

PROJECT SUMMARY

REDD+ NONUYA DE VILLAZUL

Project holder	Resguardo indigena Nonuya de villa azul
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Contact person of the project holder	Carlos avondano

Account holder	CO2 SOSTENIBLE SAS
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City	BOGOTÁ, D.C.
Contact person	Luz Angela Palacios

Sector	Agriculture, forestry and other land uses (AFOLU)
Type of Project	Reduced emissions from deforestation & degradation

Project description	The main objective of the project REDD+ NONUYA DE VILLAZUL is to reduce deforestation in the Amazon and Caquetá regions, while preserving the traditional knowledge and cultures of indigenous peoples. Similarly, by reducing deforestation, the project aims to reduce the emissions associated with this activity and promote the conservation of the forest and its biodiversity. On the other hand, the project is located entirely on the department of Amazonas in Colombia, specifically in the townships of Mirití-Paraná and Santander. According to the geo referencing data, the total area of the project is established at 264.625,45 ha, which is composed of native very humid tropical forest, without the existence of secondary vegetation since the land has not been cleared of native ecosystems within the last 10 years before the project start date.
Location	Corregimiento Departamental de MIRITÍ-PARANÁ (Campoamor), Amazonas; y Municipio de Solano, Caquetá.
Project participants	Resguardo Indigenas Resguardo Nonuya de Villa Azul
Special category	
ODS	Goal 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all, Goal 13: Take urgent action to combat climate change and its impacts, Goal 15: Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss
Quantification period	2021-01-01 To 2060-12-31
Methodology	BCR0002_Quantification of GHG Emission Reductions. REDD+ Projects

Estimated amount of GHG reductions / removals (ton CO2e)	0.00
Project ID	BCR-CO-339-14-001
Inscription date (dd/mm/aaaa)	23/07/2024

Verification Period (dd/mm/aaaa)	Verified GHG emission reductions or removals (t CO2e)	Conformity Assessment Body
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