DIMITRA CARBON

Project Summaries

DIMITRA

Mexico Forest Conservation Project

The **Mexico Forest Conservation Project** creates a community-owned conservation economy that restores forests, protects biodiversity, strengthens Indigenous governance, and delivers long-term environmental and social resilience.

Area	25,718 hectares (Phase 1)
Scalable to	350,000ha
Project Type	Afforestation, Reforestation & Regeneration (ARR)
Registry	Verra, ID 5669
Methodology:	VM0047 v1.1
Average Annual Issuance	155,694 credits
Credit Type	Removals
ICVCM	Approved
Crediting Period	2025–2065 (40 years)
Vintage	2026

Economic Impact

Two-thirds of all net revenue goes directly to community organizations and landholders, creating long-term economic empowerment and shared prosperity. Community participation is embedded in project governance, not treated as a side activity.

Environmental Impact

The project protects a biodiversity-rich landscape that hosts endemic and culturally significant species, ensuring that habitats are preserved and allowed to recover over time.

Community Impact

Indigenous communities and ejidos are formal partners, participating under Free, Prior, and Informed Consent (FPIC). This ensures that landholders have real decision-making power and long-term ownership of outcomes.

SUSTAINABLE DEVELOPMENT GOALS

2 ZERO HUNGER · 4 QUALITY EDUCATION · 7 AFFORDABLE AND CLEAN ENERGY · 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE · 12 RESPONSIBLE CONSUMPTION AND PRODUCTION · 16 PEACE, JUSTICE AND STRONG INSTITUTIONS · 17 PARTNERSHIPS FOR THE GOALS

DIMITRA

Amazon Conservation in Peru

The project Tambo Amazon Forest Carbon Project, protects **45,444 hectares of threatened Asháninka territory in Peru by combining REDD+ forest conservation with ARR restoration,** generating high-integrity carbon credits while strengthening indigenous stewardship and long-term ecological resilience. Furthermore, the project is aligned with Article 6 Singapore-Peru carbon compliance agreement.

Area	45,444 ha (Phase 1)
Scalable to	500,000 ha
Project Type	REDD+ and ARR
Registry	Verra
Methodology	VM0048 v1.0
Average Annual Issuance	163,359 credits
Credit Type	Removal and avoidance
ICVCM	Approved
Crediting Period	2026–2066 (40 years)
Vintage	2027

Economic Impact

The majority of carbon credit revenues goes to the farmers to create a stable, long-term income stream for indigenous families, The project strengthens indigenous rights, builds local skills, and enhances safety and wellbeing by reducing pressures from illegal actors and destructive land uses.

Watch Video

Environmental Impact

The project protects 45,444 hectares of threatened Amazon forest, restoring degraded areas and preserving biodiversity while preventing deforestation and ecosystem loss.

Community Impact

Asháninka communities lead planning and management, gaining jobs, training, and renewed stewardship of their ancestral lands, reinforcing cultural identity and long-term resilience.

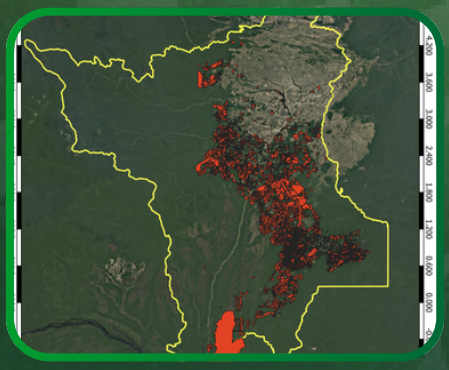
SUSTAINABLE DEVELOPMENT GOALS

DIMITRA

Carbono Roraima Project

The Roraima Carbon Project is a **2.8 million-hectare** Amazon restoration initiative generating high-integrity carbon credits by combining REDD forest conservation with ARR reforestation. Backed by strong local agricultural and industrial federations and digital MRV, the project ensures transparency, compliance, and long-term ecological recovery.

Area	700,000 ha (phase 1)
Scalable to	2.8 M ha
Project Type	REDD and ARR
Registry	Verra (for REDD) & Isometric (for ARR)
Methodology	VM0015 v1.2 & Reforestation v1.2
Average Annual Issuance	93,600 credits
Credit Type	Removal & Avoidance
Crediting Period	2026–2066 (40 years)
Vintage	2027



Economic Impact

Carbon revenues make the country's Forest Code compliance financially viable for rural producers while creating a circular economy supported by local industry. The project strengthens rural livelihoods by replacing income lost from deforestation-linked activities with long-term, sustainable restoration incentives.

Environmental Impact

The project restores degraded Amazon ecosystems, increases carbon sequestration, and protects biodiversity across legally required conservation areas.

Community Impact

Partnerships with FIER, FAERR, SEBRAE, and OCB embed local governance, ensuring transparent benefit-sharing and durable community participation in Amazon restoration.

SUSTAINABLE DEVELOPMENT GOALS

2 ZERO HUNGER · 5 GENDER EQUALITY · 8 DECENT WORK AND ECONOMIC GROWTH · 12 RESPONSIBLE CONSUMPTION AND PRODUCTION · 13 CLIMATE ACTION · 15 LIFE ON LAND

DIMITRA

Climate Smart Crops Indonesia

This **186,463-hectare reforestation and agroforestry corridor across Aceh**, North Sumatra, and West Sumatra restores **degraded landscapes, stabilizes watersheds, and builds climate-resilient** cocoa and coffee supply chains while generating high-integrity carbon credits.

Area	186,463 ha (phase 1)
Scalable to	274,065 ha
Project Type	Agroforestry & Reforestation
Registry	Verra
Methodology	VM0047 v1.1
Average Annual Issuance	318,385
Credit Type	Removal
ICVCM	Approved
Crediting Period	2026–2066 (40 years)
Vintage	2027

Economic Impact

Climate-smart cocoa and coffee agroforestry boosts yields, strengthens export supply chains, and generates new carbon revenue for farming communities. Thousands of smallholder families gain training, climate-resilient crops, and long-term income stability in regions affected by floods and landslides.

Environmental Impact

The project restores degraded forests, stabilizes watersheds, and increases carbon sequestration across 186,463 hectares of critical landscapes.

Community Impact

Local cooperatives and farmer groups lead implementation, supported by Dimitra's technology, creating a community-driven model for sustainable land stewardship.

SUSTAINABLE DEVELOPMENT GOALS

1 NO POVERTY
2 ZERO HUNGER
5 GENDER EQUALITY
12 RESPONSIBLE CONSUMPTION AND PRODUCTION
13 CLIMATE ACTION
15 LIFE ON LAND

DIMITRA