

IOEN dMRV — Biochar MRV Report

Cagayan Valley Biochar 01 · May 2026 · status: verified

Methodology puro_biochar_2022_v3 (indicative — pending Puro 2022 PDF)

Net carbon removal

579.04 tCO₂e

Carbon accounting	tCO ₂ e
Gross CO ₂ removal	965.31
Process emissions (LCA)	-8.99
Buffer pool	-95.63
Net CORCs (x permanence)	579.04

Independent verification	value
Site	Philippines (,)
Feedstock / tech	napier_grass / charmaker_cpp2000
Puro project	PURO-PH-BIO-2026-001
Satellite land-use	confirmed
NDVI (mean)	0.74
Fire events	0
Batches in period	27

SHA-256: 4cb795cf71a39a1bd3f445e84e7a472a62ce9838357bcf495812e11010853f84

Demo data. Accounting indicative pending Puro 2022 methodology PDF. No PII shown.