



MARS



**RAINFOREST
ALLIANCE**



IFAD

Investing in rural people

Farm monitoring form

— for farmers —



FARM MONITORING FORM GUIDELINES

1

One monitoring form sheet is allocated for each of your crops every month. The first page of every month is designated for cacao while the next pages are for other crops.

2

Place the appropriate sticker on the blank circles to determine the **crop categories**, **type of farm activities**, and **type of fertilizers**. The sticker can be found in the small pocket below.

If the additional fields do not apply (for example, there is no additional farm worker), place a diagonal line over the field or write NA.

3

Fill out the form monthly with your farm's **crop details**, **general farm activities**, **nutrient management**, **disease and pest preventive control**, **harvest information**, and **additional farm workers**.

4

Write the appropriate units (for example, kg for yield as applicable) for questions such as the **amount of application for fertilizer and pesticide**, and more.

5

For any questions on how to fill out the monitoring form, please get in touch with our Site Coordinator for the SFITAL Project.

FARM MONITORING FORM



FARMER DETAILS

Farmer's name: _____
Organization: _____
Farm address: _____

Farm administration

Full-time permanent farm workers

Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
☐ Hired labor ☐ Family labor

Roles

Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
☐ Hired labor ☐ Family labor

Roles

JULY 2024

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____


Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*

 **Name:** _____
No. of days engaged: _____
Gender: _____ **Age:** _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information


Total harvest (kg)

 **Wet beans**


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Wet beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Dry beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Dry beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

JULY 2024

2

CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____

Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Harvest information



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of herbicide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Additional farm workers*



Name: _____

No. of days engaged: _____ Gender: _____

Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

JULY 2024

3

CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____

Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Harvest information



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of herbicide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Additional farm workers*



Name: _____

No. of days engaged: _____ Gender: _____

Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

JULY 2024

4

CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

AUGUST 2024

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information


Total harvest (kg)

Wet beans


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Wet beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

AUGUST 2024

2 CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

AUGUST 2024

3

CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____

Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Harvest information



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of herbicide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Additional farm workers*



Name: _____

No. of days engaged: _____ Gender: _____

Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

AUGUST 2024

4 CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

SEPTEMBER 2024

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information


Total harvest (kg)

Wet beans


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Wet beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

SEPTEMBER 2024

2

CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

SEPTEMBER 2024

3 CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

SEPTEMBER 2024

4

CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

OCTOBER 2024

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____


Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information


Total harvest (kg)

Wet beans


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Wet beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

OCTOBER 2024

2

CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____

Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Harvest information



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of herbicide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Additional farm workers*



Name: _____

No. of days engaged: _____ Gender: _____

Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

OCTOBER 2024

3

CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

OCTOBER 2024

4 CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

NOVEMBER 2024

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information

Total harvest (kg)

 **Wet beans**


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Wet beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Dry beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Dry beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

NOVEMBER 2024

2

CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

NOVEMBER 2024

3

CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

NOVEMBER 2024

4 CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

DECEMBER 2024

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information


Total harvest (kg)

Wet beans


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Wet beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

DECEMBER 2024

2 CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

DECEMBER 2024

3 CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

DECEMBER 2024

4 CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

JANUARY 2025

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information

Total harvest (kg)

 Wet beans


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 Wet beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

JANUARY 2025

2 CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

JANUARY 2025

3

CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

JANUARY 2025

4 CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

FEBRUARY 2025

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____


Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information


Total harvest (kg)

 **Wet beans**


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Wet beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Dry beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Dry beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

FEBRUARY 2025

2

CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

FEBRUARY 2025

3 CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

FEBRUARY 2025

4 CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

MARCH 2025

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____


Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information


Total harvest (kg)

Wet beans


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Wet beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

MARCH 2025

2

CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

MARCH 2025

3

CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

MARCH 2025

4 CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

APRIL 2025

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____
☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information


Total harvest (kg)

Wet beans


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Wet beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

APRIL 2025

2 CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

APRIL 2025

3

CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

APRIL 2025

4 CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

MAY 2025

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____


Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information


Total harvest (kg)

 **Wet beans**


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Wet beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Dry beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

 **Dry beans**

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

MAY 2025

2 CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

MAY 2025

3 CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

MAY 2025

4

CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____

Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Harvest information



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of herbicide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Additional farm workers*



Name: _____

No. of days engaged: _____ Gender: _____

Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

JUNE 2025

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____


Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Harvest information


Total harvest (kg)

Wet beans


Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Wet beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

JUNE 2025

2

CROP #2: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

JUNE 2025

3

CROP #3: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

JUNE 2025

4

CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____

Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____

No. of males involved: _____

No. of females involved: _____

Harvest information



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____



Form*: _____

Kg sold: _____ Price/kg: _____

Buyer: _____

Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____

Date/s: _____

☐ Natural
☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of pesticide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Name of herbicide: _____

% of area affected: _____

Amount of application (unit): _____

Date/s: _____

Additional farm workers*



Name: _____

No. of days engaged: _____ Gender: _____

Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

JULY 2025

CROPS:



Place a "Crop" sticker here

Place a "Crop" sticker here

Place a "Crop" sticker here



CROP #1: CACAO

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____


Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Additional farm workers*



Name: _____
No. of days engaged: _____
Gender: _____ Age: _____
Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____

☐ Natural
☐ Synthetic

Pest and disease preventive control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____


% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____


Harvest information

Total harvest (kg)




Wet beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____




Wet beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Dry beans

Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

JULY 2025

4

CROP #4: _____

Crop details

No. of hills

% of hills in good health

Age

Source of planting material: _____
Variety: _____

General farm activities

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Place an "Activity" sticker here

Type of activity: _____

Date/s: _____
No. of males involved: _____
No. of females involved: _____

Harvest information



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____



Form*: _____
Kg sold: _____ Price/kg: _____
Buyer: _____
Date/s: _____

*Form refers to the form of the product when sold (for example, for coconut, copra, whole, etc.)

Fertilizer application

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Type of fertilizer: _____

Amount of application (unit/tree): _____
Date/s: _____ ☐ Natural ☐ Synthetic

Disease and pest prevention control

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of pesticide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Name of herbicide: _____

% of area affected: _____
Amount of application (unit): _____
Date/s: _____

Additional farm workers*



Name: _____
No. of days engaged: _____ Gender: _____
Age: _____ Rate per day (PHP): _____

Roles

*For family members, please write NA (not applicable) on the "Rate per day" field.



MARS



**RAINFOREST
ALLIANCE**



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Investing in rural people





