

Reconstruction of the Trnsko sports and recreational playground into a climate-resilient area

Pilot city: Zagreb - Croatia



CITY CHALLENGE



Flood management



Urban heat island and heat waves



Green space deprivation

CITIZEN ENGAGEMENT AND CO-CREATION

For this solution, a structured participatory model was applied, beginning with stakeholder mapping, assessment of community needs, and initial workshops to explore expectations and ideas.

STAKEHOLDERS

- Local district council
- City district council
- Citizens and residents
- Municipal water and wastewater company
- Local municipal self-government responsible for management and maintenance
- Municipal green space maintenance company

TOOLS USED FOR ENGAGEMENT

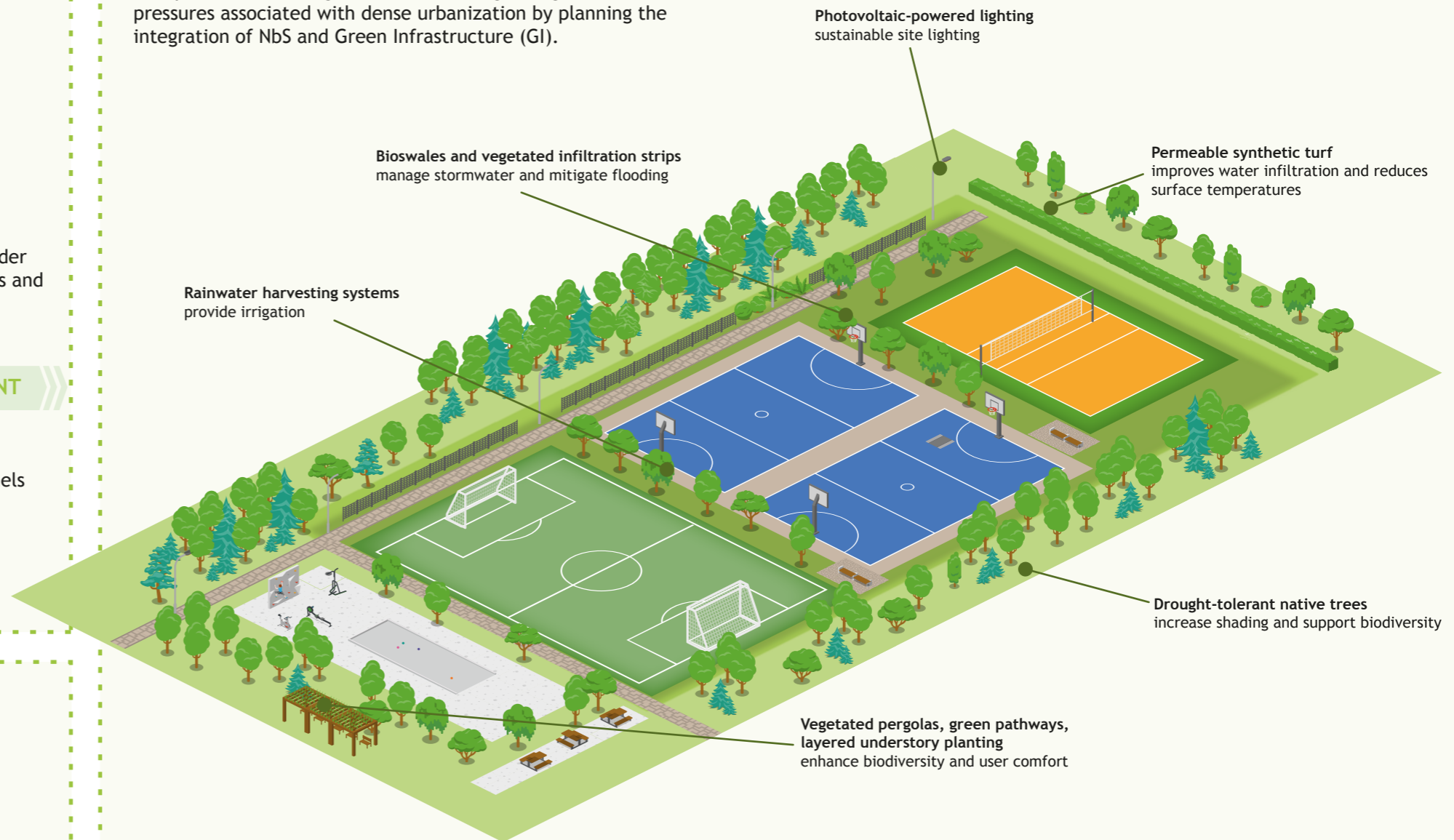
- Targeted workshops
- Public consultations
- Digital communication channels (online surveys, information platforms)
- Hackathon

FINANCING MODELS

- PREPARATORY PHASE**
Interreg Central Europe Programme
- INVESTMENT PHASE**
Interreg Central Europe Programme + City of Zagreb's Municipal Budget
- FUTURE FUNDING OPPORTUNITIES**
 - National call: "Development of Green Infrastructure in Urban Areas"
 - Co-financing options via FZOEU.
 - Green loans through HBOR/EIB.
 - Corporate sponsorships and community-based schemes.

TECHNICAL SOLUTION

This pilot action in Zagreb addresses the growing environmental pressures associated with dense urbanization by planning the integration of NbS and Green Infrastructure (GI).



Learn more about the project

