



nature for renewal

productive Green Infrastructure for post-industrial urban regeneration

www.proGlreg.eu

our cities



Innovation in four front-runner cities

Dortmund (Germany), Turin (Italy), Zagreb (Croatia) and Ningbo (China) host Living Labs in post-industrial districts where nature-based solutions are developed, tested and implemented.

Global cities working together

Cascais (Portugal), Cluj-Napoca (Romania), Piraeus (Greece) and Zenica (Bosnia and Herzegovina) closely follow the progress in the Living Labs and engage in city-to-city exchange to replicate the nature-based solutions.

Nature-based solutions have huge potential to address technical, social and economic challenges and to make urban transformation work with and for citizens.

Productive green infrastructure

In our front-runner cities, eight different nature-based solutions will create productive green infrastructure that not only helps improve living conditions and reduce vulnerability to climate change, but also provides measurable economic benefits to citizens and entrepreneurs in post-industrial urban districts.

Co-creation for urban regeneration Together, local citizens, governments, businesses, NGOs and universities design the nature-based solutions

Self-sustaining business models

and make them happen.

ProGlreg develops self-sustaining business models for nature-based solutions, based on scientific assessment of the multiple benefits they provide for social, ecological and economic regeneration.





our partners

































National Research Council of Italy





































Productive Green Infrastructure for post-industrial urban regeneration (proGIreg) is funded by the European Commission and will run from June 2018 to May 2023.

Get involved:

- Attend our international events
- Sign up for our MOOCs training modules
- Follow our latest research

February 2019 Cover image: Sabina Leopa / Urbasofia

www.progireg.eu @proGlreg proGlreg-project proGlreg: Nature for Renewal (O) #proGlreg Coordinator contact: **RWTH Aachen University** progireg@la.rwth-aachen.de

This project has received funding from the European Union's Horizon 2020 innovation action programme under grant agreement no. 776528.

