

Bureau of Plant Industry OPERATIONAL PROCEDURES

Document No.: BPI-OMS-BIOTECH-OP6

Preparation Date: February 22, 2023

Revision No.: 3

Page 1 of 3

Operating Unit: BIOTECHNOLOGY OFFICE

Subject: OPERATIONALIZATION OF FIELD TRIAL MONITORING

1.0 **Objective**

To conduct field trial monitoring compliant to the field trial guidelines

2.0 Scope

This procedure starts from the issuance of biosafety permit for field trial to the technology developers and ends with the submission of monitoring reports to the Biotechnology Office.

3.0 **Definition of Terms**

Applicant

Refers to any person or group of persons who submits a project proposal to the competent national authority through the Institutional Biosafety Committee (IBC) of the applicant for the purpose of conducting experiments on GMOs.

Biosafety

Refers to the condition in which the probability of harm, injury and damage resulting from the intentional unintentional introduction and/or use of a regulated article is within acceptable and manageable levels.

Field Trial

Refers to any intentional introduction into the environment of a regulated article that passed the contained us, for purposes of research and development, and for which confinement and mitigating measures may be imposed. Field trial may be conducted in a single site or in multiple sites.

Monitoring checklist

A document filled in by the monitors to assess the field trials if compliant to the field trial guidelines as a basis for issuance of biosafety

permit for field trial.

Prepared by: ALEXIS MARIE T. SAGISI

Management Specialist 1, Biotechnology Office

Approved by: GERONIMA P. EUSEBIO OIC-Head, Biotechnology Office

Date Signed: March 24, 2023



Bureau of Plant Industry **OPERATIONAL PROCEDURES**

Document No.: BPI-QMS-BIOTECH-OP6

Preparation Date: February 22, 2023

Revision No.: 3

Page 2 of 3

Operating Unit: BIOTECHNOLOGY OFFICE

Subject: OPERATIONALIZATION OF FIELD TRIAL MONITORING

4.0 Procedure Details		
FLOW	PERSON/UNIT RESPONSIBLE	DETAILS
Applicant will provide: Schedule of monitoring activities and Oath of Undertaking SUFFICIENT? YES Return to the applicant	Applicant	Applicant shall provide the Biotechnology Office with the Oath of Undertaking between BPI and the applicant, stating the responsibilities of the applicant on the duration of the field trial.
Communication with the Biotechnology Office on scheduling	Applicant and Biotechnology Office	The applicant will provide a monitoring schedule to the Biotechnology Office and will arrange for trips accordingly.
On site: Accomplish monitoring checklist with proper signatories	BPI, DA-BC, DOST-BC, DOH-BC, and DENR-BC monitors	The monitors will accomplish the monitoring checklist after conduct of the field trial activity.

Prepared by: ALEXIS MARIE T. SAGISI

Management Specialist I, Biotechnology Office

Approved by: GERONIMA P. EUSEBIO

OIC-Head, Biotechnology Office

Date Signed: March 24,2023



Bureau of Plant Industry OPERATIONAL PROCEDURES

Document No.: BPI-QMS-BIOTECH-OP6

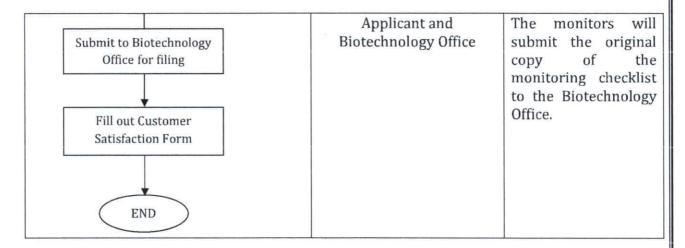
Preparation Date: February 22, 2023

Revision No.: 3

Page 3 of 3

Operating Unit: BIOTECHNOLOGY OFFICE

Subject: OPERATIONALIZATION OF FIELD TRIAL MONITORING



5.0 Forms Used and Records Generated

Monitoring checklist
Oath of Undertaking
Monitoring schedule
Communication letters/correspondence
Customer Satisfaction Form

6.0 References

None

7.0 Effectivity

The effectivity date of this document shall be five (5) working days after the approval by the authorized signatory.

Bureau of Plant Industry
CONTROLLED COPY
DC Signature Ympog (mul 03-24-23

Prepared by: ALEXIS MARIE T. SAGISI

Management Specialist I, Biotechnology Office

Approved by: GERONIMA P. EUSEBIO

OIC-Head, Biotechnology Office
Date Signed: March 24, 2023