

- **Developing** integrated multi-use management plans for urban and peri-urban forests
- Attracting people to spend more time in UPF areas and use them for socialization, recreation, relaxation and education
- Providing new experiences for forest visitors by creating a smartphone application connecting the whole URBforDAN network
- Encouraging involvement by launching the »best idea« competition for design concepts of best sustainable ideas
- Setting up new equipment like benches or information boards in urban forests

Our main objectives:

- We set new standards in the sustainable care of urban forests
- We develop internationally applicable management plans for urban forests
- We improve the overall experience for the visitors

Our ways to reach the objectives:

- By participatory approach we attract, mobilize and engage key actors (owners and users of UPF) and involve them in the development of Integrated Multiuse Management Plans for UPF
- By active involvement of owners and users we are establishing joint management of urban forests
- With UPF Danube network we will strengthen local, national and transnational cooperation among key actors by sharing best practices and accumulated knowledge

Project partners:

City of Ljubljana

Slovenian Forest Service

Municipality of Budapest

Budapest Horticultural Private Limited

City of Cluj-Napoca

Cluj Metropolitan Association

City of Vienna

City of Zagreb

Croatian Forests

City of Belgrade

State Enterprise for Forest Management »Srbijasume«
City of Ivano-Frankivsk

Lead partner contact:

City of Ljubljana

Mestni trg 1

Ljubljana, Slovenia

Luka Sešel

luka.sesel@ljubljana.si

Website: www.interreg-danube.eu/urbfordan

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Project co-funded by European Union funds:

ERDF: 1.906.965,66 EUR | IPA: 281.691,62 EUR

ENI: 181.624,30 EUR

Project start: June 2018

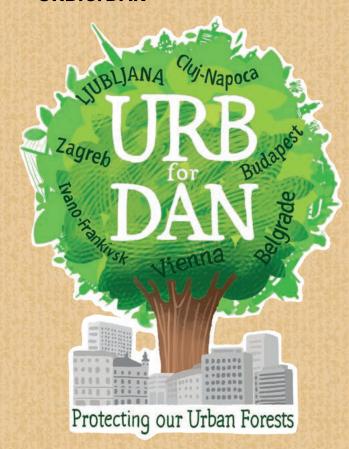
Project end: November 2020

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Photos: URBforDAN, iStock.com





Danube Transnational Programme **URBforDAN**



URBforDAN

Management and Utilization of Urban Forests as Natural Heritage in Danube Cities

Connecting Danube cities, promoting importance of urban and peri-urban forests (UPF) and committing to sustainable use of their resources

OUR CITIES NEED THEIR »GREEN LUNGS«

Traditionally the city inhabitants find recreation and silence in urban forests. Their status of "green city lungs" is the main reason why forests in the project partner cities have so far survived all urbanization pressures mostly intact.

However, the increasing numbers of citizens and visitors and their need for outdoor activities put urban forests under pressure. Even if many of the forests are protected as natural/cultural heritage, they will be impaired by inappropriate management, overuse and poor coordination between key actors. City of Ljubljana – the European Green Capital 2016 – recognized these needs and challenges. That's why a partnership of »Danube cities« was created, so that new standards in sustainable management of urban forests can be presented, implemented and upgraded.



WE LOVE OUR URBAN FORESTS

THAT'S OUR
PASSION FOR THIS
PROJECT

Today's lifestyle in cities is fast and very intense.

Therefore, many citizens and visitors actively search for places to relax.

There's often no time to visit green areas outside the city every day.

We have a perfect alternative – an escape to the green sanctuary of an urban forest.

TRANSNATIONAL APPROACH FOR BIG CHALLENGES



URBforDAN is designed to deliver a change in urban forest management and utilization of ecosystem services in all seven partner cities: Ljubljana, Budapest, Cluj-Napoca, Vienna, Zagreb, Belgrade and Ivano-Frankivsk.

The project is intended to keep the current state of urban forests and to make sure that the forest areas become places for socialization, relaxation, recreation and education. Also a high-quality experience of natural heritage and green tourism for a diverse set of target groups has to be ensured. URBforDAN aims to improve cooperation between key actors to improve management of urban forests. At the same time, it aims to enrich "green tourism" in Danube Cities through new and improved services and products, accessible on over 1.000 hectares of urban and peri-urban forests (UPF*).

* Urban and peri-urban forest: The networks or systems comprising all woodland, groups of trees, and individual trees located in urban and peri-urban areas ... Urban forests are the backbone of the green infrastructure, bridging rural and urban areas and ameliorating a city's environmental footprint (Definition by FAO)