

Green Cluj: Cluj-Napoca's Urban Green Infrastructure Development Initiative

PES & Nature-Based Solutions · Good practice · Romania

Quality score: 20/100

Evidence strength: Descriptive / self-reported

Summary

Cluj-Napoca's municipal programme (launched c.2019, targets to 2030) to extend and rehabilitate about 200 hectares of green space and plant 100,000 mature trees, part of a wider metropolitan climate-neutrality strategy.

Key dimensions

Dimension	Score
Carbon — sequestration / storage, evidenced	1/3
Biodiversity — conservation / improvement, evidenced	1/3
Water & soil — retention, infiltration, erosion control	0/3
Fire resilience — risk reduction, evidenced	0/3
Governance, certification & transferability	1/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-15

[Cluj-Napoca Municipality / Cluj Metropolitan Area Association, with Center for Civic Innovation and Imagination \(CIIC\)](#) — accessed 2026-09-15

[EU Urban Initiative / functionalareas.eu](#) — accessed 2026-09-15

[World Bank Sustainable Cities blog](#) — accessed 2026-09-15

[CEEweb best-practice page \(F■get Forest / URBforDAN\)](#) — accessed 2026-09-15

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