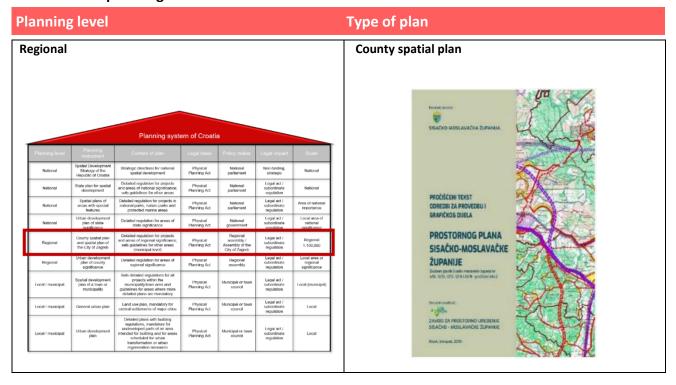


Fact sheet for planning levels





Facts: Spatial Plan of Sisak-Moslavina County

Legal basis

- Law on Spatial Planning (Official Gazette No. 30/94, 68/98, 61/00, 32/02, 100/04),
- Law on Spatial Planning and Construction (Official Gazette No. 76/07, 38/09, 55/11, 90/11, 50/12)
- Law on Spatial Planning (Official Gazette No. 153/13, 65/17, 114/18, 39/19, 98/19)

Legal impact

The county spatial plan (*Prostorni plan županije* – PPŽ) has the legal force and nature of subordinate regulation. It must be aligned with the spatial planning documents at national level and mutually aligned with neighbouring spatial plans at the regional (county) level.

Lower level spatial plans (i.e. spatial plans of towns or municipalities within the county) must be aligned with the spatial plan of Sisak-Moslavina County

Competences

The spatial plan of Sisak-Moslavina County was developed by the Physical Planning Institute of SisakMoslavina County.

The spatial plan of Sisak-Moslavina County establishes the goals of spatial development in the county, as well as the spatial structure, the protection of valuable spaces and the main land uses. The plan takes into account the spatial and economic structure of the county, the system of central settlements of regional importance, the system of infrastructure development of regional significance and sets out the basis for the protection of space, benchmarks and guidelines for economic development, preservation and the improvement of natural and cultural-historical and landscapes, measures for the improvement and protection of the environment and other features of importance for the county.

The county plan is on a scale of 1:100,000.

Content of the plan

The spatial plan consists of the graphical part, provisions for implementation (a legal norm regulating the requirements for implementation) and a textual part (that explains the planning provisions).

The textual part contains the following:

- 1. Conditions for the delimitation of different areas according to their characteristics, use and purpose
- 2. Conditions for determining the locations of buildings of importance for the state and the county
- 3. Conditions for locating economic activities
- 4. Conditions for locating social activities
- 5. Conditions for determining the areas intended for buildings and their use
- Conditions (functional, spatial, environmental) for determining the locations of transport and other infrastructure systems
- 7. Measures to preserve the value of the landscape
- 8. Protection measures for areas of natural value and areas and buildings of cultural heritage
- 9. Waste disposal measures
- 10. Measures to prevent adverse impacts on the environment
- 11. Measures for implementing the plan

The graphical part contains the following (on a scale of 1:100,000):

- 1. Use and purpose of different areas
- 2. Infrastructure systems
 - 2.1. Transport systems (road, rail, water, air)
 - 2.2. Post and telecommunications



- 2.3. Energy system (production, transport, distribution)
- 2.4. Water use and waste management
- 3. Conditions for the use, arrangement and protection of various areas
 - 3.1. Areas with special conditions of use
 - 3.2. Areas with special restrictions on use

Process, duration, participation

1999 The drafting of the plan began

2000 Professional consultations held in urban centres of the county: Sisak, Novska, Kutina,

Glina, Hrvatska Kostajnica

August-October 2000 Public debate (two months)

April 2001 Approved by the ministry

April 2001 Plan adopted by the Assembly of Sisak-Moslavina County

First amendments of the plan:

2006 Decision on drafting the first amendments of the plan by the Assembly of Sisak-Moslavina

County

July 2008 Public debate (two weeks)

April 2010 Second public debate (two weeks)

August 2010 Approved by the ministry

September 2010 The first amendments of the plan adopted by the Assembly of Sisak-Moslavina County

Second amendments of the plan:

2014 Decision on drafting the second amendments of the plan by the Assembly of Sisak-

Moslavina County

March 2016 Public debate (two weeks)

November 2016 Second public debate

March 2017 Approved by the ministry

April 2017 Second amendments of the plan adopted by the Assembly of Sisak-Moslavina County

Third amendments of the plan:

2018 Decision on drafting the third amendments of the plan by the Assembly of Sisak-Moslavina

County

November 2018 Public debate (two weeks)

March 2019 Approved by the ministry

May 2019 Third amendments of the plan adopted by the Assembly of Sisak-Moslavina County



Details of the plan

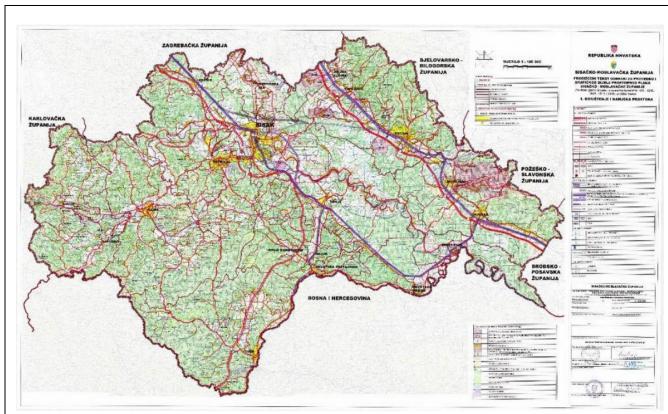


Fig. 1: Use and purpose of different areas

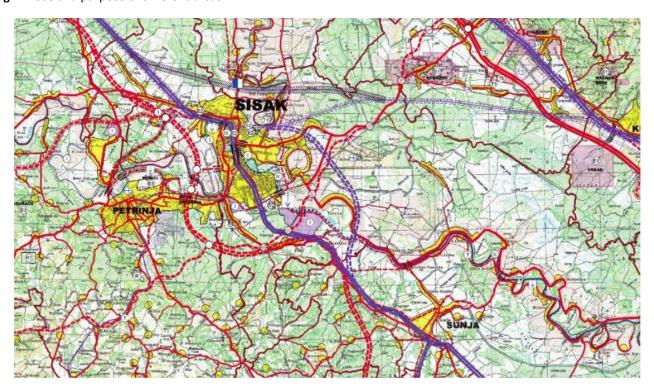


Fig. 2: System of settlements, development areas and areas affected by development challenges



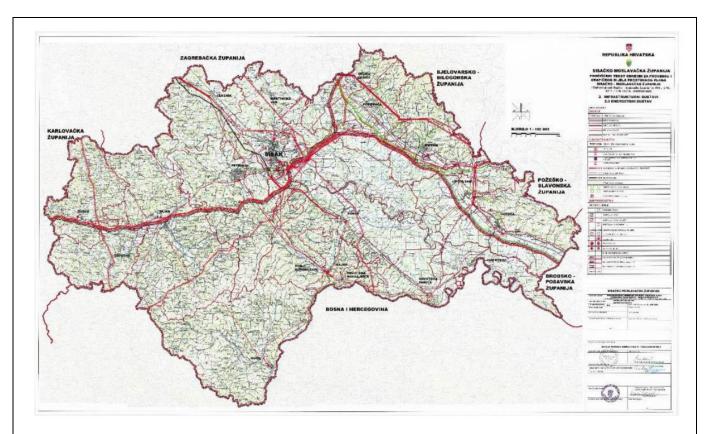


Fig. 3: Energy system

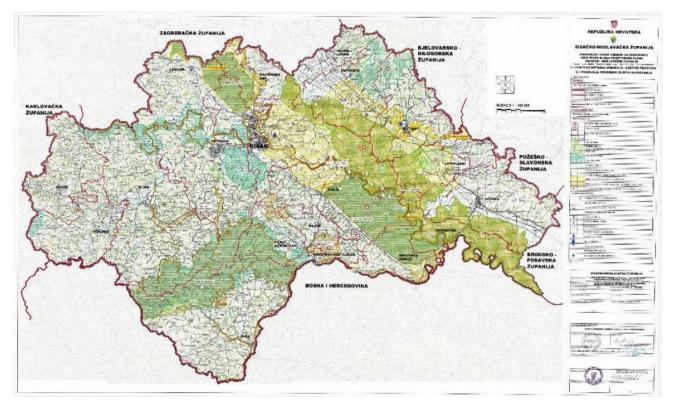


Fig. 4: Areas with special restrictions on use (nature protection)



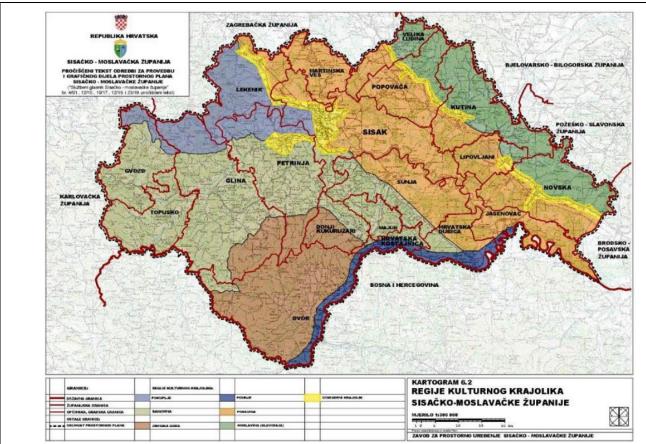


Fig. 5: Cultural landscape regions



Characteristics

Sisak-Moslavina County is located in Central Croatia. It occupies an area of 4,467.76 km², which is 7.89% of the land area of the Republic of Croatia and is the third county by size in the country.

Depopulation is one of the major problems in Sisak-Moslavina County, which has been continuously losing residents since the war in the 1990s. Back in 1991 the county had 251,078 residents, while the 2021 census recorded only 140,549 residents (a loss of 44%). Poorly developed rural areas are most affected by demographic problems, but even urban centres fail to achieve demographic development: Sisak had 61,413 residents back in 1991, but only 40,185 permanent residents in 2021.

Sisak-Moslavina County is characterised by a relatively large share of valuable natural areas. Centrally located is the Lonjsko polje nature park, the largest protected wetland in both Croatia and the entire Danube basin. It covers an area of 505.6 km², extending along the River Sava from the areas east of Sisak along the lower course of the River Lonja, for which it is named. Other notable valuable nature areas include the Moslavačka gora area (a regional park), Zrinska gora and the area along the River Una (which forms the border with neighbouring Bosnia-Herzegovina).

The county's territory has significant reserves of natural raw materials, primarily hydrocarbons, which are actively exploited (Sava oil fields). Sisak is an important energy centre (power plant, major oil and gas terminals, former oil refinery) and large energy systems (gas pipelines, oil pipelines) pass through the county. Their passage through valuable parts of nature are a significant planning challenge.

The spatial plan of Sisak-Moslavina county has the following main aims:

- 1. Development of settlements with special and significant functions as well as infrastructure systems
- 2. Purposeful use of natural resources
- 3. Preservation of ecological stability and valuable parts of the environment

It achieves this through measures that take into account the following specific areas:

- a. Areas intended for construction, where construction has been completed or is being planned for interventions that permanently change the state of the natural environment
- b. Cultivated areas (rural, agricultural) in which activities take place without significant and/or permanent changes to the state of the natural environment, through activities such as agriculture, forestry and others
- c. Natural areas where activities use the natural environment without effecting permanent changes to its state and exclusively for the purpose of protecting and preserving relatively weak ecosystems, or the limited and controlled exploitation of natural resources (forestry, water management, fishing, hunting, recreation, tourism, etc.)

Notes and links

Sisak-Moslavina County: https://www.smz.hr/

Physical Planning Institute of Sisak-Moslavina County: https://www.zpusmz.hr/

Spatial plan of Sisak-Moslavina County: https://www.zpusmz.hr/prostorni-planovi/pp-smz/

Spatial plan of the Lonjsko polje Nature Park: https://www.zpusmz.hr/prostorni-planovi/pppo-lonjsko-polje/