

Bale Mountains Eco-region REDD+ Project (Ethiopia)

PES & Nature-Based Solutions · Good practice · Éthiopie

Score de qualité : 67/100

Niveau de preuve : Observational / pre-post

Résumé

Community-led REDD+ project in Ethiopia's afro-montane Bale eco-region: 5.5M tCO₂e verified under VCS+CCBA Gold, 58% deforestation reduction, 25,000+ ha protected, benefiting 350,000 people directly and 12M downstream ecosystem-service users.

Dimensions clés

Dimension	Score
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	1/3
Governance, certification & transferability	3/3

Évalué par C-NAPSE

Sources de données

C-NAPSE web research — consulté le 2026-06-20

Farm Africa / SOS Sahel / Oromia Forest and Wildlife Enterprise (OFWE) — consulté le 2026-06-20

Farm Africa – How coffee and carbon credits cut deforestation in Bale — consulté le 2026-06-20

CCBA project registry – Bale Mountains Eco-region REDD+ — consulté le 2026-06-20

Citer — Evidoria. *Bale Mountains Eco-region REDD+ Project (Ethiopia)*. ID persistant : cf8c04d1-15e5-476b-8ded-15f65b142d74.