

Nguru Forest Landscape Restoration Project (Mvomero, Tanzania)

PES & Nature-Based Solutions · Good practice · Tanzania

Quality score: 53/100

Evidence strength: Observational / pre–post

Summary

Since 2021, PAMS Foundation and Trees for All have signed 30-year leases with 100+ farmers in Tanzania's Nguru Mountains, replanting 270,000+ native trees on 200 ha of an Eastern Arc biodiversity hotspot; Plan Vivo-validated, min. 51% revenue share to communities.

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	3/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-16

[PAMS Foundation / Trees for All](#) — accessed 2026-07-16

[Mongabay – From cardamom to carbon: bold new Tanzanian project is regrowing a rainforest \(2023\)](#) — accessed 2026-07-16

[Plan Vivo – Nguru Forest, Tanzania project page](#) — accessed 2026-07-16

[Trees for All – Forest restoration, agroforestry and forest protection in Tanzania](#) — accessed 2026-07-16

Cite this — Evidoria. *Nguru Forest Landscape Restoration Project (Mvomero, Tanzania)*. Persistent ID: f72eb023-33c4-4128-91cf-247f6c4a083d.