



UrbanGreenLeap

Advancing Green Infrastructure in Small and Medium Cities

UrbanGreenLeap helps cities, especially small and medium ones, address climate change by protecting and expanding green spaces. The project supports local governments in creating Urban Nature Plans that include parks, green roofs, and urban forests, promoting nature-based solutions. It also empowers citizens to take part in improving their environments and raises awareness among decision-makers about the importance of green spaces for climate resilience.



Overall objective: Testing in different typologies of pilots an holistic model to co-design and co-implement healthy and climate-adaptive urban green spaces that provide ecosystem services for climate resilient cities and towns.



Partners:

- **Municipality of Celje** (Slovenia)
- IPoP – Institute for Spatial Policies (Slovenia)
- Municipality of Ioannina (Greece)
- Parkovi d.o.o. (Croatia)
- Consortium Oltrepò Mantovano (Italy)
- Municipality of Gjorce Petrov (North Macedonia)
- Budva Municipality (Montenegro)
- Ambiente Italia (Italy)
- University of Zagreb Faculty of Forestry and Wood Technology (Croatia)



Territories: Urban



Test Project