

ECO - FINCAS

SOSTENIBLES



APROCASSI

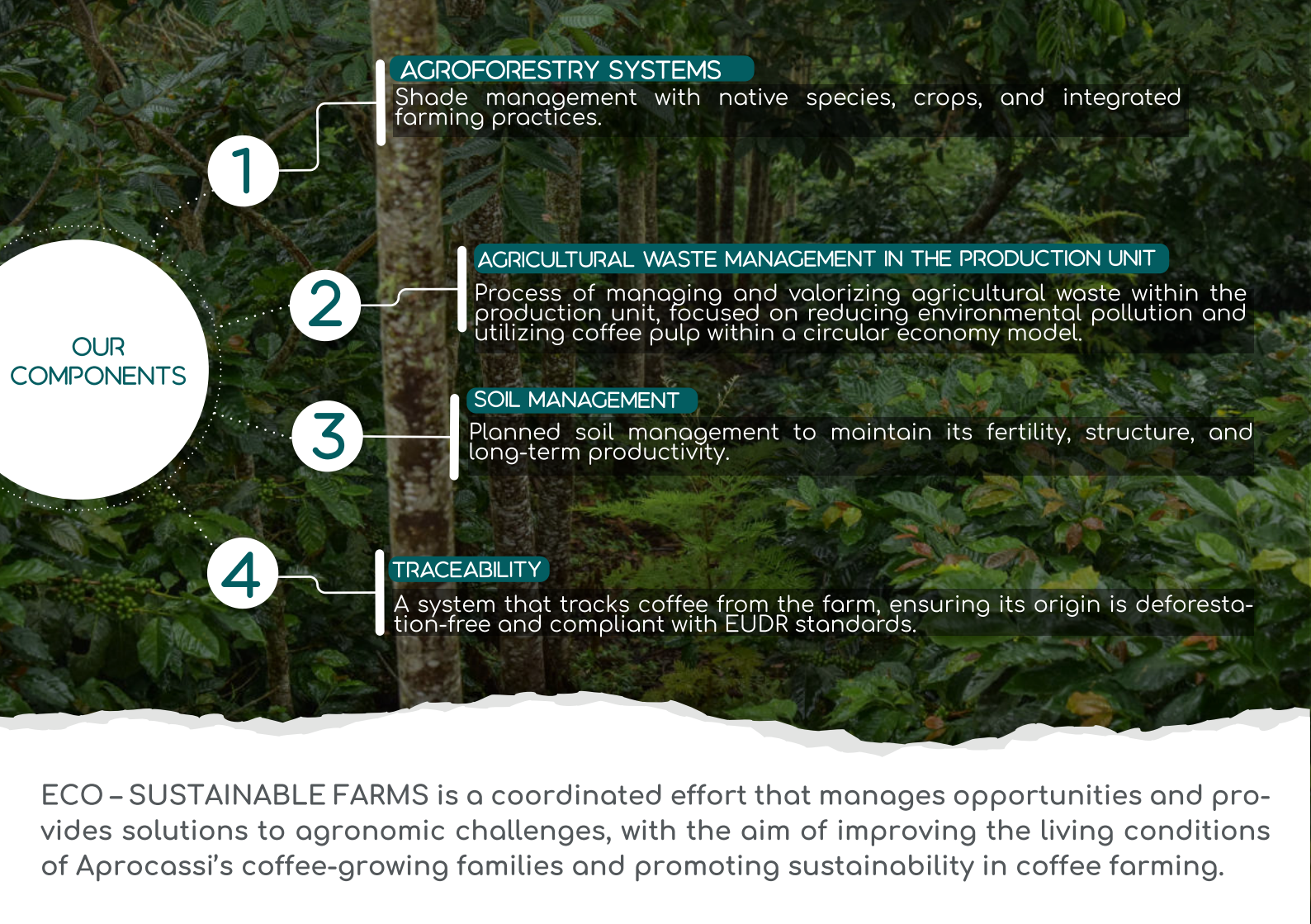


ECO - FINCAS
SOSTENIBLES

WHAT DO WE SEEK?

To contribute to climate change mitigation in coffee farms through the implementation of sustainable and environmentally friendly agricultural practices. This program focuses on strengthening the sustainability of small-scale family coffee farming, conserving natural resources, and improving producers' quality of life, thus ensuring the future of coffee cultivation.

Within this framework, APROCASSI manages ecosystem services through the ECO-SUSTAINABLE FARMS program, promoting practices such as agroforestry, soil management, biodiversity conservation, and the efficient use of natural resources. It also promotes access to differentiated markets that value sustainability and fair trade, strengthening the economic and social development of coffee-growing families.



1

AGROFORESTRY SYSTEMS

Shade management with native species, crops, and integrated farming practices.

2

AGRICULTURAL WASTE MANAGEMENT IN THE PRODUCTION UNIT

Process of managing and valorizing agricultural waste within the production unit, focused on reducing environmental pollution and utilizing coffee pulp within a circular economy model.

3

SOIL MANAGEMENT

Planned soil management to maintain its fertility, structure, and long-term productivity.

4

TRACEABILITY

A system that tracks coffee from the farm, ensuring its origin is deforestation-free and compliant with EUDR standards.

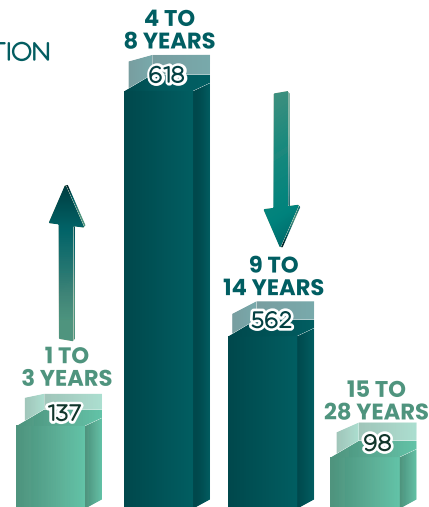
ECO – SUSTAINABLE FARMS is a coordinated effort that manages opportunities and provides solutions to agronomic challenges, with the aim of improving the living conditions of Aprocassi's coffee-growing families and promoting sustainability in coffee farming.



AGROFORESTRY SYSTEMS

137 hectares have been renewed under the SAF (Agroforestry System) model, thanks to the collaboration of strategic partners through direct credit and co-financing in training, technical assistance, and improved seeds.

COFFEE FARM RENOVATION



618 productive hectares are under the agroforestry systems model, representing 61% of the total.

We implement sustainable systems where coffee grows protected under trees, avoiding direct exposure to sunlight. This allows for healthier plant development, improves bean quality, and contributes to ecosystem conservation, ensuring an environmentally responsible product.

Our partners:





AGRICULTURAL WASTE MANAGEMENT IN THE PRODUCTION UNIT

93% of producers manage coffee wastewater “honey water”; however, this management still has limitations in efficiency. Within the framework of the ECO-SUSTAINABLE FARMS program, a prototype treatment system based on Vetiver (*Vetiveria zizanioides*) is being implemented, aimed at reducing environmental pollution. To date, the system is in a pilot phase on 15 farms.



95% of producers make use of coffee pulp as an organic fertilizer. Within the framework of the ECO-SUSTAINABLE FARMS program, in partnership with CODESPA, efforts are being made to add value to this by-product (dehydrated pulp) on 15 farms, guiding it toward a circular economy model.

SOIL MANAGEMENT

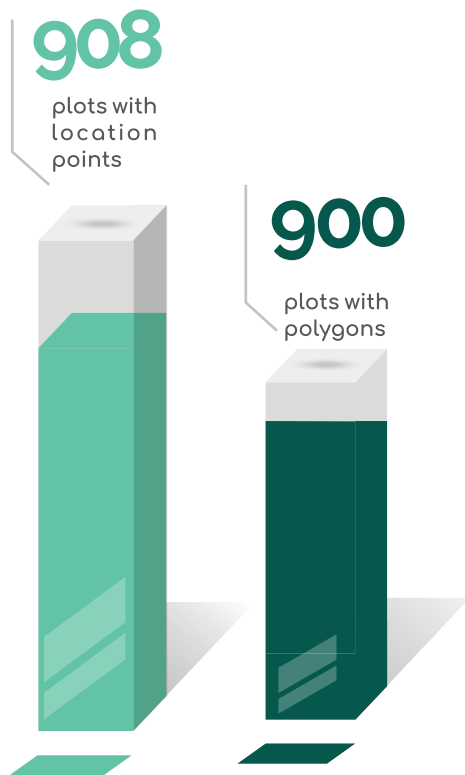
The capacities of producers have been strengthened by 80% through training and awareness processes in sustainable soil management, including practices such as the management of contour terraces, incorporation of organic matter, shade management, and the selection of windbreaks; however, a gap related to erosion processes still persists. In response, the ECO-SUSTAINABLE FARMS program promotes the use of bio-inputs, aimed at facilitating access to island guano to improve soil structure and fertility.





At Aprocassi, together with our producers, we promote sustainable soil management through the use of compost, a key tool that helps improve coffee productivity in an organic and responsible way.

TRAZABILIDAD (EUDR)



To date, 99% of plots have defined polygons and 100% have georeferenced points, positioning Aprocassi among the first organizations at the national level to comply with the requirements established by the EUDR.



Foto: Parcela con polígono.





www.aprocassi.com



gerencia@aprocassi.com
comercial@aprocassi.com



+51 969 048 110



Av. Mariano Melgar N°405, San Ignacio

LA
FAMILIA
PILAR
DEL
DESARROLLO
SOSTENIBLE