

PROJECT SUMMARY

Proyecto de compensación de emisiones Conservación del bosque Galilea-Amé

Project holder	FUNDACIÓN FUNDAME COL.
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Account holder	Fundación FUNDAME COL.	
Legal representative	Pedro Jahaziel Amaya Medina	
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City	SOLANO	
Contact person	Carlos Abondano	

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



Project description	The Galilea Forest Conservation REDD+ Project Amé, has the main objective to preserve the region's native forests by reducing Greenhouse Gas (GHG) emissions caused by deforestation and degradation, also preserving and protecting local biodiversity through inter-institutional programs and initiatives, the development of activities that promote CO2 emissions reduction, execution of social strategies with the purpose of maintaining these forests in a state of conservation. From a biophysical perspective, the region where the project is located (Department of Tolima) characterizes itself by having a high diversity of fauna and flora distributed in different types of ecosystems, as well as a large supply of water resources. In addition these forests are part of the priority areas for conservation in the Andean and Amazonian region, since they are located in the biological corridor that connects the Andean and High Andean forests with the Sumapaz Paramo, National Natural Park and the Galilea Forest Regional Natural Park. It is the last relict of primary forest in eastern Tolima which contains the river Río Negro, main source of the Hidro Prado dam that generates and supplies clean energy to most of the local communities.	
Location	The project area has 13,727 hectares of forest located in Villarrica, Tolima.	
Project participants	Fundación Fundame.Col, Ecocarbono SAS ZOMAC Universidad del Tolima	
Special category		
ODS	Goal 4: Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all, Goal 5: Achieve gender equality and empower all women and girls, Goal 6: Ensure availability and sustainable management of water and sanitation for all	
Quantification period	2010-09-01 To 2040-08-31	
Methodology	BCR0002_Quantification of GHG Emission Reductions. REDD+ Projects	



Estimated amount of GHG reductions / removals (ton CO2e)	5,359,047.00
Project ID	PCR-CO-FU-14-001
Inscription date (dd/mm/aaaa)	10/11/2019

Verification Period (dd/mm/aaaa)	Verified GHG emission reductions or removals (t CO2e)	Conformity Assessment Body
01/09/2010 - 31/03/2019	327,886.00	AENOR Confia S.A.U.
01/09/2010 - 09/02/2018	224,764.00	AENOR Confia S.A.U.
01/09/2010 - 28/02/2021	608,476.00	AENOR Confia S.A.U.
01/03/2021 - 28/02/2023	408,614.00	AENOR Confia S.A.U.

