

Manglares del Bajo Yuna Mangrove Restoration — TUI Care Foundation & Global Nature Fund's Coastal Defence for Samaná, Dominican Republic

PES & Nature-Based Solutions · Good practice · Dominican Republic

Quality score: 33/100

Evidence strength: Descriptive / self-reported

Summary

Global Nature Fund and the TUI Care Foundation, with local partner CEBSE, have restored 100+ hectares of mangrove in the Manglares del Bajo Yuna National Park near Sánchez since 2023, adding to 80 ha renaturalised earlier, to buffer Samaná Bay from coastal erosion and storms.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-15

[Global Nature Fund & TUI Care Foundation](#) — accessed 2026-09-15

[Global Nature Fund — Dominican Republic mangrove project](#) — accessed 2026-09-15

[TUI Group — TUI Forest press release](#) — accessed 2026-09-15

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