

Bujang Raba Village Forest Carbon Project (Jambi, Indonesia)

PES & Nature-Based Solutions · Good practice · Indonesia

Quality score: 47/100

Evidence strength: Moderate

Summary

KKI Warsi's Plan Vivo-certified village forest project protects 5,000+ ha of primary rainforest in Jambi with 5 communities; a verified 2018 sale of 6,000 tCO₂ funded health, education and patrols, and it is now on Indonesia's national carbon registry.

Key dimensions

Dimension	Score
Carbon — sequestration / storage, evidenced	2/3
Biodiversity — conservation / improvement, evidenced	1/3
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 2026-07-10

[KKI Warsi \(Indonesian Conservation Community Foundation\)](#) — accessed 2026-07-10

[Plan Vivo: Indonesia launches national carbon registry alongside first ministerial approvals](#) — accessed 2026-07-10

[The Jakarta Post: Blended financing for carbon projects with greater social impact](#) — accessed 2026-07-10

[Zenodo / Smart Forests Atlas: The Bujang Raba Carbon Project](#) — accessed 2026-07-10

Cite this — Evidoria. *Bujang Raba Village Forest Carbon Project (Jambi, Indonesia)*. Persistent ID: 3f8f2d53-84c9-465c-813a-de02d4498a6e.