We offer our expertise within a diverse range of broadly defined issues related to urban and regional development:

- Urban and regional planning.
- Population projections.
- Territorial impact assessments.
- Policy scenarios.
- Monitoring of social risks.
- Situation analyses.
- Thematic cartography.

Our mission is to apply geographic knowledge to explore environment around us and improve quality of life.

- Development of settlement system, urbanisation and suburbanisation.
- Socio-spatial differentiation, micro-geography.
- Unemployment, criminality, social deprivation.
- Migration and spatial mobility.
- Thematic cartography.
- Housing and quality of life.

We are looking for cooperation with academic partners as well as public and private organizations in the fields of urban studies and regional development.
CONTENT OF RESEARCH

MAIN CAPABILITIES

- Complex geographical thinking, ability to incorporate a range of various factors – social, economic, environmental and especially spatial.
- Work with software for map, graphic and statistic data handling.

KEY RESEARCH EQUIPMENT

- GIS and other software for spatial data and analysis.
- Extensive collection of socio-spatial data.

PARTNERS AND COLLABORATIONS

ACADEMIC PARTNERS

Czech Academy of Science | Czech Technical University in Prague | Masaryk University in Brno | Cities After Transition (CAT) network | Tartu University | Dartmouth College | Komenský University in Bratislava | University of Strathclyde

PRIVATE AND PUBLIC SECTOR

CENIA | CE-Traffic | DOX | Ministry of Environment | Energetické Tře-bičsko | Envinet | GAC | Institute for Planning and Development in Prague | Ministry of Regional Development | Ministry of Labour and Social Affairs | municipality of Dolní Břežany | Museum of Decorative Arts in Prague | Pavel Hnilička Architects | Prague 1 City Part government | Regional Office of Central Bohemian Region | Regional Office of Karlovy Vary Region | Skanska | SPF group | the city of Kladno | the city of Opava | U-24

ACHIEVEMENTS

- Delimitation of Prague Metropolitan Area.
- Preparation of historical administrative borders 1921–2011 in GIS.
- Methodology of delimitation of suburban places within the Czech Republic.
- Population prognosis of Prague Metropolitan Region.
- Atlas of Socio-Spatial Differentiation of the Czech Republic.

MAIN PROJECTS

- Dynamics of social environment and spatial mobility in metropolitan regions of the Czech Republic, 2014–2016. Czech Science Foundation.
- Delimitation of Prague Metropolitan Area: Strategy for Integrated Territorial Investment. 2014, Institute for Planning and Development, the Capital City of Prague.

SEE OUR WEBPAGES

http://urrlab.cz/en