

Hiniduma Bio-Link Project — Plan Vivo Home-Garden Reforestation (Sri Lanka)

PES & Nature-Based Solutions · Good practice · Sri Lanka

Quality score: 47/100

Evidence strength: Moderate

Summary

Smallholder farmers in Sri Lanka's Galle District earn staged Plan Vivo Certificates for reforesting traditional home gardens with analog forestry, rebuilding a biodiversity corridor between the Sinharaja and Kanneliya rainforests; Phase III covers 17 farmers and 8 hectares.

Key dimensions

Dimension	Score
Carbon — sequestration / storage, evidenced	2/3
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 2026-07-10

Carbon Consulting Company (Pvt) Ltd / Hiniduma Bio-Link Society, certified by the Plan Vivo Foundation — accessed 2026-07-10

Plan Vivo — Hiniduma Bio-Link, Sri Lanka — accessed 2026-07-10

ScienceDirect — Livelihood and ecosystem benefits of carbon credits through rainforests: Hiniduma Bio-link case study — accessed 2026-07-10

UNDP Equator Initiative — The Hiniduma Bio Link Society — accessed 2026-07-10

Cite this — Evidoria. *Hiniduma Bio-Link Project — Plan Vivo Home-Garden Reforestation (Sri Lanka)*. Persistent ID: ed2e1d04-0c8d-4799-a65a-a4f090b8d85c.