

BRAZIL **Strengthening organic** production practices

This project is a cooperation between Tradin Organic Agriculture, its cashew supplier, Onvit, and its client JBSS. The mission is clear: To develop a sustainable and organic cashew value chain that delivers high-quality products in the climate vulnerable state of Ceará, northeast of Brazil.

## **Goals**

- Convert up to 100 conventional cashew farmers into organic farmers and certify up to 10.000 hectares of cashew farms.
- Increase productivity (yields) and farmgate income, consequently, aeneratina rural economic arowth and supporting a more resilient cashew production system.

#### Achievements

204 Farmers	Trained with advanced organic cashew production practices including cashew orchard management and organic solutions for increased productivity.
124 Farmers	Covering 6000 hectares - on the path to organic certification

On cashew production technologies for higher farm 3 Impactful productivity - a central challenge for cashew Trainings producers

**Collaborating for improved** 

livelihoods and ecosystems

Located about 300km south of Addis Ababa, Sunvado is Tradin Organic's

processing facility for premium organic avocado oil that is fully traceable.

Before Sunvado opened its doors in 2018, the farmers lacked access to

• From 2018 onwards we have been collaborating with GIZ to enhance

local value creation of the organic sesame and avocado sector

international markets, selling their harvest locally at low prices.



CTHIOPIA



# NDONESIA

#### Driving impact, one coconut at a time!

Almost 12 years ago, Tradin Organic approached our local partner in Indonesia with the innovative idea of producing coconut sugar from the nectar of the flowers. In 2023 we kicked-off a new project to improve quality & explore the introduction of cleaner cookstoves for a healthier working environment.

#### Transformative cooperation

- · Financial and technical support significantly improved the livelihoods of farmers
- Corroborated with the opening of a new processing facility in 2011. increasing production capacity and the quality of organic coconut sugai
- · Our integrated supply chain guarantees full traceability and highquality coconut sugar from farm to factory to customer

#### $\rightarrow$ Up next

- Cooking the nectar to produce granulated sugar has to happen immediate after harvest, so happens at the farmers' homes. Many cooking installations are suboptimal, so we want to upgrade these to cleaner and more efficient set-ups, reducing wood use and unhealthy fumes.
- This project is open for customer participation!



SERBIA **Berries of change** 

In 1996, Tradin Organic teamed up with Midi Organic, a local family business specialized in the processing of a variety of fruits and berries in Serbia. Since then, we have been collaborating for efficiency, resilience and sustainability.

# Empowering the community & creating jobs

- Four processing facilities offer stable prices to farmers, ensuring secure jobs in the community
- · Our technical assistance optimizes operations' efficiency and quality, creating a robust foundation for organic practices

## **Certification commitment**

- · Our locally-stationed agronomists lead interested farmers through certification programs
- organic practices elevate organic integrity and boost farm productivity.

#### **Climate-resilient** farming

In 2022-2023, further supported by SECO and IFOAM, we led 90 organic farmers adopt climate-resilient

- · Increased yield and quality · Reducing crop failures due to weather events (drought,
- Improving international



#### PERU Fruitful futures: Agroforestry workshop kick-off in Peru

In November 2023, Tradin Organic, alongside partners Finka Kivinaki, La Campiña, and Selva Industrial S.A, organized an innovative agroforestry workshop in the central jungle of Peru.

# Goals

- Pioneer a sustainable cultivation approach for orange, ginger, cacao, coffee and passion fruit.
- Diversify farmers' income and enhance food security
- Protect local biodiversity
- Empower the current and next generation of farmers through training and capacitation

#### **Happenings**

- Two impactful days of learning and knowledge exchange between farmers and key stakeholders
- Introduction to agroforestry systems, upcoming environmental legislation and expert roundtables
- With ECOTOP'S support, 0,5 ha of agroforestry demo-plots have been established to prove the feasibility

#### B Next steps

- Seek funding & collaboration to scale up this initiative for the next 5 years.
- This project is open for customer participation!





#### GIERRA LEONE Growing our sustainable cocoa project

Kicking into high gear in 2022-2023, our Agroforestry Program in Sierra Leone, supported by the Dutch government (RVO) and various clients, is set to flourish. With a four-year expansion fueled by a  $\leq$ 1.8M grant from the EU, we're on a mission to prevent deforestation and boost the local ecosystem.

# (🞯) Continuous goals

- Boost cocoa vields and discourage new land clearance Diversify crops and farmer's
- Fortify food security Championing carbon sequestration
- Strengthen farmer community structures
- · Promote biodiversity

income

#### -@)-Innovative approach

- Harnessing our 153 Farmer Field Schools as a base, we're training lead farmers to propagate knowledge through a cascading model, reaching 29,000 farmers.
- · Hands-on training in agroforestry nurseries, showcasing the importance of cover crops, proper spacing, and pegging for water management.
- Doubling the 57 existing Village Saving and Loan Associations (VSLAs) that reduce farmer indebtedness and are part of our wider Child Protection Program

New project opportunity: improve farmer access to health insurance and health care, with a digital dashboard showing impact of sponsoring to brands or even consumers.

Get in touch to find out more!

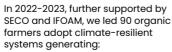


Read more in our Cocoa Sustainability Report 2023

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Inputs and training on good





- - excessive rain, hail, etc.) competitiveness

technical assistance to farmers Achievements

Partnering for change

#### 20,000 farmers 300 farmers

farmers

(30% female)farmers trained on trained in Farmer vermicomposting for **Business Schools** organic fertilization

700 farmers 3,000 farmers trained & sesame farmers practicing received practical beekeeping field training

**Boosting biodiversity** 

- Establishment of 2 nurseries engaging 80 female farmers on seedling production
- 75,000 avocado seedlings distributed to 3,000 farmers
- Beekeeping found to increase harvests up to 40%









# RGAN

### SCAN ME!



Find out more on our online Impact Platform

# **About us**

Tradin Organic supplies organic ingredients, products and solutions with global impact. We offer a full-service portfolio of more than 150 organic ingredients from over 70 countries. Quality, sustainability, nature, and people are the center of our operations. We make a difference through our commitment to integrity, traceability, and presence at worldwide sourcing origins and processing facilities.

#### Learn more about Tradin Organic:

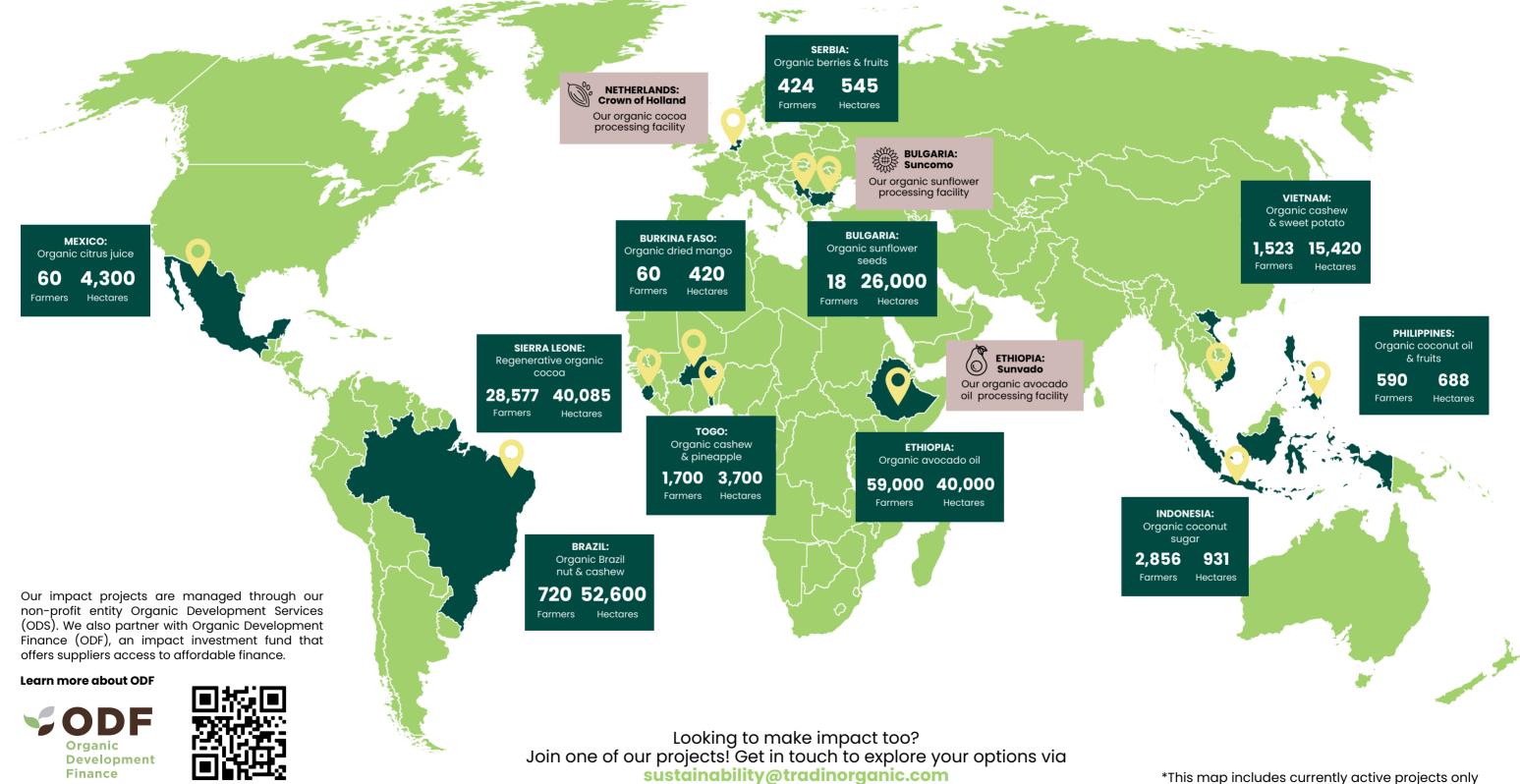
www.tradinorganic.com

## Key figures of 2023:

- 477 employees
- 3 processing facilities
- 19 countries with boots on the ground

#### Key impacts up to 2023:

- 205,373 ha impacted with organic & regenerative practices
- 101,457 farmers reached with training or support
- 20% volume has a social certificate on top of Organic





\*This map includes currently active projects only