



- Proof that beekeeping has been present in the area of the City of Ljubljana since prehisotric times
- Cultural heritage village Medno, Medarska Street
- Rural development and beekeeping as an economic activity
- Urban beekeeping
- Melliferous perennials on green public spaces in the city
- Concern for maintaing quality enviroment in the city
- Green Capital of Europe 2016



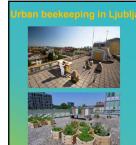


Food self-sufficiency in the city Beekeeping as an economic activity (financial support for developing the activityfinančne podpore za razvoj dejavnosti, cofinancing the operation of five beekeeping societies in Ljubljana) Urban beekeeping (safety, awareness-raising and education of citizens and rules on beekeeping in urban areas)



beehives with students of architecture Prepared recommendations for urban beekeeping

 Prepared API pedagogical programmes Took care of promot



- eeping in Ljubijana · An apiary in the garden was the pride of citizens
 - 2011 first beehives were on the roof Culutral and Congress Centre Cankarjev dom
 - 2014 founding of the Urban Beekeeper Society
 - 2015 Bee Path in Ljubljana 2017 – City apiary
 2017 – Ljubljana – Most Bee Friendly

 - Municipality 2018 - EU project - URBACT III -
 - · 2019 Ljubljana Most Bee Friendly Municipality
 - 2021 EU project URBACT III –



CERELIA POT • First path from point to point • There were ideas • The group grew (12 -44) Content was upgraded • Synergy of actions and creativity of









• 2018 – EU project – URBACT III – Transfer Networks – BeePathNet Amarante Bydgoszcz Budapest – 12 district Hegyvidék Cesena Nea Propontida • 2021 – EU project – URBACT III – Transfer Networks Second Wave – BeePathNet-Reloaded Bansko



Bergamo

