

Mauritius's National Mangrove Propagation Programme — Three Decades of State-Led Coastal Restoration

PES & Nature-Based Solutions · Good practice · Mauritius

Quality score: 40/100

Evidence strength: Moderate

Summary

Since 1995, Mauritius's state fisheries research centre has propagated over 400,000 mangrove seedlings across roughly 20 hectares on all four coasts, restoring nursery habitat for the fish stocks about 70% of the national commercial catch depends on.

Key dimensions

Dimension	Score
Carbon — sequestration / storage, evidenced	1/3
Biodiversity — conservation / improvement, evidenced	2/3
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 2026-09-03

[Albion Fisheries Research Centre, Ministry of Blue Economy, Marine Resources, Fisheries and Shipping](#) — accessed 2026-09-03

[UN SDG Partnership Registry](#) — mangrove ecosystem restoration, Mauritius — accessed 2026-09-03

[Albion Fisheries Research Centre programme briefing \(Nairobi Convention clearinghouse\)](#) — accessed 2026-09-03

[Wetlands Ecology and Management \(2026\)](#) — decadal mangrove dynamics, southeast Mauritius — accessed 2026-09-03

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