



### FARMER FIELD SCHOOL



512 independent smallholders trained



inclusive 15 women smallholders



## Smallholders account for 40% of Indonesia's palm oil production



This makes it important to support smallholders by sharing best practices, providing educational and technical assistance, and facilitating smallholder inclusion into our supply chain.

## At Goodhope we are committed to the long-term sustainability of our business

This means that we care about the sustainability of our ecosystem which includes the welfare of smallholders.







#### We conducted a smallholder needs analysis and based on its results, we designed a capacity building program we named "Farmer Field School" (FFS)

The objective of the FFS is to provide smallholders with sustainable agronomic practices, equipping them for the evolving demands of the palm oil supply chain.





Our FFS aims to promote the benefits of sustainable land management, provide support for certification, and capacity for livelihood improvement programs

We aim to help smallholder farmers to improve crop quantity and quality through the provision of technical support, promoting the long-term productive potential of plantations and improve yields, while encouraging the reduced and responsible use of chemical fertilizer and pesticides.

### The Farmer Field School curriculum gives farmers basic but impactful knowledge on:

Soil health

Nursery

management
Plantation upkeep
Fertilizers
Techniques on how
to identify and fight
infection

Pest management
Adoption of proper
harvesting methods



The program also educates farmers on the importance of No Deforestation, No Peat and No Exploitation (NDPE) commitments

We also give them guidance on financial literacy, RSPO guidelines, and the importance of promoting gender equality within their plantations.





The first Farmer Field School (FFS) program was developed in collaboration with Daemeter Consulting to help smallholders increase their yield and profitability through sustainable agronomic practices

The program is also designed to reduce the negative environmental

designed to reduce the negative environmental impacts of farming through improved management practices.



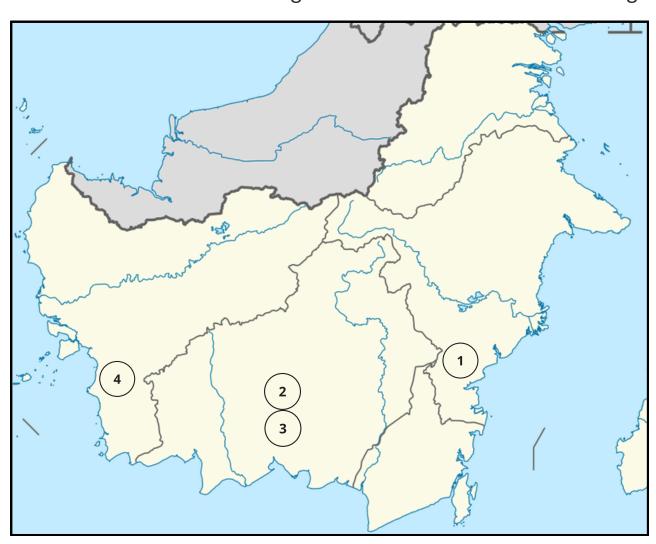
### Our Reach

#### 1. East Kalimantan

 Period: 2019 - 2020
 Mill: PT Agro Indomas EK Partner: Daemeter Consulting

#### 2. Central Kalimantan

Period: 2019 - 2020
 Mill: PT Agro Wana Lestari
 Partner: Daemeter Consulting



#### 3. Central Kalimantan

Period: 2022
 Mill: PT Agro Indomas
 & PT Agro Bukit
 Partner: Daemeter Consulting

Period: 2025
 Mill: PT Agro Bukit
 Partner: Widya Erti Indonesia

#### 4. West Kalimantan

Period: 2023
 Mill: PT Batu Mas Sejahtera
 Partner: Widya Erti Indonesia

# 2019 - 2020



We launched Farmer Field School in 2019, with independent smallholders from East Kalimantan participating in the program facilitated by Daemeter Consulting.

The program held in PT Agro Indomas was designed to support Fresh Fruits Bunches (FFB) suppliers to Bumi Jaya POM (palm oil mill).

# The program was conducted in six villages for four main suppliers



## FFS was conducted at a demonstration plot in the plantation



Sessions were carried out twice a week from August till November 2019. Individual training sessions were also given on a monthly basis for 2-3 hours per session.

## FFS was run from November 2019 - January 2020 for 269 smallholders



The second batch of FFS was carried out in Agro Wana Lestari (AWL), in Central Kalimantan, for suppliers from three villages, Batu Agung, Tribuana and Bukit Indah villages. The program improved the farmers' understanding of Good Agricultural Practices

# FFS became the first model of a smallholder school in Penajam Paser Utara (PPU) district



Contributing to the increasingly good relations between farmers, Goodhope and the district government.





# After a brief hiatus due to the Covid pandemic, FFS resumed in Central Kalimantan with 97 farmers, facilitated by Daemeter Consulting

The knowledge gained has helped farmers improve the productivity of the land they own and supports the progression towards sustainable palm oil certification (ISPO and RSPO). Smallholders from Lanpasa Farmer Group in Central Kalimantan are among the 97 independent smallholders who are benefitting from our FFS training program in 2022



"We, from Lanpasa, would like to express our gratitude to PT Agro Indomas (Goodhope) and to the Daemeter consulting for organizing the FFS.

We enjoyed the combination of theory and practical sessions delivered by Mr. Yunus (trainer) and have learned valuable points about how to better cultivate oil palm.

We hope that the company will continue to guide us to become successful farmers".





### In 2023, Goodhope conducted Farmer Field School training for 101 smallholders in the Ketapang region of West Kalimantan



The program was well received with many of the smallholders hoping that Goodhope to will continue investing in their development to improve their livelihood and to ensure the sustainability of their farms for their children and generations to come.



## Conducted over 3 months from September to December 2023 by our partner, Widya Erti Indonesia

Goodhope is the first company to run such a program for farmers from the villages of Semandang Kanan, Randau, Istana, and Sandai.

Goodhope focused on capacity building to ensure that farmers in the region are equipped with agricultural knowledge that goes beyond just knowing how to plant oil palm





### In 2025, the Farmer Field School program was expanded to support independent smallholders supplying Fresh Fruit Bunches (FFB) to the Agro Bukit (ABCK) mill in Central Kalimantan

This 8-week training module ran from January to March and was delivered by a Senior Trainer in collaboration with Widya Erti Indonesia (WEI). Participants had the opportunity to share experiences, observe, and learn through both theoretical and practical sessions with the Senior Trainer.





# 45 smallholders successfully completed the FFS program, with a closing ceremony held on March 19, 2025

The training covered topics on sustainable land management, plant morphology, composting, and harvesting techniques. NDPE (No Deforestation, No Expansion on Peat, No Exploitation) awareness was also included in the curriculum. Participants appreciated the balance between theory and hands-on practice.



The program successfully achieved its objectives by promoting sustainable farming practices and enhancing participants' knowledge on NDPE principles. It reflects our continued commitment to supporting smallholder inclusion



Farmer Field School is just the beginning of our commitment to support the inclusion of independent smallholders into our supply chain. Together with our partners, the next important step is to assist them in obtaining the Cultivation Registration Certificate (STDB). The ultimate goal is to support their journey towards palm oil sustainability certification to further improve their livelihood and nurture long-term sustainability.