

Slovakia's Landscape Revitalisation and Integrated River Basin Management Programme

PES & Nature-Based Solutions · Good practice · Slovakia

Quality score: 33/100

Evidence strength: Observational / pre–post

Summary

After the 2010 floods, Slovakia's government funded a nationwide network of small check-dams, infiltration ponds and revegetation built by local communities; within 18 months 488 municipalities added ~10 million m³ of water-retention capacity and 7,700 seasonal jobs.

Key dimensions

Dimension	Score
Carbon — sequestration / storage, evidenced	0/3
Biodiversity — conservation / improvement, evidenced	1/3
Water & soil — retention, infiltration, erosion control	2/3
Fire resilience — risk reduction, evidenced	0/3
Governance, certification & transferability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-08

[Government of the Slovak Republic, with People and Water \(Ľudia a voda\) / Michal Kravčík](#) — accessed 2026-08-08

[Every drop counts — UN Decade on Ecosystem Restoration](#) — accessed 2026-08-08

[Kravčík's Blue Alternative in Slovakia — Council of Canadians](#) — accessed 2026-08-08

Cite this — Evidoria. *Slovakia's Landscape Revitalisation and Integrated River Basin Management Programme*. Persistent ID: 20db2772-eee2-4e97-a399-f65df2bfba7f.