

Yaeda-Eyasi Landscape REDD+ Project (Tanzania)

PES & Nature-Based Solutions · Good practice · Tanzania

Quality score: 53/100

Evidence strength: Observational / pre–post

Summary

Plan Vivo-verified REDD+ project protecting 110,500 ha of Hadza and Datoga community land in northern Tanzania, avoiding a cumulative 652,082 tCO₂ by 2022 while channelling at least 60% of carbon revenue to 12 villages via annual community votes.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-04

[Carbon Tanzania](#) — accessed 2026-07-04

[Carbon Tanzania - Yaeda-Eyasi Landscape](#) — accessed 2026-07-04

[Zeromission - REDD Yaeda Valley, Tanzania \(Plan Vivo\)](#) — accessed 2026-07-04

[PMC - Land use, REDD+ and the status of wildlife populations in Yaeda Valley](#) — accessed 2026-07-04

Cite this — Evidoria. *Yaeda-Eyasi Landscape REDD+ Project (Tanzania)*. Persistent ID: e9d46104-16c6-40ba-87d8-25c0c20a4543.