Why could not the tools of ITI and CLLD spread in cross-

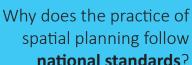
of resources and joint development activities be improved in border areas?

How could the internal cohesion of neighbouring

CESCI's new, cohesion-based

planning methodology

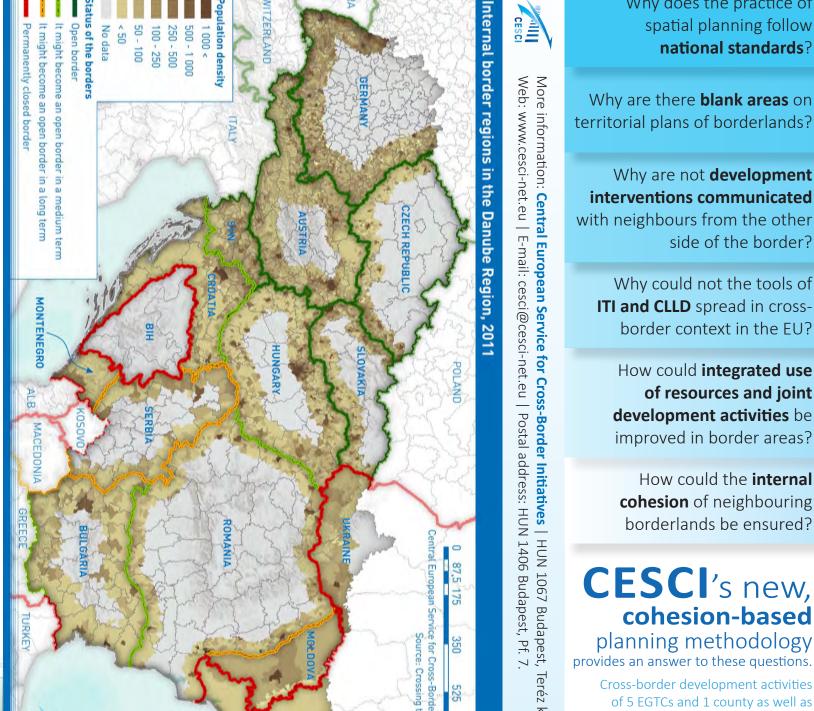
Cross-border development activities of 5 EGTCs and 1 county as well as the intervention logic of the Danube Transnational Programme have so far been built on this new methodology.



spatial planning follow national standards?

Why are there blank areas on territorial plans of borderlands? Why are not development interventions communicated with neighbours from the other side of the border?

> border context in the EU? How could integrated use



Cross-border Initiatives (CESCI)



In the heart of the new planning methodology three forms of cohesion can be found. Unlike previous practices, CESCI's approach focuses on the current state-of-play of territorial, economic and social cohesion of the border area and identifies the necessary interventions and responses for challenges against a stronger cohesion across the borders. The process includes geographical analyses, regional statistics, GIS, interviews and fieldwork activities, and it takes all data management specialities and spatial characteristics of border regions into consideration.

TERRITORIAL CAPITAL

Since the developments should be built on the territorial capital of the border region we endeavour to integrate local knowledge in every possible way: we make interviews with local leaders and relevant institutions, major employers and leading actors of the civil sector. We unfold the endogenous resources (territorial assets) and development barriers in both border regions and put them in the centre of the strategy, in their mutual inter-relations.

INTEGRATED CROSS-BORDER STRATEGY

As a result of the cohesion analysis, an integrated cross-border strategy can be drafted with a focus on challenges in the field of cross-border cohesion of the region.

The cohesion analysis developed for answering the needs of border areas is an innovative version of the traditional situation analyses. Its analytical structure builds upon the three main pillars (territorial, economic, social) of cohesion. The analysis aims at detecting the factors hindering and enhancing these three forms of cohesion across the border. It is very important to highlight that the methodology followed cannot be compared to contemporary territorial analyses because its logic does not come from the requirements of a sectorial approach, consequently, it does not treat several issues known from other practices.

COHESION CHALLENGES / STRATEGIC RESPONSES

COHESION ANALYSIS

COHESION CHALLENGES

The results of the cohesion analysis are controlled through the inquiry of all relevant strategic and policy documents from EU, national, regional and local levels defining the frameworks for development activities and drawing the fundable frames of planning. The interventions are built on a challenge and response method where the interventions are drafted as responses to the challenges are formulated during the cohesion analysis on the internal territorial, economic and social cohesion of the given region.

Integrating characteristics of the strategy can be identified from several aspects. On the one hand, the strategy considers the cross-border territory as a coherent entity. On the other hand, it creates integrated and inter-dependent intervention packages in order to facilitate cross-sectorial developments. Finally, the strategy also contains an overall picture of the available financial resources at national, transnational, and EU level and also outside the EU.

> **Integrated and inter-dependent** intervention packages

Financal resources

The main mission of the new methodology is to facilitate the development of a common territorial identity and the common use of the region's assets.

Cohesion analysis considers the particular region in a wider context. We do not only examine the internal spatial relations but we also refer to the main trends and development orientations outlined by the changes of the last decade. The analysis contains a wide range of examinations on landscape and environmental factors; characteristics and spatial/functional arrangement of urban network; status of the borders; existing cooperation and their governance frames.

Regional differences in GDP per capita in the DR

The economic analysis focuses on cohesion (i.e. the common and complementary economic endowments of both sides of the border) instead of the traditional approach based on sectorial taxonomy. All relevant economic sectors are to be analysed with traditional methods, however the assessment logic is different by emphasising the fields of economic cohesion of the cross-border region.

We analyse the general picture of the economy as well as the existing economic infrastructure.

The third pillar of the cohesion analysis is the social one. The success of crossborder strategies is fundamentally determined by the way local actors are involved in its implementation. This part of the analysis concentrates on the factors influencing the social interconnectedness of the border area. The research covers the following aspects: demographic characteristics, migration; social differences; labour market, education and employment; interethnic and cultural relations.

Regional differences in net migration in the DR

INTEGRATED STRATEGY

Cross-border entity

economic