PROJECT SUMMARY

CONSERVACION DEL CARBONO ALMACENADO EN SUELOS Y BOSQUES DE LLANURA BAJO EL MECANISMO REDD

Project holder	Sustinere Global
Legal representative of the project holder	
Email address of the project holder	
Phone number of the project holder	
Contact person of the project holder	

Account holder	AFCO2 y Sustinere Colombia
Legal representative	ANDREI STOICA
Tax Identification Number (NIT)	9015620285
Identification	1029746
Email address	deiyam_123@hotmail.com
Phone	310 869 0148
Address	CR 12 #114-34 APP 302
City	BOGOTÁ, D.C.
Contact person	ANDREI STOICA

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

Project description	The REDD+ conservation project aims to protect and reestablish strategic ecosystems in the capture of CO2, and other ecological functions such as the conservation of biodiversity, connectivity and social value of forestry practices and reforestation on land without forest cover. This project involves a sustainable forest management under the guidelines of the Ministry of Environment of Colombia as a model of development from the forest zoning and land use certificate of the municipality and CORMACARENA. The project area is 30,000 ha, with a regional rate of deforestation of 20% and an average of CO2 net removed per year and per ha: 180 t CO2-e/year/ha. Net average removed per 6,020 ha: 1,083,600 t CO2-e/year- Total, net removed for a crediting period of 20 years: 21,672,000 t CO2-e (*21,238,560)
Location	Departamento del Meta, municipio de Mapiripán, sector de Morropelao.
Project participants	AFCO2. S.A. (Ecuador), SUSTINERE GLOBAL (Canada) , AFCO2 y SUSTINERE COLOMBIA SAS and BIOESFERAS Co2 S.A.S.
Special category	Climate Change Adaptation, Biodiversity
ODS	Goal 6: Ensure availability and sustainable management of water and sanitation 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	To
Methodology	BCR0002_Quantification of GHG Emission Reductions. REDD+ Projects
Estimated amount of GHG reductions / removals (ton CO2e)	99,000.00
Project ID	BCR-CO-163-14-001

Inscription date (dd/mm/aaaa)	03/04/2022

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