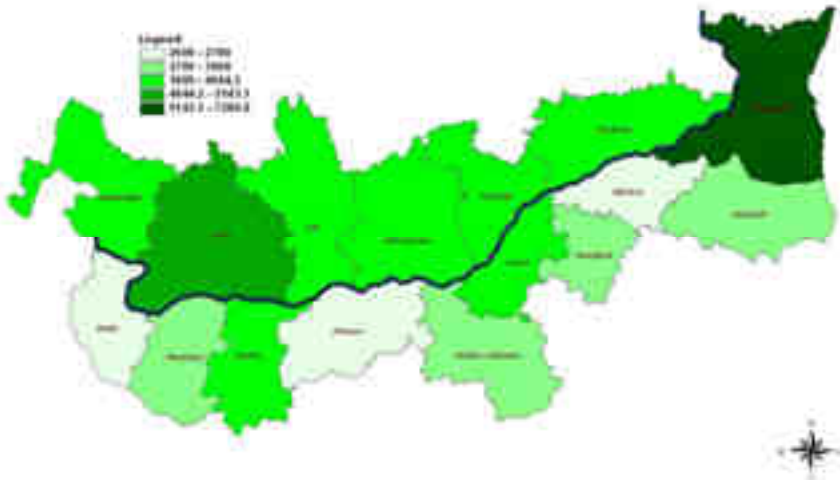
Social – number of schools





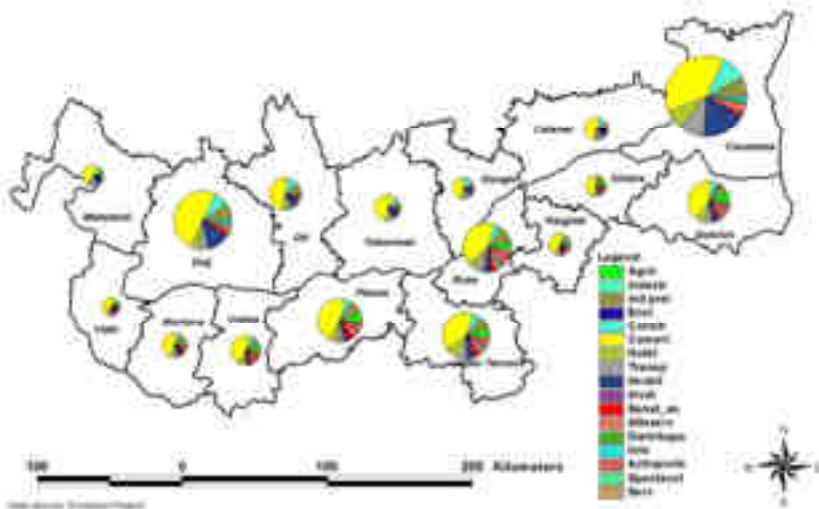
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Economy – GDP



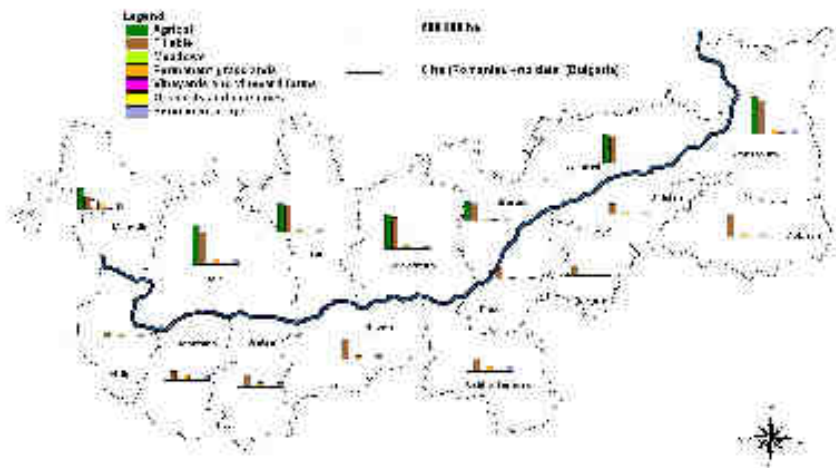
Economy

Structure of local units by economical activities and size groups





Economy – Agriculture (land use)



Economy – The number of research and development units

