

## PARAMUNO Project 1

Project holder	FUNDACION CATARUBEN
Legal representative	MARIA FERNANDA WILCHES FONSECA
Tax Identification Number (NIT)	900634522
Identification	52862282
Email address	ecoemprende@cataruben.org
Phone	3213728612
Address	Carrera 20 numero 36-04 Yopal Colombia
City	YOPAL
Contact person	EDUWIN ANTONIO HINCAPIE PENALOZA

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Sector	Agriculture, forestry and other land uses (AFOLU)
Type of Project	Forest Restoration

<p>Project description</p>	<p>The Paramuno initiative was developed as part of the biodiversity, carbon, and water conservation strategies of the Cataruben Foundation, a Colombian NGO. This initiative has been supported by USAID and by 150 farmers so far, who own private lands on which they have carried out conservation activities since 2017. These properties are located in the natural high mountain ecosystems, such as paramos, wetlands, and the high Andean forest. This initiative brings together conservation under an integrated landscape approach, including productive reconversion and substitution towards more sustainable activities and ecological restoration. The total area of the initiative is 120.000 hectares. The results in avoided emissions are estimated at 350.000 tCO<sub>2</sub>e. One hundred percent of the economic resources acquired by the sale of the carbon certificates will be allocated to conservation actions. Paramuno seeks to guarantee democratic participation in its implementation and administration.</p>
<p>Location</p>	<p>Departments of Arauca, Boyacá, Caldas, Casanare, Cauca, Cundinamarca, Huila, Norte de Santander, Quindío, Risaralda, Santander, Tolima and Valle del Cauca.</p>
<p>Project participants</p>	<p>PROPIETARIOS DE PREDIOS PRIVADOS, FUNDACIÓN CATARUBEN, USAID</p>
<p>Duration of the initiative (years) and quantification period</p>	<p>20</p>
<p>Removal quantification methodology</p>	<p>BCR0001_Quantification of GHG Emission Reductions. GHG Removal activities, BCR0002_Quantification of GHG Emission Reductions. REDD+ Projects, BCR0003_Quantification of GHG emission Reductions. Activities that prevent land use change in high mountain ecosystems</p>

Estimated amount of GHG reductions / removals (ton CO2e)	350,000.00
Project ID	BCR-CO-635-14-003
Inscription/Pre-registration date (dd/mm/aaaa)	05/11/2022

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