

Tamera water retention landscape to restore the water cycle and reduce vulnerability to droughts

PES & Nature-Based Solutions · Good practice · Portugal

Pending C-NAPSE evaluation

Evidence strength: Observational / pre–post

Data sources

[Climate-ADAPT \(EEA\)](#) — accessed 2026-08-11

[Case-study website](#) — accessed 2026-08-11

Cite this — Evidoria. *Tamera water retention landscape to restore the water cycle and reduce vulnerability to droughts*.
Persistent ID: 12146099-932b-48ef-82c4-9f2f5e6495cd.