#### Planning spatial development in Hungary National processes and co-operation of Visegrád four countries

"Kick-off ÖREK 2011" 13. ÖROK-Enquête zum Auftakt für das "Österreichische Raumentwicklungskonzept 2011"

17-06-2009 Wien

Géza Salamin Head of Department VÁTI Kht.

International Spatial Policy and Urban Studies gsalamin@vati.hu



TERÜLETFEJLESZTÉSI IGAZGATÓSÁG

## **Structure of the presentation:**

- I. Changing approaches of planning in Hungary
- II. Perspectives: National Spatial Development Concept (2005) prespectives
- III. Spatial physical structure: National Spatial Plan (2008)
- IV. Opening up: Co-operation in spatial developent planning at V4+2 level



Géza Salamin, VÁTI Kht.

#### I. Changing approaches

Periods of spatial development planning in Hungary

- Precedents of regional development planning in the socialist era (1945 -1990) – total planned economy
- Ad hoc development, crisis management in the early nineties (1990 - 1995) – avoiding planning
- Establishing EU conformable planning system (1995- 2001)
- Programming for EU funds (2000 ) bugdet driven planning
- Towards territorial cohesion ??



Géza Salamin, VÁTI Kht.

17-06-2009 Wien

# II. Prespectives: The National Spatial Development Concept

1998, 2005

http://www.vati.hu/static/otk/eng/letoItesekeng.html



Géza Salamin, VÁTI Kht.

### **Continuous process**

- 1st National Spatial Development Concept (1998)
- Reports for parlament on spatial processes, on implementation of spatial development policy (2001, 2004)

Revision of former National Spatial Development Concept (2004)

Analysis of external trends and EU policy (2004)

"New" concept (2005)

Settlement network concept + Revision concept (2008 - 2010)



Géza Salamin, VÁTI Kht.

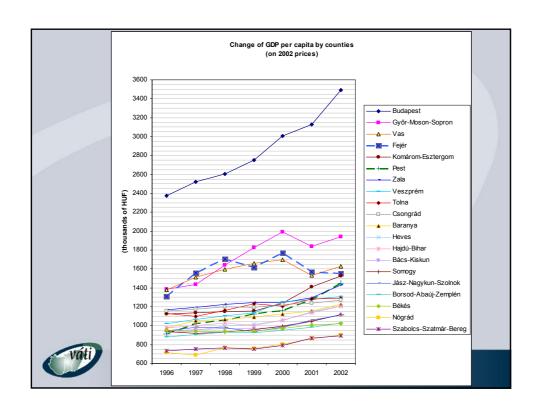
17-06-2009 Wien

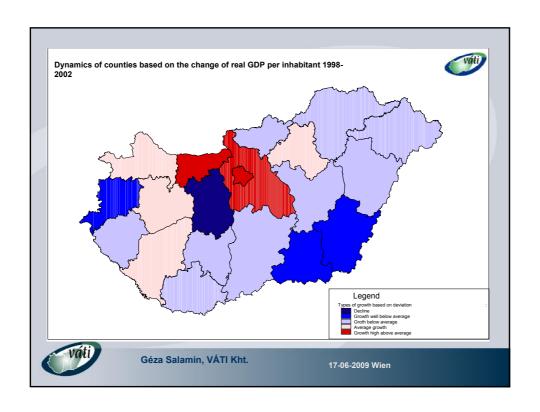
### Experiences before 2005.

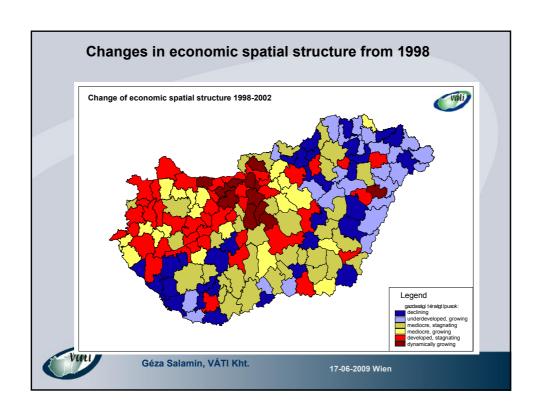
- Unsatisfying efficiency of spatial (regional) policy Reasons:
  - regional policy is only one of the policies and it does not integrate others
  - it focus only on reducing regional differences
  - it works mainly on central (national) level

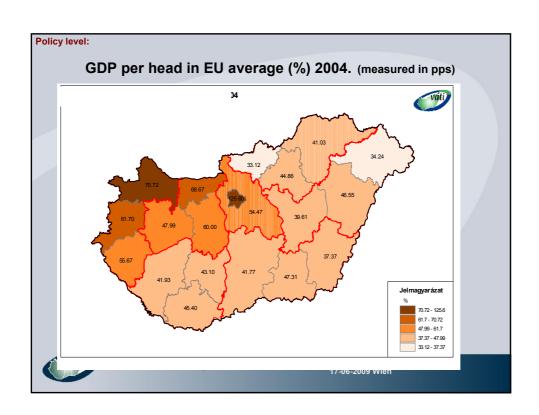


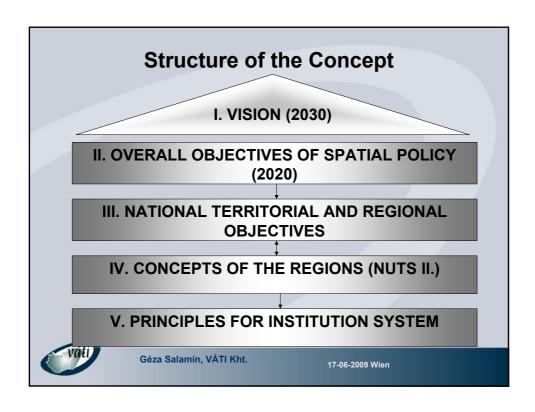
Géza Salamin, VÁTI Kht.











#### **VISION**

#### Territorial Harmony:

In 2020 Hungary has a harmonous spatial structure in social-economic-environmental terms

- which is integrated to the European territory organically and effectively
- which is based on polycentric urban system, and competitive and harmonic regions
- in which there are no unacceptable regional disparities



Géza Salamin, VÁTI Kht.

#### The spatial development policy

- Consistent system of territorial objectives and priorities of the country
- Pillars of achieving these territorial objectives:
  - Classic spatial development instruments
  - Sector policies with a territorial integration
  - Spatial physical planning
  - Policies of the regions
  - Rural development
  - Urban development



Géza Salamin, VÁTI Kht.

17-06-2009 Wien

#### Principles: Sustainable land use

- Changes in land use, brown field vs. green field investments
- Does the project improve the access to public properties, public utilities or events of public interest and the approach on foot, by bike, public transport or that of disabled people?
- Does the project contribute to reserve the local resources of the micro-region, does the project build upon the resources of the micro-region?
- Does the project contribute to reduce the traveling and transport needs or rather it contributes to fulfill these needs by public transport, bike or the combination of both?
- Does the project contribute to deepen the knowledge of natural and cultural values of the settlement or the microregion and to enhance the public responsibility of the settlement, the micro-region or the region?



Géza Salamin, VÁTI Kht.

#### **OVERALL OBJECTIVES (2020)**

- 1. Territorial competitiveness each region can utilize their strengths, potentials
- 2. Levelling up underdeveloped regions: additional support for valorising their assets along their unique strategy
- 3. Sustainable spatial development and protection of regional heritage
- 4. Integration into the European territory
- 5. Decentralisation and regionalism



Géza Salamin, VÁTI Kht.

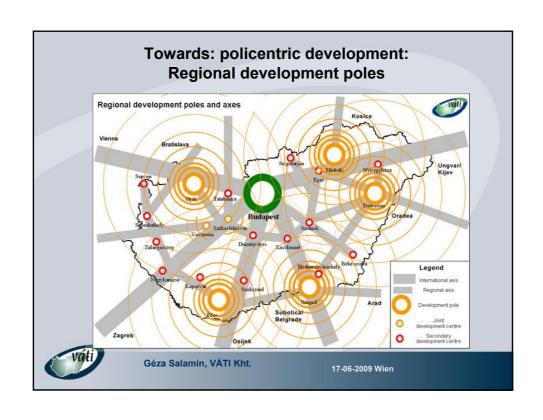
17-06-2009 Wien

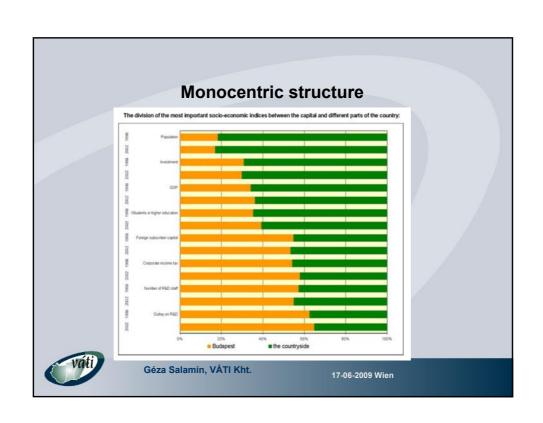
# Objectives for each areas with different territorial potentials: Mid term objectives

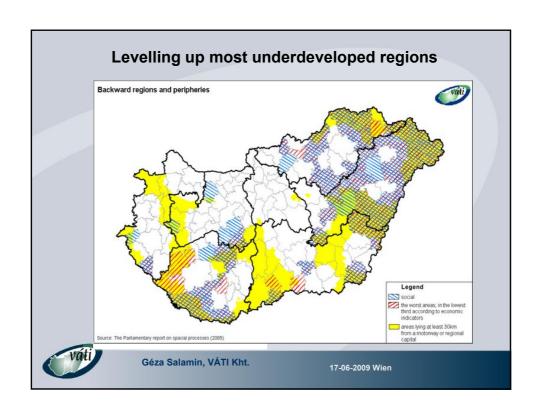
- 1. Competitive metropolis: Budapest and its agglomerating region
- 2. Strengthening regional development poles and axises
- 3. Integrating and promoting internal and external peripheries and underdeveloped regions
- 4. Long term competitiveness of Balaton region by ensuring sustainability
- 5. Sustainable development of underdeveloped zone along river Tisza and Danube
- 6. Development priorities for special types of rural territories
- 7. Territorial priorities for sector policies

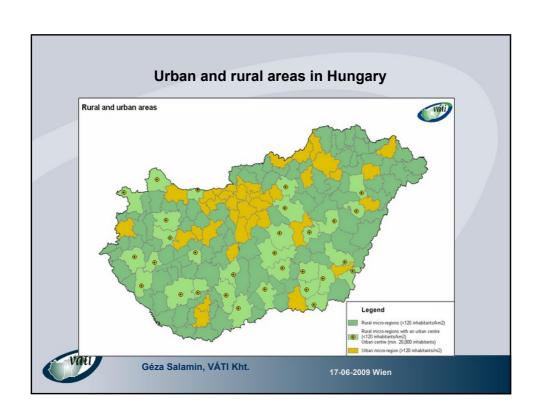


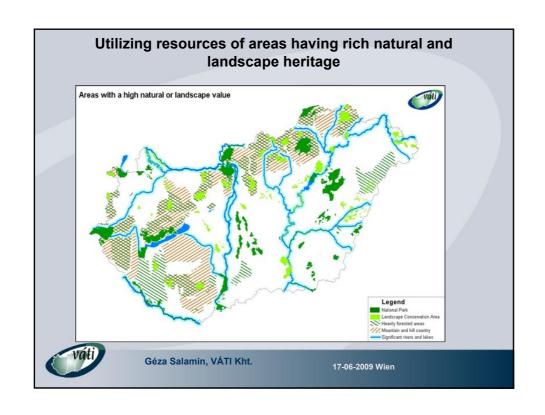
Géza Salamin, VÁTI Kht.

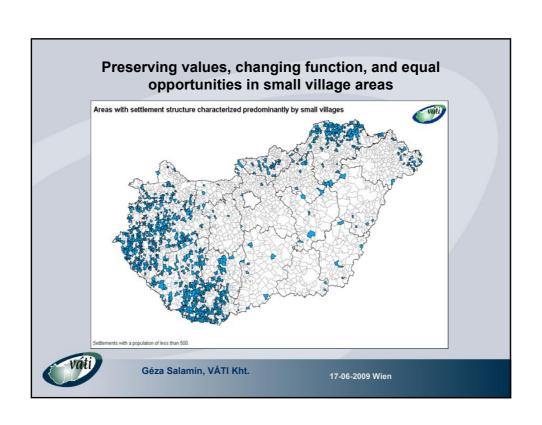


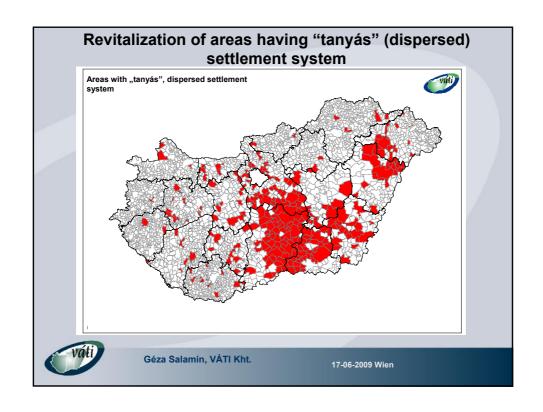


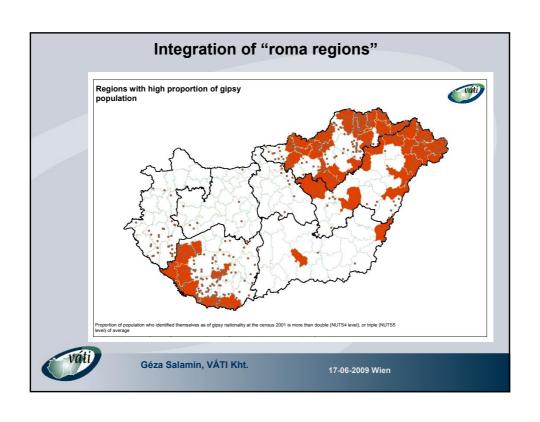


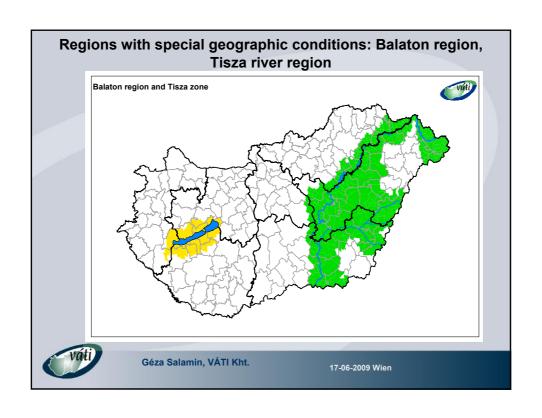


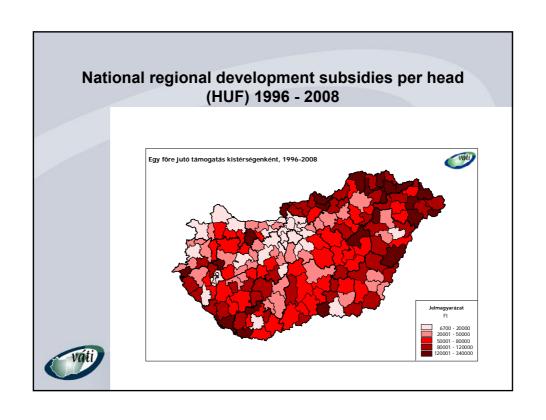


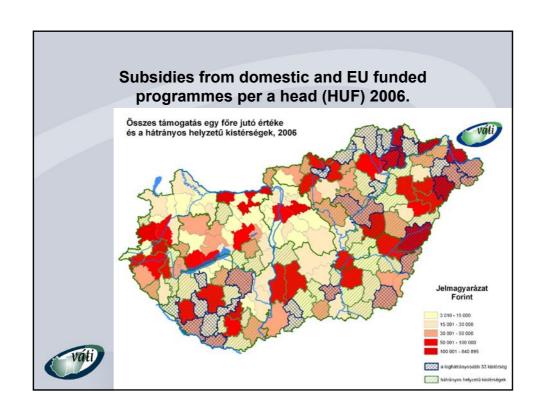


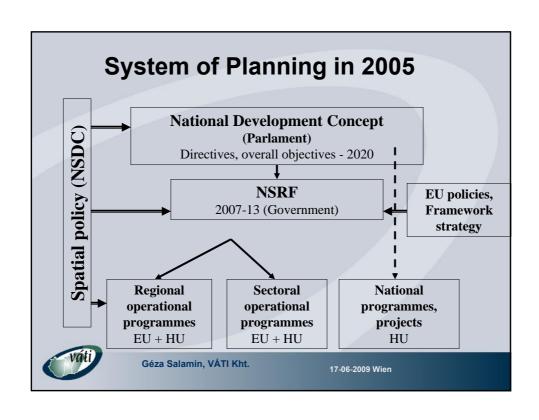












## **Territorial cohesion manual**

- High level ambitions of influencing the whole range of governmental policies
- Low level of success in influencing sector policies
- Horizontal realization of NSDC in programmes projects
- · Kit for programme and project level



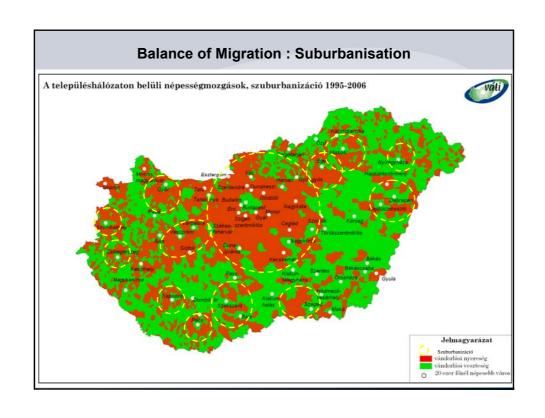
Géza Salamin, VÁTI Kht.

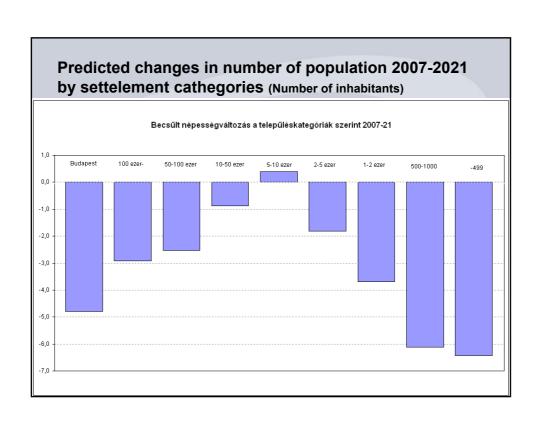
17-06-2009 Wien

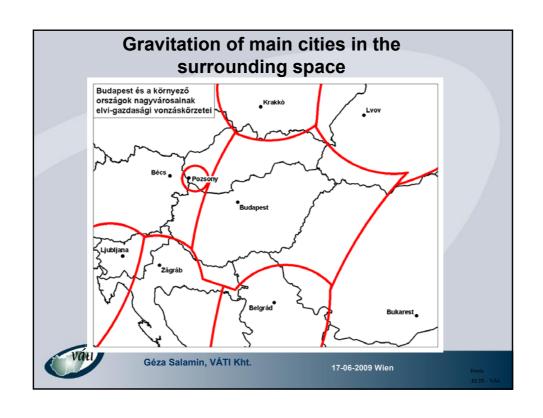
# Preparation for further development of the document

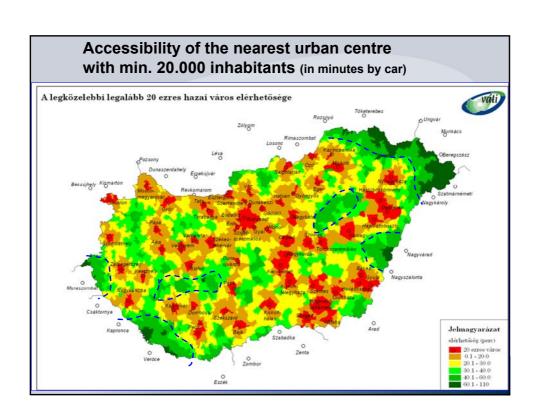


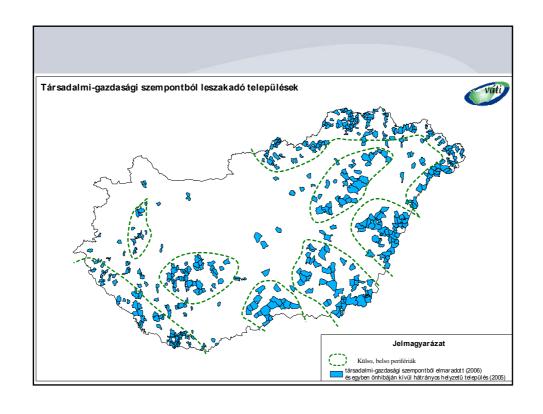
Géza Salamin, VÁTI Kht.

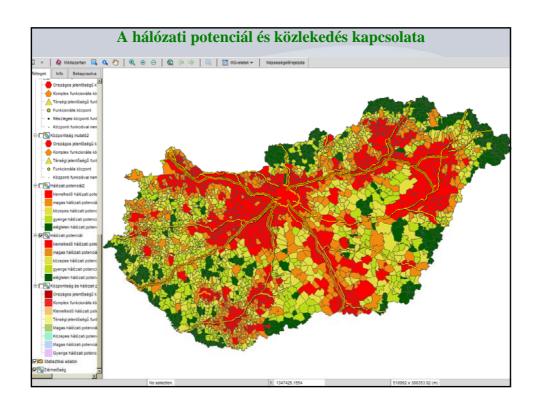


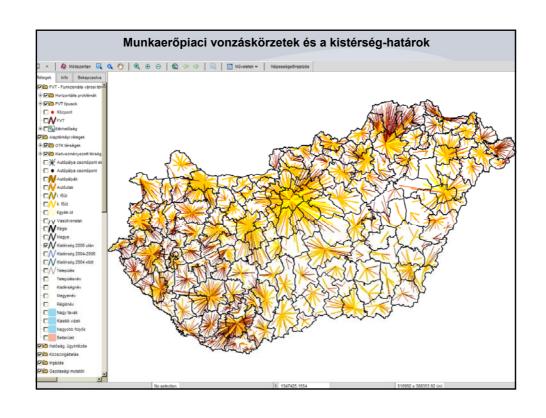


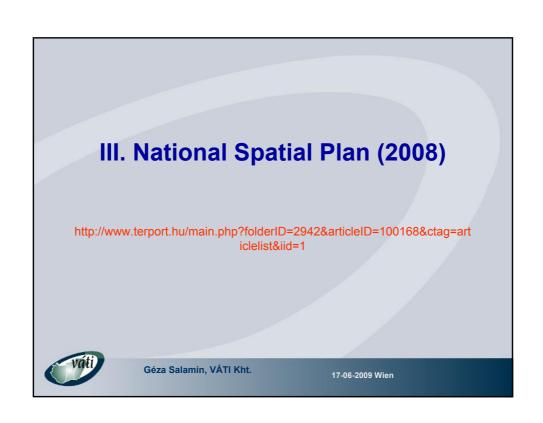












## **National Spatial Plan**

- = Act XXVI of 2003 (revision 2008)
- Contains the plan of the national spatial structure, as well as the national zones and the related national zoning regulations - legally binding
- Revision at least every 5 year
- Map based. Land use plan for
  - Designating location of main technical networks of the country
  - ■Territorial limits of spatial development (e.g. natural areas)



Géza Salamin, VÁTI Kht.

17-06-2009 Wien

## Main objectives of the revision

- To strengthen and make the hierarchical links stronger between spatial and local physical plans.
- To make the integration of regional and sectoral planning more effective.
- To establish a closer link between the theoretical background and practice of spatial plans and spatial development plans through points of linkage.



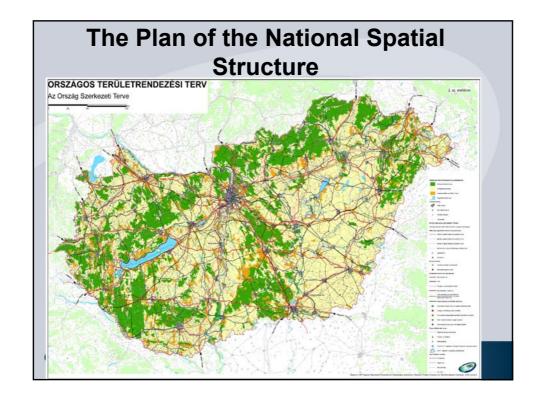
Géza Salamin, VÁTI Kht.

# The Plan of the National Spatial Structure

 Includes national land-use categories, national technical infrastructure networks and individual technical facilities in scale 1: 500 000



Géza Salamin, VÁTI Kht.

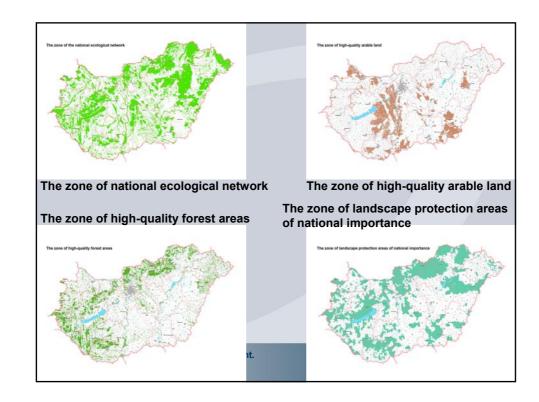


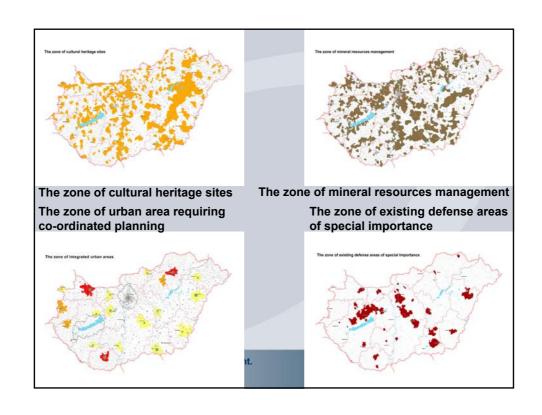
#### **National zones**

- a) National ecological network
- b) High-quality arable land
- c) High-quality forest area
- d) Area of complex landscape rehabilitation
- e) Landscape protection area of national importance
- f) Cultural heritage sites
- g) Area of specially sensitive subsurface waters under water quality control
- h) Catchment area of surface waters under water quality control
- i) Area of mineral resources management
- j) Urban area requiring co-ordinated planning
- k) Existing defense area of special importance



Géza Salamin, VÁTI Kht.







## **Objectives**

#### The co-operation could result in:

- Updating of the national spatial development documents
- Debate about spatial development and cohesion policy – common strategy for reform processes
- Implementation an revision TSP, Territorial Agenda of the EU, ESDP
- Updating of the TEN-T



Géza Salamin, VÁTI Kht.

17-06-2009 Wien

## 1st phase: Common document coordinated by Czech partners

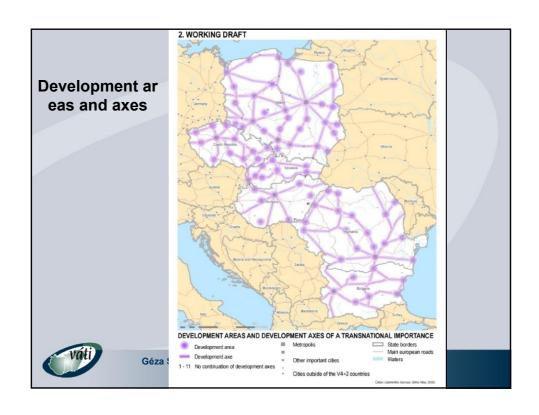
- Aims of the document:
  - Cross border links
  - Common language glossary
  - Identifying spatial structure elements with transnational importance
- The document deals with:
  - 1) delineation of development areas and development axes of a transnational importance
  - 2) delineation of transport corridors of a transnational importance



Géza Salamin, VÁTI Kht.







## **Delineation of transport corridors**

- Railways, roads, inland water ways, airports
- Takes over the corridors from:
  - agreements (paneuropean multimodal transport corridors, TEN-T, EEC OSN AGC, AGTC, AGR, AGN)
  - other documents (e. g. national high speed lines networks, and others)
- Identifies no continuations
- Suggests changes and/or supplements



Géza Salamin, VÁTI Kht.

