





Jubilación Segura 2008 - PRESENT

Key Challenges

- Deforestation
- Biodiversity Loss
- Livelihoods
- Soil Erosion
- Climate Change

Key Initiatives

- Agroforestry
- Reforestation
- Integrated Landscape Restoration
- Carbon Certification
- Environmental Awareness

Local Partners











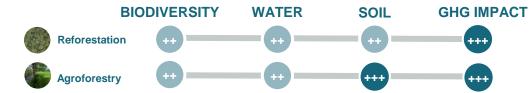


COCOA



Commodities

Ecosystem Services











Highlight of the Year

#PLANT FOR GOOD

Regenerative Planting Models & Native Species

In 2022, the project achieved 33 native species planted — 11 of which are vulnerable or endangered on the "Red List" of the International Union for Conservation of Nature:



- · Caoba / Swietenia macrophylla
- Cedro nativo / Cedrela odorata
- Huayruro / Ormosia coccinea
- Ishpingo / Ambura cearencis
- Moena / Ocotea costulata
- · Quinilla / Manilkara bidentata
- · Shihuahuaco / Dipteryx micrantha
- Tornillo / Cedrelinga catenaeformis
- · Quitacedro / Gordonia fruticose
- Romerillo Macho / Retrophyllum rospigliosii
- Caballo Runto / Solanum pseudosycophanta



SUCCESSFUL HIGH-VOLUME PLANTING YEAR

- 230,000 trees planted
- 195,500 trees survived in Monitoring 1 (Aug 2022)
- 210 farmers participated



Finca Cuba

JUANJUI, PERU

This farm is located in Juanjui, Peru, with nine hectares where Gilberto Rodriguez produces cocoa in agroforestry systems. In addition, he has planted trees on the borders as windbreaks, which protect his organic crops from contamination from pesticides used in the intensive cultivation of rice in the area.

Project Overview

Gilberto Rodríguez and his family are organic cocoa farmers and members of the Acopagro cooperative, implementing sustainable agroforestry systems. However, in recent years in his community, there has been an increase in the intensive monoculture of papaya and rice, which contribute to deforestation and pesticide usage.

With the aim of avoiding contamination of their organic crops and conserving biodiversity in their community, they have planted many trees on the farm, focusing on native species. They have also planted "windbreaks" along the borders of their property, which help to avoid cross-contamination while also providing shelter to wildlife in the area.

Key Indicators of Success

6,000 TREES PLANTED

SPECIES



Juanjui







2022 – Agroforestry System with Cacao and Timber Trees: Timber from the project has supported Jorge Laimito with carpentry activities, allowing him to generate income from the sale of these products.





2022 – Full-Stand Model: This full-stand model was implemented in the parcel of Gilberto Rodriguez with native species. The farmer decided to conserve this forest plantation, so the project supported him by adding this land into the national registry of plantations.





2022 – Oro Verde Cooperative: Julio Cesar Sangama, a producer from the Oro Verde cooperative, has received technical assistance from the project to carry out pruning and thinning in his parcel — with the aim of implementing the management plan for his forest plantation.





2022 – Restoring Degraded Pastures: The project has worked to restore degraded pastures by planting 230,000 trees with 19 different native species. The project landscape encompasses many degraded pastures, which have the potential to be restored in future planting waves.





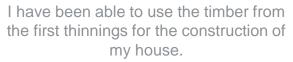
Doing reforestation can achieve other income. In a few years, the wood will be usable for timber, but meanwhile, my bees take advantage of the flowering trees to produce honey.

- Bilder Lozano



With the project, we have added value to our farms. Customers are asking us for cacao from agroforestry systems.

- Desiderio Lozano



- Jorge Laimito



The trees serve me for the future, and my children and grandchildren. That is the plan that a farmer must have. He must look with a futuristic perspective.

- Gilberto Rodriguez





Having a great diversity of trees on my farm, I have chosen to carry out beekeeping.

- Américo Del Castillo



We have made a change by achieving organic production in agroforestry systems, and many admire us.

- Gilberto Rodriguez

