

## PROJECT SUMMARY

### Proyecto REDD+ Huitora

Project holder	MAGUARES ZOMAC S.A.S
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
Email address	carbonoamazonas@gmail.com / yauto.sas@gmail.com
Phone	3134405160
Address	Autopista norte calle 114-44 edificio invention center oficina 804
City	Solano
Contact person	Luz Angela Palacios Campuzano

Sector	Agriculture, forestry and other land uses (AFOLU)
Type of Project	Reduced emissions from deforestation & degradation
Project description	The REDD+ Huitora project is located in the Colombian Amazon, in the department of Caquetá, and brings together 5 indigenous reservations of the Huitoto and Murui Wito peoples, where activities are carried out to Reduce Emissions from Deforestation and Degradation that promote the sustainable development of communities in their territories. The project comprises more than 90,245.4 hectares of territory and more than 80,000 hectares of natural forests.
Location	País: Colombia Departamento: Caquetá Municipio: Solano

Project participants	RESGUARDO INDÍGENA HUITORA RESGUARDO INDÍGENA COROPOYA Ecocarbono y Yauto
Special category	Orchid cathegory
ODS	Goal 11: Make cities and human settlements inclusive, safe, resilient and sustainable, 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
Quantification period	To
Methodology	BCR0002_Quantification of GHG Emission Reductions. REDD+ Projects
Estimated amount of GHG reductions / removals (ton CO2e)	2,500,000.00
Project ID	BCR-CO-338-14-001
Inscription date (dd/mm/aaaa)	30/11/2022

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

