

Alto Mayo Protected Forest REDD+ Project (Peru)

PES & Nature-Based Solutions · Good practice · Perú

Puntuación de calidad: 60/100

Solidez de la evidencia: Observational / pre–post

Resumen

REDD+ project protecting 182,000 ha of Amazonian forest in San Martín, Peru. Between 2008–2020: 59% deforestation decline, 8.4M tCO₂e prevented, 1,300+ conservation agreements with families, US\$45M carbon revenue. Verified under VCS and CCB by Verra.

Dimensiones clave

Dimensión	Puntuación
Carbon — sequestration / storage, evidenced	3/3
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

Evaluable por C-NAPSE

Fuentes de datos

C-NAPSE web research — consultado el 2026-06-20

Conservation International / SERNANP (Peru) — consultado el 2026-06-20

Conservation International – Alto Mayo carbon project — consultado el 2026-06-20

SCA – Alto Mayo REDD+ 2021 Sustainability Award winner — consultado el 2026-06-20

Citar — Evidoria. *Alto Mayo Protected Forest REDD+ Project (Peru)*. ID persistente: 92e41324-2c74-4283-a731-55341b757fec.