

Interreg



Co-funded by
the European Union

NEXT Black Sea Basin



BSB00006 Regular project

Green Urban Resilience

Green Climate Change Adaptation Solutions for Smart and Resilient Cities in BSB





Overview

The project aims to develop sustainable green climate solutions for urban areas. Cities are at the forefront of climate action and a driving force in regards to global warming emissions. The project supports cross-border cooperation and integrates green infrastructure into local authorities' planning work. Local municipalities should cooperate to combat climate change with realistic and sustainable strategies, including clear information about heat stress and thermal discomforts.



Road Ahead

- Climate Adaptation Planning in the target cities
- Cross-border laboratory for capacity building and sustainable city planning
- Joint measuring of the urban heat island effect mapping of the heat-stress
- Joint actions for sustainable green planning for resilient cities
- Pathway Planning Guide for implementation of heat resilient strategies for green and durable cities
- Green and resilient cities network for replicating the model in different cities



Partnership

**Lead partner: Uzunkopru Municipality
Administration**

Partner 2: Istanbul University - Cerrahpasa

Partner 3: Municipality of Sozopol

Partner 4: City Hall of Batumi Municipality

Partner 5: Kavala Municipality



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Countries



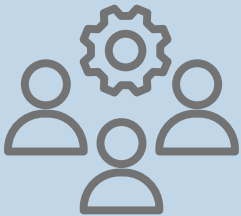
Figures



Total budget: 1.290.188,88 €
Interreg funds: 1.161.169,98 €



Start date: 24/07/2024
End date: 23/09/2026



**5 organisations cooperating
across borders**



1 jointly developed solution
4 public events jointly organised
3 pilot actions

