CHOBA CHOBA

-FOUNDATION-

COMMUNITY-BASED FOREST CONSERVATION IN THE HUAYABAMBA

... unleashing the community's greatest potential to guardian the Peruvian Amazon





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CHOBA CHOBA ECOSYSTEM



Integrated Impact-Chocolate-Venture Co-owned by Farmers

Unique ecosystem with 3 legal entities that allow deep impact and transformative change in the cocoa farming communities in the Peruvian Amazon and its natural ecosystem preservation.

CHOBA CHOBA — FOUNDATION —

Foundation Switzerland

- Regenerative Agroecology & Nature Conservation
- Impact Projects & Measurement
- Field Implementation Guidance & Support





Cooperativa Agraria Cacaotera CC Peru

- Cocoa Production & R&D
- Impact Projects' Implementation
- Co-ownership of CC Ltd:
 27% voting rights, 15% capital rights





<u>Limited</u> Switzerland

- Chocolate Brand
- Marketing & Sales
- Raise Consumer Awareness



Consumer Engagement and Awareness to become sustainable changemakers by indulging one of the

best chocolates in the world

Grand Cru Chocolate

real/ measurable Impact



Choba Choba is the only Swiss Chocolate Brand that has an in-house cocoa production and thus controls quality and traceability from planting the tree to the final product in a transparent and vertically integrated value chain.

CHOBA CHOBA ECOSYSTEM



Achieving long lasting impact together...











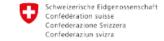












Swiss Confederation

Federal Department of Economic Affairs, Education and Research EAER State Secretariat for Economic Affairs SECO









ABOUT CHOBA CHOBA FOUNDATION

The Swiss non-profit pillar of the Choba Choba Ecosystem, actively working since its creation in December 2019, to achieve deep impact and transformative change in the cocoa farming communities in the Peruvian Amazon in hand with the active conservation of the rainforest and local biodiversity.







Starting point: to fight climate change and global warming, it is paramount to provide local communities in the Peruvian Amazon with the mean and resources to protect the rainforest

The Problem

The Amazon rainforest is **threatened by an important anthropogenic pressure** resulting in **massive deforestation** and uncontrolled land changes. This hinders the forest's capacity **to store carbon and to provide valuable ecosystem services** for the local and global populations.

Background & Opportunities

The Peruvian Amazon covers 60% of the national landscape, is home to immense biodiversity, and one of our planet's most important carbon stores.

It is scientifically confirmed that avoiding deforestation and protecting tropical forests is instrumental in mitigating the worst effects of climate change.

Challenges...

- Expansion of the agricultural frontier putting pressure on tropical forests
- Risk of forest loss increased by slash and burn practices
- Development of illicit crops (coca) in remoted areas
- ❖ Lack of resources available to the local populations to efficiently protect their neighboring rainforest
- Lack of community-based conservation initiatives

COMMUNITY-BASED FOREST CONSERVATION INTERVENTION LOGIC

Ensure a 0% deforestation rate in 9,118 ha of tropical forests in the Peruvian Amazon through community conservation mechanisms and environmental awareness, and education programs for the local population.

Improved community control and monitoring of 9,118 ha of tropical forests in conservation concessions and their buffer zones

The governance, empowerment and leadership of the 3 community organizations linked to the conservation concessions are strengthened

The mechanisms for participation and linkage of external community stakeholders with community concessions are improved and strengthened through environmental education

Development of community forest monitoring systems

Construction and improvement of surveillance posts located at strategic points of greatest vulnerability

Strengthening local management for the administration and management of conservation concessions

Implementation of a pilot program to train local leaders in the management of community conservation areas Implementation of digital environments and technologies for the development of environmental education activities Development of materials, workshops and participatory events on the use and management of non-timber forest resources and products

COMMUNITY FOREST CONSERVATION



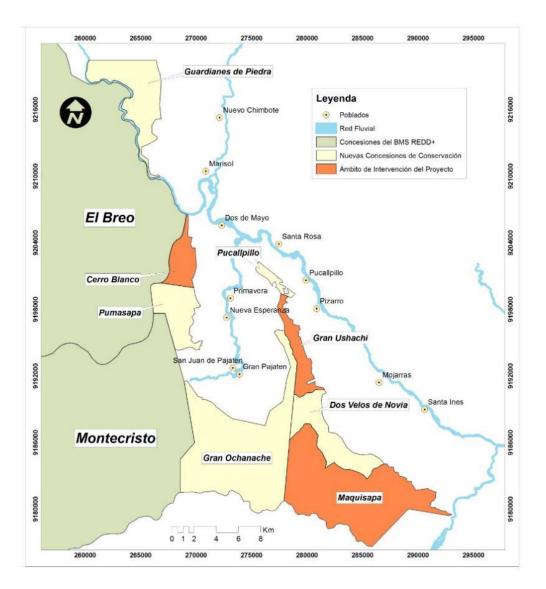
SUPPORTING THE DEVELOPMENT OF 3 CONSERVATION CONCESSIONS

Community	Concession Name	Managed by	Area protected
Santa Ines	Maquizapa CC.	APAFCOSOL	7,061 ha
Pizarro	Gran Ushachi CC.	APROREAP	1,041 ha
Dos de Mayo	Cerro Blanco CC.	AGROECYS	1,016 ha

Implementing Partner



APROBOC is dedicated to the conservation of threaten ecosystems of the Alto Huayabamba sub-basin. With over 10 years of experience in the management of Conservation Concession EL Breo, APROBOC will be local responsible to manage the overall budget, monitor the project, and report to the project partners on a quarterly basis (technical and financial reporting).





OUTCOME 1: Improved community control and monitoring in 9,118 ha of tropical forests in 3 conservation concessions and their buffer zones

Key Activities

- Development of community forest monitoring systems
- Construction and improvement of surveillance posts located at strategic points of greatest vulnerability

Key Results and Indicators

- 3 community forest surveillance committees
- 14 training workshops on control and surveillance
- 30 forest rangers accredited
- 18 special patrols in the 3 concessions
- 2 guard posts' construction, in CC. Gran Ushachi and CC. Cerro Blanco
- 1 guard post improvement, in the CC. Maquisapa



OUTCOME 2: The governance, empowerment, and leadership of the 3 community organizations linked to the conservation concessions are strengthened

Key Activities

- Strengthening local management for the administration and management of conservation concessions
- Implementation of a pilot program to train local leaders in the management of community conservation areas

Key Results and Indicators

- 3 strategic plans are collectively designed
- 3 local organizations are sounded and up to date in their admin/legal formalities
- 6 trainings on organizational management
- 2 trainings on empowerment and leadership.
- 2 trainings on concession governance
- 99 community members have strengthened their knowledge on governance, and management of conservation concessions



OUTCOME 3: The mechanisms for participation and linkage of external community stakeholders with community concessions are improved and strengthened through environmental education

Key Activities

- Implementation of digital environments and technologies for the development of environmental education activities
- Development of materials, workshops, and participatory events about the use and management of non-timber forest resources and products

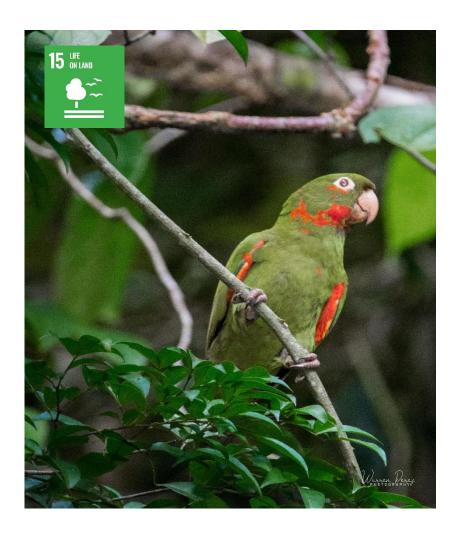
Key Results and Indicators

- 3 educational centers have digital classrooms
- 3 interpretation centers
- 1 environmental education training plan.
- 9 practical workshops related to the use and management of non-timber forest resources.
- 2 painting and/or use of digital tools contests for children
- 2 trainings on the use and management of nontimber forest resources



IN THE HUAYABAMBA

★ ... unleashing the community's greatest potential to guardian the Peruvian Amazon



IMPACT OPPORTUNITY

Region

Huayabamba Valley, San Martin - Peru

Beneficiaries until 2023

❖ 99 associated community members (9'118 ha of tropical forest)

Potential for scaling up

Stimated 3'000 farmers in the Huayabamba Valley

Technical Partner



Implementing Local Partner



