

Pantanoso Stream Basin Urban Resilience Programme — Montevideo's Nature-Based Flood & Wetland Recovery Plan

PES & Nature-Based Solutions · Good practice · Uruguay

Quality score: 20/100

Evidence strength: Cautionary / limited

Summary

Montevideo's Pantanoso stream basin plan pairs World Bank- and IDB-backed urban resilience financing with wetland recovery and flood-risk reduction for roughly 190,000 residents (about 15% of the city), though published outcome metrics remain limited as of 2026.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-22

[Intendencia de Montevideo \(Departamento de Planificación\)](#), with Inter-American Development Bank and World Bank cooperation — accessed 2026-09-22

[World Bank Project Document \(P170360\)](#) — accessed 2026-09-22

[IDB Project Page \(UR-T1205\)](#) — accessed 2026-09-22

[Montevideo News Coverage](#) — accessed 2026-09-22

Cite this — Evidoria. *Pantanoso Stream Basin Urban Resilience Programme — Montevideo's Nature-Based Flood & Wetland Recovery Plan*. Persistent ID: 8daaca98-110c-47ac-9f47-1fdfdcc43240.