

Tallinn's Pollinator Highway (Putukaväil) — A 13 km Railway-Line Green Corridor Through Six Districts

PES & Nature-Based Solutions · Good practice · Estonia

Quality score: 13/100

Evidence strength: Cautionary / limited

Summary

Tallinn is converting an old railway line into a 13 km pollinator corridor linking six districts; sensor data from summer 2022 show built-up areas about 2 °C warmer at night than greener spaces, but outcomes of the corridor itself are not yet evaluated.

Key dimensions

Dimension	Score
Carbon — sequestration / storage, evidenced	0/3
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 2026-10-07

[City of Tallinn Urban Planning Department; Estonian Environment Agency \(monitoring\)](#) — accessed 2026-10-07

[Ajakirimaja: Pollinators and the Highway](#) — accessed 2026-10-07

[ERR News: 14-kilometre linear park](#) — accessed 2026-10-07

[SEI: heatwave cities](#) — accessed 2026-10-07

Cite this — Evidoria. *Tallinn's Pollinator Highway (Putukaväil) — A 13 km Railway-Line Green Corridor Through Six Districts*. Persistent ID: 2869bbc9-078b-4f42-a48c-03519df51abf.