

Frégate–Denis–Aride Predator Eradication & Seychelles Magpie-Robin Recovery

PES & Nature-Based Solutions · Good practice · Seychelles

Quality score: 33/100

Evidence strength: Cautionary / limited

Summary

Since 1990, BirdLife International and Nature Seychelles eradicated rats and cats and moved the Seychelles magpie-robin to four more islands, growing the population from 16-23 birds on Frégate to 244-500 today, and downlisting it from Critically Endangered to Endangered.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-07-22

BirdLife International / Nature Seychelles (Seychelles Magpie Robin Recovery Team) / Island Conservation Society, with Fregate Island Private, Green Islands Foundation (Denis Island) and Aride Island Nature Reserve — accessed 2026-07-22

Nature Seychelles — Seychelles Magpie Robin — accessed 2026-07-22

Wikipedia — Seychelles magpie-robin — accessed 2026-07-22

Bird Conservation International — history, status and trends of the Seychelles Magpie-robin — accessed 2026-07-22

Cite this — Evidoria. *Frégate–Denis–Aride Predator Eradication & Seychelles Magpie-Robin Recovery*. Persistent ID: 3fa482f0-942b-4851-8a34-aaa5474f766e.