

PROJECT SUMMARY

CO2Bio P4 Carbono del Orinoco

Project holder	Fundacion Cataruben
Legal representative of the project holder	Maria Fernanda Wilches Fonseca
Email address of the project holder	economica@cataruben.org
Phone number of the project holder	3118092019
Contact person of the project holder	Jose Luis Rodriguez Gutierrez

Account holder	FUNDACION CATARUBEN
Legal representative	MARIA FERNANDA WILCHES FONSECA
Tax Identification Number (NIT)	900634522
Identification	52862282
Email address	economica@cataruben.org
Phone	3213728612
Address	Carrera 20 numero 36-04 Yopal Colombia
City	YOPAL
Contact person	Monica Patricia Luna

Sector	Agriculture, forestry and other land uses (AFOLU)		
Type of Project	Forest Restoration		
Project description	The CO2Bio P4 Carbono del Orinoco project is a climate change mitigation initiative focused on reducing emissions from deforestation, forest degradation and land use change in the Colombian Orinoquia. The project implements forest conservation activities and promotes the sustainable use of savannahs through economic incentives derived from the sale of carbon certificates. The Cataruben Foundation leads the project with a strategic partner and landowners as key participants. This collaboration maximizes environmental and social benefits, strengthens the sustainable management of ecosystems and contributes to mitigating climate change.		
Location	Departamentos de Meta, Casanare y Vichada		



Project participants	Multiples propietarios de predios privados
Special category	
ODS	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, Goal 5: Achieve gender equality and empower all women and girls
Quantification period	2020-02-01 To 2027-12-31
Methodology	BCR0002_Quantification of GHG Emission Reductions. REDD+ Projects and BCR0005_Quantification of GHG Emissions Reduction. Activities that prevent Land Use Change in Natural Savannas
Estimated amount of GHG reductions / removals (ton CO2e)	0.00
Project ID	BCR-CO-635-14-007
Inscription date (dd/mm/aaaa)	26/03/2025

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