

Katingan Mentaya REDD+ Peatland Conservation Project (Indonesia)

PES & Nature-Based Solutions · Good practice · Indonesia

Quality score: 87/100

Evidence strength: Observational / pre–post

Summary

World's largest forest-based avoided-emissions project: 157,875 ha of tropical peatland in Central Kalimantan verified at 7.5M tCO₂e/yr under Verra VCS+CCB Gold, protecting 39 partner villages and over 5% of the remaining Bornean Orangutan population.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-06-20

[PT Rimba Makmur Utama \(PT RMU\) / Permian Global](#) — accessed 2026-06-20

[CIFOR REDD+ casebook: Katingan Peatland Restoration and Conservation Project](#) — accessed 2026-06-20

[Permian Global: Katingan Mentaya project overview](#) — accessed 2026-06-20

Cite this — Evidoria. *Katingan Mentaya REDD+ Peatland Conservation Project (Indonesia)*. Persistent ID: 5680feea-7826-4c0b-ba9a-1393e88b44c0.