

PROJECT SUMMARY

Proyecto REDD+ MARENA ICHENA- NAG+MA ENOYE RAFUE

Project holder	RESGUARDO INDÍGENA HUITORA O WITORA/ RESGUARDO INDÍGENA DE COROPOYA
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	MAGUARES ZOMAC S.A.S / YAUTO SAS
Legal representative	PEDRO JAHAZIEL AMAYA MEDINA
Tax Identification Number (NIT)	901695837-8 / 901246509
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Phone	3167786059
Address	Barrio Concentración Calle 4 Carrera 10 N# casa 9A 34 - Solano, Caquetá
City	Solano
Contact person	Carlos Abondano

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

Project description	<p>The REDD+ MARENA ICHENA -NAG+MA ENOYE RAFUE Project is located in the tropical humid forest of the Amazon jungles of the department of Caquetá (Colombia), within the Witora or Huitora indigenous reservations and the Huitoto de Coropoya Community. The Project is owned by the communities of each Reservation. The Marena Iचना - Nag+ma Enoye Rafue REDD+ Project area includes 157,321 hectares of stable forests at the beginning of the project (January 1, 2018), which provides essential environmental services for the different indigenous peoples that survive in this territory. The leaders of the indigenous reservations have a governance history of more than 40 and 30 years This Amazon region is strategic for environmental conservation and the development of REDD projects, due to the great biological and cultural wealth it has, with diverse biomes such as the Yarí Chiribiquete Tropical Humid Zonobiome, the cananguchales, and the saltlands, which are important reservoirs.</p>
Location	<p>País: Colombia Departamento: Caquetá Municipio: Solano, Cartagena del chaira. Departamento: Putumayo Municipio : Puerto leguizamo</p>
Project participants	<p>RESGUARDO INDÍGENA HUITORA O WITORA RESGUARDO INDÍGENA DE COROPOYA YAUTO SAS MAGUARES SAS</p>
Special category	<p>Orchid category</p>

ODS	<p>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 13: Take urgent action to combat climate change and its impacts, Goal 1: End poverty in all its forms everywhere, Goal 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture, Goal 3: Ensure healthy lives and promote well-being for all at all ages, 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, Goal 7: Ensure access to affordable, reliable, sustainable and modern energy for all, Goal 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all, Goal 9: Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation, Goal 10: Reduce inequality within and among countries, Goal 12: Ensure sustainable consumption and production patterns, Goal 17: Strengthen the means of implementation and revitalize the global partnership for sustainable development</p>
Quantification period	2018-01-01 To 2047-12-31
Methodology	BCR0002_Quantification of GHG Emission Reductions. REDD+ Projects
Estimated amount of GHG reductions / removals (ton CO2e)	8,342,653.00
Project ID	BCR-CO-338-14-001
Inscription date (dd/mm/yyyy)	02/12/2022

Verification Period (dd/mm/aaaa)	Verified GHG emission reductions or removals (t CO ₂ e)	Conformity Assessment Body
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