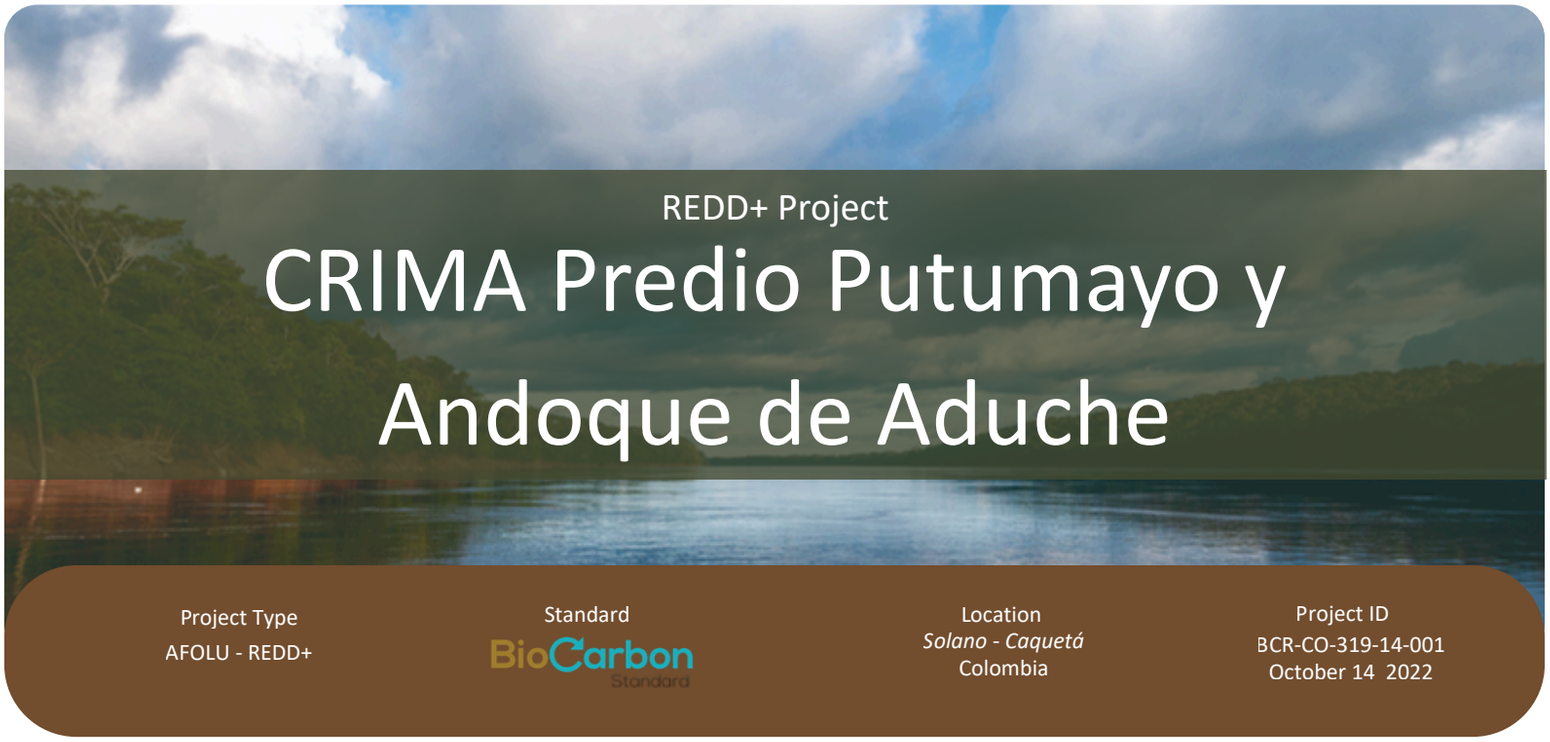


REDD+ Project

CRIMA Predio Putumayo y Andoque de Aduche

Project Type	Standard	Location	Project ID
AFOLU - REDD+	BioCarbon Standard	*Solano - Caquetá* Colombia	BCR-CO-319-14-001 October 14 2022

Why here and why now?

CRIMA protects a large-scale Amazonian territory where conservation, Indigenous governance, and climate action converge within a single initiative.

The project is implemented across Indigenous territories in *Caquetá* and Amazonas, including the Andoque de Aduche Indigenous Reserve and areas of the Great Predio Putumayo Indigenous Reserve. Its forests are highly important for Amazon ecological connectivity, biodiversity conservation, and the continuity of the livelihoods, traditional practices, and self-governance structures of the participating Indigenous communities.

The territory faces pressures associated with timber extraction, mining, expansion of agricultural activities, and illicit crops, within a broader context marked by gaps in infrastructure, healthcare, education, and economic opportunities. In response, the REDD+ project strengthens governance and territorial control, finances productive activities compatible with conservation, promotes social investment, and contributes to reducing deforestation and protecting forests over the long term.

Climate impact: Direct mitigation
Emission reductions through:

- Protection of the Amazon forest
- Reduction of deforestation
- Reduction of forest degradation

Without economic mechanisms that recognize the value of conserving forests, deforestation becomes the most economically viable option for many communities.

How the project works

CRIMA brings together multiple Indigenous territories and communities in the Colombian Amazon under a shared conservation strategy, integrating self-governance, territorial monitoring, and the generation of verifiable climate outcomes.



AMAZON FORESTS

Conservation

METHODOLOGIES

BCR0002, REDD+

40 YEARS

January 2018 - January 2058

TERRITORY WITH INSTITUTIONAL ANCHORING

Indigenous governance and effective territorial control: The participating Indigenous communities manage the project through their own governance structures and three territorial management zones coordinated with CRIMA. The communities participate in the design, implementation, and monitoring of project activities, strengthening territorial control, decision-making, and forest conservation.

Strengthening Ancestral Traditions: The project promotes the protection of traditional practices and knowledge through the **strengthening of malocas, chagras, Indigenous languages, the transmission of elders' knowledge**, and other cultural expressions linked to the territory and conservation.

TRANSPARENCY AND TRACEABILITY

CRIMA Map

Official Registry on Global Carbon Trace
View the project's public registry and current status

GLOBAL IMPACT | LOCAL ACTION

CRIMA Predio Putumayo y Andoque de Aduche REDD+

+1 M ha	+13.5 M tCO_2e	~1.1 M tCO_2e/año	14
Project Area	Verified Avoided Emissions	Annual Mitigation	Communities

Key Sensitivities

Measurable Impact with Boundary-Based MRV

Carbon accounting:

The quantification is sensitive to the modeling of the deforestation baseline, adjustments for national circumstances, and the estimation of emissions within the project area and its leakage area. The calculation uses official information from SMByC/IDEAM, NREF/FREL emission factors, and geospatial analyses. As a result, it is sensitive to historical deforestation rates, leakage area delineation, and cartographic processing. These parameters were identified by the verifier as higher-risk elements within the quantification process.

Estimation uncertainty:

The PDD considers uncertainties of 9% for activity data, 2.1% for aboveground biomass, and 2% for soil organic carbon, resulting originally in an approximate combined uncertainty of 9.3%. In the third verification, following the update of the factors considered, the total uncertainty applied was approximately 9.2%.

Evolution of project performance:

The three verifications account for approximately 13.57 million tCO_2e, compared with about 10.30 million tCO_2e estimated ex ante for the same period, representing cumulative performance approximately 32% above projections.

Integrity Drivers

CRIMA Predio Putumayo y Andoque de Aduche REDD+ transforms the conservation of more than one million hectares of Amazon forest into verifiable carbon credits that generate resources to finance territorial protection and the development of Indigenous communities.

1. Regulatory and financial additionality

The project finances conservation activities, territorial governance, monitoring, social investment, and sustainable production systems aimed at reducing pressures such as timber extraction, mining, and other activities that threaten forest permanence.

2. Permanence of mitigation

Permanence is supported by community-based territorial management, strengthened territorial control, and a 40-year implementation horizon, complemented by reversal risk management mechanisms.

3. Climate impact

Emission mitigation through the reduction of deforestation and forest degradation across approximately 1,003,131 hectares of forest at the start of the project.

Project Scale and Continuity

CRIMA operates across an exceptionally large territory organized into three Indigenous management zones, enabling conservation, monitoring, and community-based management activities to be implemented at the landscape scale. Its 40-year horizon strengthens the project's capacity to sustain interventions and climate outcomes beyond short implementation cycles.

Consistency in Climate Impact Generation

The project's performance has remained strong across successive verification periods, without relying on a single exceptional monitoring cycle. The continuity of results and their favorable performance relative to initial projections reinforce the project's stability as a source of REDD+ emission reductions over time.

FOR FURTHER TECHNICAL INFORMATION, WE HAVE AN INDEPENDENT RED FLAG ANALYSIS PREPARED BY EXTERNAL EXPERTS, AS WELL AS A PROJECT CO-BENEFITS REPORT PREPARED BY VISSO.

SUSTAINABLE DEVELOPMENT GOALS

3 GOOD HEALTH AND WELL-BEING

15 LIFE ON LAND

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