



Witkowiec Green Living Lab in Krakow

UGB pilot concepts of the partners: Current state of play

The main pilot activity of the **Zadar County Development Agency ZADRA NOVA** (Croatia), is to make an interactive map using a GIS programme and “smart methods”. The specific objective is to build a database of trees, flowers, bushes and hedges in selected urban green belts in the city and to use the database to help manage these areas.

Project partner **Prague 6’s** (Czech Republic), primary goal is to evaluate alternative organisational, financial and technical governance models for UGS. This includes developing a subsidy scheme for securing management of selected locations in the pilot area. Another goal is to propose a possible social programme that utilises the district’s agricultural capacity.

The **Maribor Development Agency** (Slovenia), plans to revitalise a pilot area around a former prison complex in the centre of Maribor. The plan is to use participatory methods to involve stakeholders in designing and carrying out the concept—an approach that will allow the team to test methods while simultaneously achieving visible results.

The lead partner of the UGB project, **Budapest District XII (Hegyvidek)** (Hungary), is implementing a community involvement pilot action to promote the voluntary maintenance of green areas in public spaces. The approach involves contacting community residents, raising their awareness of the importance of green areas, and motivating them to adopt and care for these areas in the future.

The objective of this pilot action is to apply a multi-level governance approach in renewing and developing rows and groups of trees in **District XII** public spaces. After

examining and determining the condition of the trees, it will be decided together with stakeholders if some species need replacing or require different treatment methods.

The aim of the pilot project, the “**Witkowiec Green Living Lab**” in **Krakow** (Poland) is to revitalise tourism and recreation infrastructure by promoting nature education through information boards, constructing a footbridge over the river, and providing parking spaces for cars and bicycles. All activities (consultations, picnics and other activities) will have an impact on community involvement throughout the process. Krakow will also test a mobile application for activating citizens in UGS management and nature protection.

The goal of the pilot activities in the **Upper Salzach Valley** (Austria) is to evaluate green spaces with a focus on their recreational value. This assessment will be performed with the help of specified indicators (e.g. accessibility by foot and by public transport, attractiveness, recreational utilities) and GIS-based methods (e.g. network analysis, weighted overlay techniques).

The **Municipality of Padua** (Italy), will implement a pilot action on smart methods and tools for UGS management in the south-west end of the city. The pilot area includes a green triangle connecting the urbanised centre with rural peri-urban areas. A stakeholder platform of roughly 40 entities is already involved and has recently set up a thematically linked group of associations and business located in the area. Although public green spaces and trees have already been mapped via GIS, it will still be crucial to map the large share of private green spaces as well.

Get involved: About Stakeholder Platform Meetings

The 2nd Stakeholder Platform Meetings of the project were dedicated to the presentation of local assessments, examples of good practices, and the project’s “Baseline study on the status quo of regional UGS governance and European good practices”.

The meeting’s successful implementation of the “**Quadruple Helix Approach**” – which involves experts, decision makers, local societies and business – brought together different stakeholders from the project partner areas, and the participants used the opportunity to voice their ideas and visions regarding urban green spaces.

Stay organised!

Very often, the best way to get things moving is to talk in person.

The UGB project’s second international partner meeting, which took place on April 19-21, 2017, in Maribor, Slovenia, was hosted by the Maribor Development Agency. The meeting focused on evolving smart models that can provide an integrated tool system for local authorities in managing urban green spaces. Model concepts and structures were formulated during the meeting, and the partners presented their pilot activities that will test the models at a later stage of the project.

➔ [Maribor meeting press release](#)



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