

41 cities

addressing Europe's varied climate challenges in harmony with nature & people.

We are grounded in a common goal to understand and use Nature-based Solutions to improve Europe's climate resilience.



ReGreenation
Neighborhoods for people and nature

Neighbourhoods for people and nature.

ReGreenation unites nine cities in a collective effort to reimagine urban neighbourhoods as vibrant hubs of sustainability, livability, and social cohesion. With a shared focus on regenerating challenged neighbourhoods with people-centred and nature-based solutions at its core, this project is not merely about transforming physical landscapes. It embodies a holistic approach to urban regeneration, embracing a strategic, multidimensional vision of planning which takes into account all sustainability dimensions for building cities that thrive in the face of environmental uncertainties.



regreenation.eu

Together, these Urban Greening and Renaturing projects are transforming neighbourhoods across Europe through community-driven nature-based solutions. From **URBREATH's** use of advanced tools like Digital Twins and AI to address diverse climate zones, to **GreenInCities** and **ReGreenation's** efforts to regenerate deprived urban areas through holistic, co-created strategies, each project tackles climate and social challenges with locally tailored approaches. Shared hazards such as extreme heat and flooding further unify

these efforts, underscoring the need for adaptive, resilient design. **ClimaGen** and **Commit2Green** reinforce this collective mission by focusing on vulnerable communities and demonstrating how participatory, cross-scalar interventions can drive resilience and support net-zero goals. These projects will support one another by sharing lessons learnt across varied contexts, ensuring that solutions are locally anchored, socially relevant, and environmentally impactful.

17
Cities

13
Pilots

20
Replicator

21
Countries

GreenInCities

Demonstrating Holistic Data-driven Co-Creative Approaches in Nature-Based Solutions towards climate Adaptation and Mitigation.

GreenInCities develops, tests, and validates methodologies and tools to make collaborative climate mitigation and adaptation planning more actionable in cities. It promotes the co-creation of innovative "greening" and renaturing strategies to regenerate and repurpose deprived urban areas. Placing both human and non-human stakeholders at the centre, the project reimagines urban resilience by addressing the needs of plants, animals, ecosystems, and people alike.



greenincities.eu

URBREATH

Building a resilient future against climate change challenges with effective tools and impactful strategies.

URBREATH develops, implements, demonstrates, validates and replicates a comprehensive, community participation and Nature-based Solution-driven paradigm within the spectrum of urban revitalisation, resilience and climate neutrality. Advanced techniques, particularly Local Digital Twins and Artificial Intelligence, and social innovation, facilitate the achievement of its vision.



urbreath.eu

COMMIT2GREEN

Participatory urban greening and renaturing towards climate neutrality and resilience in European cities.

Commit2Green supports eight European cities in developing integrated, participatory greening strategies aimed at achieving climate neutrality and urban resilience. The project facilitates a transition from isolated nature-based interventions to systemic, cross-scalar approaches embedded within city planning frameworks.



commit2green.eu

climagen

Climate-resilient reGeneration and renaturing for, by and with vulnerable neighbourhoods, striving towards net-zero.

ClimaGen will demonstrate how Climate-resilient regeneration and renaturing for, by and with vulnerable neighbourhoods can help cities and regions in their transitions towards net-zero. 5 Demonstration cities (Belgrade, Gdańsk, Tartu, Torino, and Trondheim), will implement 25% increased share of newly created and/or restored public green spaces in each city. 4 Replication Cities (Cluj-Napoca, Eindhoven, Gernika and Thessaloniki) will experiment with shorter-term co-creative measures with the same objectives and methods to plan for future implementation of the measures.



climagen.eu