



Republic of the Philippines  
Department of Environment and Natural Resources  
**PENRO Marinduque**

2001

September 28, 2022

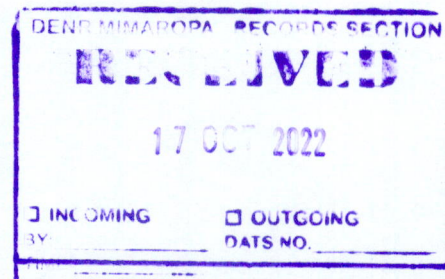
**MEMORANDUM**

**FOR** : The Regional Executive Director  
DENR, MIMAROPA Region

**THRU** : The Regional NGP Coordinator

**FROM** : The OIC-PENR Officer

**SUBJECT** : **SUBMISSION OF ACCOMPLISHMENT REPORT FOR THE  
MONTH OF SEPTEMBER 2022 OF THE SEED PRODUCTION  
AREA / INDIVIDUAL PLUS TREES (SPA/IPT) LOCATED IN  
BARANGAY DAMPULAN, TORRIJOS, MARINDUQUE**



Submitted is the monthly Accomplishment Report on the maintenance and protection of the Seed Production Area (SPA) and phenological observation of Individual Plus Trees (IPTs) for the month of September 2022.

For information and record.

  
**IMELDA M. DIAZ**

cc: ERDB-UBRDEC  
DENR, MIMAROPA Region-PMD



September 27, 2022

**MEMORANDUM**

**FOR** : The OIC-PENRO

**THRU** : The Chief, Technical Services Division

**ATTENTION** : The Chief, Conservation and Development Section  
The NGP Coordinator

**FROM** : The SPA/IPT Focal Person

**SUBJECT** : **SUBMISSION OF ACCOMPLISHMENT REPORT FOR THE MONTH OF SEPTEMBER 2022 OF THE SEED PRODUCTION AREA / INDIVIDUAL PLUS TREES (SPA/IPT) LOCATED IN BARANGAY DAMPULAN, TORRIJOS, MARINDUQUE**

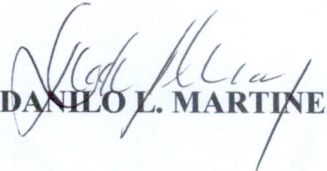
Submitted is the accomplishment report on the maintenance and protection of the Seed Production Area (SPA) and phenological observation of Individual Plus Trees (IPTs) for the month of September 2022.

This is to inform that the undersigned conducted regular monitoring and supervision of the activities undertaken in the area, to wit;

1. Aside of regular foot patrolling/monitoring to SPA, the new Science Aide had conducted the re-assessment of the remaining 192 IPTs to complete 800 IPTs.
2. Undertook the monthly Phenology of 800 Individual Plus Trees, a total of 689 trees had matured fruits and ready to collect, 104 trees had fruited, and 7 trees had matured their leaves. Seed collection was postponed due to the frequent rains that may damage seeds collected.

Attached are the geo-tagged photographs, Journal of Activities and monthly Phenological Calendar as ready references.

For information and record.

  
**DANILO L. MARTINEZ**





September 28, 2022

**MEMORANDUM**

**FOR** : The OIC-PENRO

**THRU** : The Chief, Technical Services Division

**ATTENTION** : The Chief, Conservation and Development Section  
The NGP Coordinator

**FROM** : The SPA/IPT Focal Person

**SUBJECT** : **SUBMISSION OF ACCOMPLISHMENT REPORT FOR THE MONTH OF SEPTEMBER 2022 OF THE SEED PRODUCTION AREA / INDIVIDUAL PLUS TREES (SPA/IPT) LOCATED IN BARANGAY DAMPULAN, TORRIJOS, MARINDUQUE**

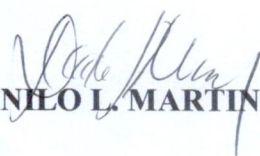
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Attached are the geo-tagged photographs, Journal of Activities and monthly Phenological Calendar as ready references.

For information and record.

  
**DANILO L. MARTINEZ**

REGION : MIMAROPA Region

PROGRAM/PROJECT/STUDY: NATIONAL GREENING PROGRAM (MANAGEMENT OF SEED PRODUCTION AREA / INDIVIDUAL PLUS TREES)

FOR THE MONTH OF : September 2022


JOURNAL OF PROGRAM/PROJECT/STUDY ACTIVITIES

DATE	ACTIVITY	RESULT/ACCOMP.	REMARKS
<b>A. MAINTENANCE AND PROTECTION OF SEED PRODUCTION AREA/INDIVIDUAL PLUS TREES WITHIN THE ADMINISTRATIVE JURISDICTION OF DENR-PENRO MARINDUQUE.</b>			
9/1-30/2022	Regular foot patrolling / monitoring within the Seed Production Area (SPA)	800 IPTs with 8 clusters had been patrolled and monitored.	Conducted by the Science Aide
9/1-22/2022	Re-assessment of Individual Plus Trees (IPTs)	Re-assessment of the remaining 192 IPTs to complete 800 IPTs.	Conducted by the Science Aide
9/19-22/2022	Monthly phenological observation of Individual Plus Trees (IPTs)	A total of 689 trees had matured fruits and ready for seed collection, 104 trees had fruited, and 7 trees had matured <del>their</del> leaves.	Conducted by the Science Aide

Accomplished by:

Submitted by:

  
**DANILO L. MARTINEZ**  
SPA/IPT Focal Person

  
**IMELDA M. DIAZ**  
OIC, PENR Officer



MONTHLY REPORT ON PHENOLOGICAL CALENDAR  
OF INDIVIDUAL PLUS TREES IN MARINDUQUE

Month of September 2022

IPTs Legends		Tree count
1 = leaf legends		7 trees had matured their leaves.
2 = flower legends		N/A
3 = fruit development		104 trees had fruited
4 = fruit collection		689 trees had matured fruits and ready to collect.
5 = damaged trees		N/A
6 = shed-off		N/A

Accomplished and prepared by:

  
**JHON KENNETH C. PENA**  
Science Aide

Submitted by:

  
**IMELDA M. DIAZ**  
OIC, PENR Officer

Checked and reviewed by:

  
**DANILO L. MARTINEZ**  
For. II/SPA Focal person

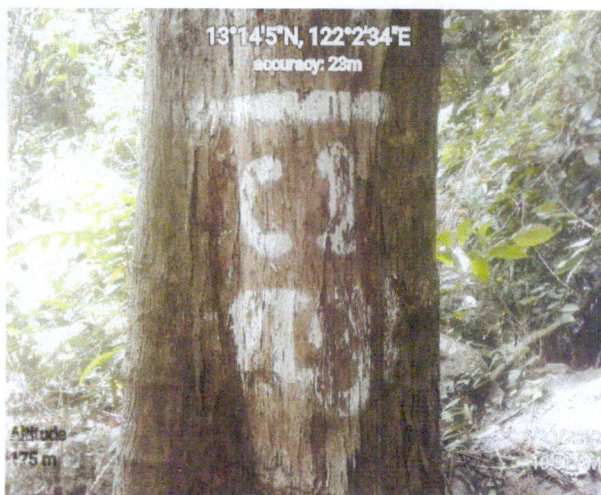




Seed Production Area/Individual Plus Trees (SPA/IPTs)  
Sitio Maulawin, Dampulan, Torrijos, Marinduque



Science Aide Jhon Kenneth C. Peña cleans IPT during re-assessment.



Plus Tree no. 81 (Molave) of cluster 1 had fruited.



Plus Tree no. 153 (Narra) of cluster 2 had mature fruits and ready for seed collection.

Y