





Carbono Rural Paraguay





Overview

Location:	Paraguayan Chaco					
Priority Groups:	Cattle ranchers of Chaco					
Ecosystem:	Grasslands, savannahs, shrublands					
Project Type:	 ALM (Verra's VM0042) CCB Standard 					
Status:	Final PD being developed. Expected validation YE 2024					
Project Area:	75,000 - 250,000 eligible Ha					
ER Potential						
أكارير المحالية						
Mitigation Activities:	 Adoption of sustainable grassland management practices. 					
	 Restoration of severely degraded lands. 					
Mitigation Outcomes:	 Average of 2 tCO2e per ha per year. 					
	• Total of 5 million tCO2 for 10 years.					

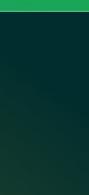
Benefits and Impacts

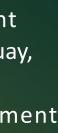
Benefits:	 Increase soil organic carbon through improved cattle grazing management. Improve soil quality Reduce potential expansion of cattle ranching area 	8 DECENT WORK AND ECONOMIC GROWTH	8 DECENT WORK AND ECONOMIC GROWTH I2 RESPONSE CONSUMP AND PROD	
		13 CLIMATE ACTION	15 LIFE ON LAND	
Co-benefits:	 Additional income generation for local communities. Climate resilient farmlands. 		<u>ب</u>	

• Climate resilient farmlands.









3

Carbono Rural Paraguay

- 1. Adjust grazing and resting times according to the requirements of each forage resource
- 2. Management of highly degraded pastures
- 3. Weed and pest control
- 4. Adjustments of the watering system
- 5. Silvopastoral management
- 6. Training

C

7. Data management

Location & Impact	Partners	□→□ ↑ ↓ □←□	Project Size		SDGs
	 AFD Desde el Suelo Paraguyan Gov (MADES) 		75,000 ha (scaling 250,000 ha) ERs: 5 million tCO2	g to	8 DECENT WORK AND ECONOMIC GROWTH 13 CLIMATE



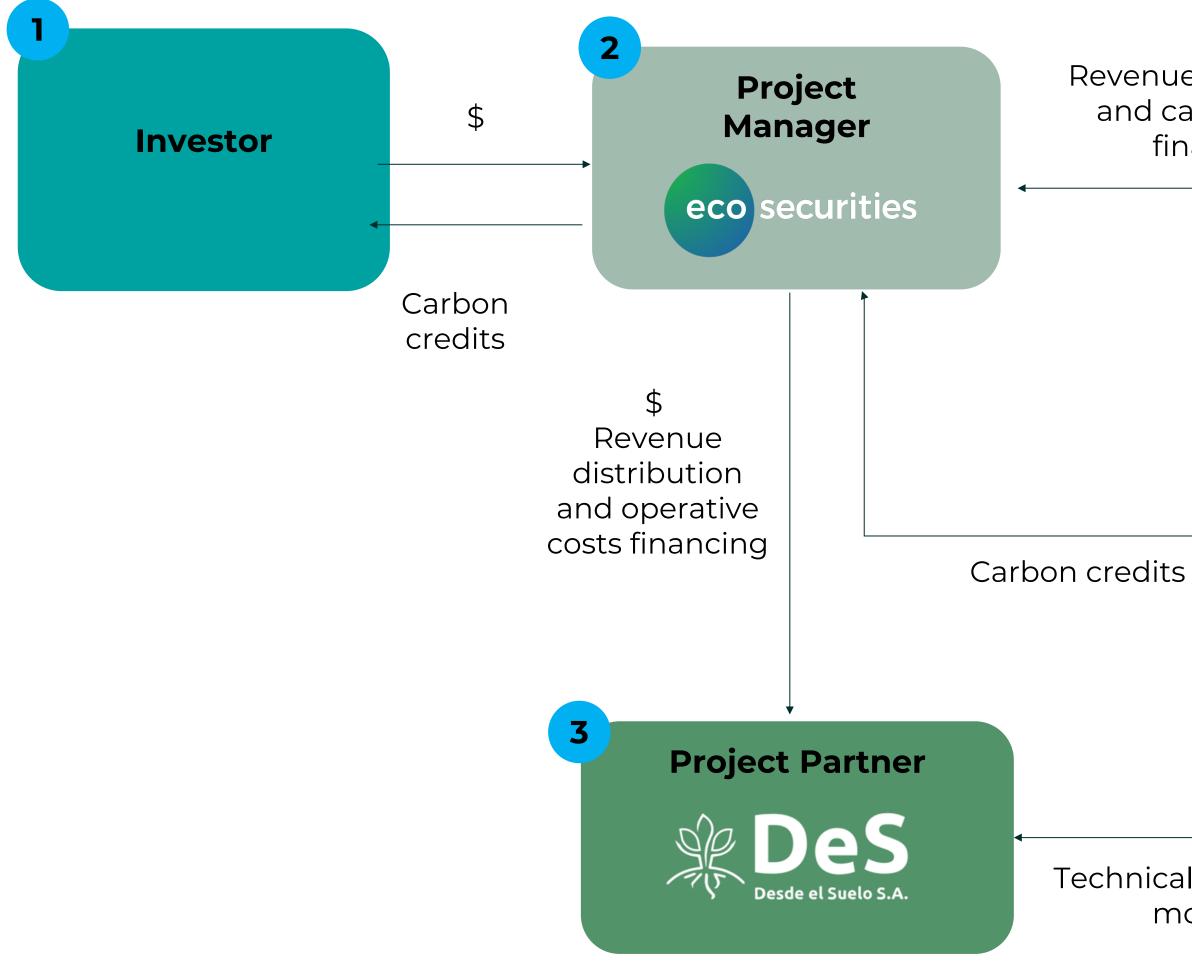




Project Structure



Carbono Rural Paraguay



C

STAKEHOLDERS

Manager:

project and the proponent to VERRA.

- Revenue distribution and carbon costs financing 3 4 Farmers (Project Owners) 4
 - Project Partner: The local project partner is in charge of providing technical assistance and commercial contact with farmers.

credits.

Project

Farmers: The ranchers of Paraguay are the owners of the land and, therefore, the owners of the project.

Technical assistance and monitoring



ecosecurities



