

**Republic of the Philippines** Department of Environment and Natural Resources FOREST MANAGEMENT BUREAU Visayas, Avenue, Diliman, 1100 Quezon City Tel. No.: (632) 8925-2141 / (632) 8927-4788 E-mail Address: fmb@denr.gov.ph Website:https://www.forestry.denr.gov.ph

MEMORANDU	M	CARELEASE MANAGEMENT ROLL
FOR	:	The Regional Executive Director DENR-IVB MIMAROPA 1515 L&S Bldg., Roxas Blvd. Ermita, Manila
FROM	•	The Assistant Secretary for Policy, Planning and Foreign Assisted and Special Projects, and Director, in concurrent capacity
SUBJECT	:	SUBMISSION OF ACCOMPLISHMENT REPORT ON THE MAINTENANCE OF SEED SOURCES (IPTs) AND PRODUCTION OF QUALITY PLANTING MATERIALS AS OF SECOND QUARTER
DATE	:	AUG 2 3 2021

This pertains to your Memorandum dated 16 July 2021 which was received by this Office on 27 July 2021 submitting the consolidated report on the maintenance of the Individual Plus Trees (IPTs) and clonal nursery located within the administrative jurisdiction of MIMAROPA Region.

Please be informed that we have noted a total of 3,210 IPTs maintained within the region excluding PENRO Romblon which have not yet submitted a report. We also noted that MIMAROPA Region had already collected a total of 20.05kg or 10,645 seeds of different species. Further, the clonal nursery managed by PENRO Oriental Mindoro has already produced 2,129 quality planting materials or 21.29% of the total target production.

In this regard, may we request the region to strictly follow the prescribed templates indicated in the memorandum of Usec. Sampulna dated 15 January 2021 for clonal nurseries and memorandum of Usec. Cuna dated 26 September 2019 for the seed collection reports from the Seed Production Areas (SPAs) and Individual Plus Trees (IPTs) to facilitate consolidation of the reports.

Attached herewith are memorandum dated 15 January 2021 signed by Usec. Sampulna, memoranda dated 26 September 2019 and dated 12 March 2018 both signed by Usec. Cuna for your reference and perusal.

FOR INFORMATION AND COMPLIANCE, PLEASE.

MAMMAN MARCIAL C. AMARO, JR., CESO III

Copy furnished: The Undersecretary for Field Operations and Environment

# Republic of the Philippines DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES MIMAROPA REGION

# **MEMORANDUM**

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FOR/10	: The Director
	Forest Management Bureau
	Visayas Avenue, Diliman, Quezon City

# FROM : The Regional Executive Director

# SUBJECT : SUBMISSION OF ACCOMPLISHMENT REPORT ON THE MAINTENANCE OF SEED SOURCES (IPTs) AND PRODUCTION OF QUALITY PLANTING MATERIALS AS OF SECOND QUARTER

DATE : JUL 1 6 2021

We are submitting the consolidated report of NGP MIMAROPA, physical and financial performance, on the maintenance of Individual Plus Trees and Production of Quality Planting Materials for your information, reference and record.

# Individual Plus Trees (IPTs) Maintained

The MIMAROPA Region has maintained **3,210** Individual Plus Trees of the following forest tree species Narra, Gmelina, Mahogany, Auri, Ipil, Alalud, and Dita. Not included in the report yet is the number of IPTs maintained by PENRO Romblon. This Office is yet to receive their report.

Maintaining IPTs involves the conduct of the following silvicultural treatments to enhance seed production, facilitate seed collection, and protect the IPTs against biotic and abiotic agents: removal of undesirable vegetation up to five meters beyond tree periphery; and removal of trees of similar species with poor stand/quality that will promote inbreeding.

The concerned PENRO staff adequately observe, document, and report the physiological developments or physical stage of every maintained IPTs using the Phenology Calendar submitted monthly.

### Seeds Collected

The PENROs of Oriental Mindoro and Palawan collected seeds of Mahogany, Alalud, Lamio, and Nato with a total volume of **20.05** kilograms with a 10,645 seed count, as shown in the attached table. However, according to the phenology calendar, the PENROs of Marinduque, Occidental Mindoro, and Romblon have no seed collection yet as their IPTs are not bearing fruits yet.

The PENROs use the collected seeds to produce their seedlings. From their collections, they have grown 2,060 seedlings.

### **IPTS Maintenance Financial Performance**

For the status of financial performance, PENRO Marinduque obligated an amount of **Php 233,490.00** (58.37%) and disbursed **Php 195,380.00** (83.68%). Likewise, PENRO Oriental Mindoro obligated an amount of **Php 344,830.00** (86.20%) and disbursed a total amount

NGP Document No. 2021 - 0327

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REST MANAGEMENT BUREAU NAME: DATE: TIME RECORDS UNIT

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of Php 131,330.00 (35.19%). PENRO Palawan obligated Php 100,000.00 (25%) of the allotment and disbursed Php 66,593.62 (66.59%). PENRO Occidental Mindoro obligated Php 187,257.14 (46.81%) and disbursed Php 149.287.14. PENRO Romblon obligated Php 139,727.10 (34.93%) and disbursed Php 39,960.00,

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In sum, the total amount obligated was Php 1,105,302.84, while the total amount disbursed was Php 668,023.36.00.

# Quality Planting Materials Produced

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As of the 2<sup>nd</sup> quarter, PENRO Oriental Mindoro has produced 2,129 quality planting materials or 21.29% of the total target production.

Enclosed herewith is the summary of accomplishments in the MIMAROPA Region with attached matrices.

RDES G. FERRER, CESO III

Copy furnished:

- Ecosystems Research and Development Bureau
  Planning and Management Division, DENR MIMAROPA Region



NGP MEMO NO. 2021-0327

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MAINTENANCE OF INDIVIDUAL PLUS TREES AND E	Summary of Physical and Financial	DEPARTMENT OF ENVIRONME
ABLISHMENT OF NEW SEED PRODUCTION AREA	omplishment Monitoring Report	AND NATURAL RESOURCES

							1ST AND ZND QUARTER PERFORMANCE REPORT	TAL VIO	SND CUAKIE	R PERFORMA	INCE REPORT													
				PHYSICAL	ica.									2	Financial (P'000)									
			TANGET	>	Accomplishment						Obligation	ndon						Disbursement	ā			% Bud, Ut	% Bud. UtB. Rate (BUR)	Remarks/ Justificat
Programs/Project/ Activity (PPA)	(Measuras/ Docoments)	Name of Species	Annual	To data (kg/no)	% Accom. (to date)	% Accom. ve Annual)	Allot.	Ĭ	Ē	March	ł	M	I	To data	¥.	ē	March	April	ł	June	To data	Obirn./ Allor.	Disb./ Obligation	low and high percentage accomp.
										T		T												
Maintanance of Individual Plus Treed(PTN)/ SPA	(PT): maintained with seeds										A STATES													
TOTAL																								
	IPTs maintained (No.)		4,100	3,210	80.25%	80,25%	2,000,000							1,105,302.84							668,023.36	55.27%	60.44%	
	Seeds Collected (kg)			20.05										-										
	Seedling Produced (No.)			2,060																				
					101 102				19 01		10 13	6469	01 10	00.000 000		16.77		91.83	6013	60.13	195.380.00	58.37%	83.68%	
		-				average a	and an					-												
	Seedling Produced (No.)	Nana		1,000																				
		Molave		60																				
>ENRO Oriental Mindoro- Proper	IPTs maintained (No.)	Narra, Mahogany, Gmelina, Auri		800	×		400,000	59.46	0.00	5.50	74.66	5.50	199.71	344,830.00	35.68	0.00	5.50	23.80	32.60	23.78	121,330.00	86.21%	35.19%	
	Seeds Collected (kg)		48	7.75	19.38%	10.00%																		
		Mahogany		7.75																				
		Gmelina																						
	Seedling Produced (No.)	Aun																						
VENRO Palawan- Proper	IPTs maintained (No.)		800	909	100.00%	100.00%	400,000		199,998.00					199,998.00		99,885.04			65,181.18		165,066.22	50.00%	\$2.53%	
			10,000	12.3																				
		Alalud		6805 seeds (6.3 kg)																				
	accas crass ten (v@	Lamio		5,500 seeds (5.5 kg)																				
		Nato		350 seeds (0.5 kg)																				
	Seedling Produced (No.)		4,000	1,000	25.00%	25.00%																		
ENRO Occidental Mindoro-Proper	IPTs maintained/ selected/ marked	Narra	808	500	100.00%	100.00%	400,000	182,857.14	0.00	0.00	0.00	\$80.00	3,520.00	187,257.14	0.00	12,857.14	29,550.00	32,000.00	32,000.00	32,880.00	149,287.14	46.81%	79.72%	
	Seeds Collected (kg) Seedling Produced (No.)																							
ENRO Rombion	IPTs maintained/ selected/ marked		808	0	0.00%	*00.0	400,000							139,727.70							36,960.00	34.93%	26.45%	
	Seeds Collected (kg)																							
	Seedling Produced (No.)																							

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#### SEED COLLECTION AS OF JUNE 2021

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				SPECIES		SEEDS COLLECT	red	DATE OF	STORAGE LOCATION AFTER	
PENRO/CENRO	LOCATION OF SPA/IPTS	CLASSIFICATION (SPA or IPTs)	COMMONINAME	SCIENTIFIC NAME	Kg.	Seed Count per Kilo	Date	DATE OF COLLECTION	SEED COLLECTION	REMIARKS
PENRO MARINDUQUE										
PENRO OCCIDENTAL MINDORO										
PENRO ORIENTAL MINDORO	Brgy. Formon, Brgy. Bukal, Bongabong, Oriental Mindoro	IPTs	Mahogany	Swietenia macrophylla	7.75	3,840	As of June 2021	Apr-21	Bukal Nursery, Brgy. Bukal, Bongabong, Oriental Mindoro	
PENRO MARINDUQUE										
PENRO ROMBLON										
PENRO PALAWAN	Bagong Bayan, PPC, Palawan	IPTs	Alalud	Planchonellø foxworthui	6.3	6,805				
			Lamiø	Dracontomelon edule	5.5	5,500	As of June 2021	February-June 2021		Used in Seedling Production
19. 19.			Nato	Palaquium luzoniense	0.5	350				
TOTAL					20.05	10,645.00				

	SPECIES					NL	MBER OF QU	ALITY PLANT	ING MATERI	ALS PRODUC	ED					
COMMON NAME	SCIENTIFIC NAME	ANNUAL TARGET	JAN	JARY	FEBR	UARY	MA	RCH	AF	PRIL	M	AY	UL	NE	TOTAL NO. OF QUALITY PLANTING MATERIALS	PERCENT
			No. Of Processed Cuttings	No. Of Clones Produced	PRODUCED	(Total QPM Produced)										
Molave	Vitex parviflora		168		2,004		2592		1430	215	1104	631	1730	0	846	
Kalantas	Toona calantas	1	168		288		432		196	82	1164	36	735	0	118	
Bitaog	Calophyllum inophyllum	10,000	454	Not yet	900	Not yet	864	Not yet	96	152	0	254	371	755	1,161	
Batino	Alstonia macrophylla	1	24	rooted	0	rooted	0	rooted	0	0	4	4	0	0	4	
Philippine Teak	Tectona philippinensis		0		882		441		598	0	0	0	0	0	0	
MONTHLY TOTAL			814	•	4074		4329		2320	449	2272	925	2836	755	2,129	21.29%

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Republic of the Philippines **Department of Environment and Natural Resources** Visayas Avenue, Diliman, Quezon City Tel Nos. (632) 929-66-26 to 29 ° (632) 929-66-33 to 35 929-7041 to 43; 929-6252; 929-1669 Website: http://www.denr.gov.ph / E-mail: web@denr.gov.ph

#### MEMORANDUM

ТО	:	ALL REGIONAL EXECUTIVE DIRECTORS Regions NCR, CAR, I-XII, CALABARZON,
		CARAGA, MIMAROPA
FROM	:	THE UNDERSECRETARY
		Field Operations, Enforcement and Muslim Affairs
		and Supervising Undersecretary for Forest Management Bureau
SUBJECT	:	SUBMISSION OF QUARTERLY PERFORMANCE REPORT OF
		CLONAL FACILITIES TURNED OVER TO REGIONS
DATE	;	1.5 JAN 2021

This pertains to the memorandum dated February 11, 2020 instructing field offices to submit quarterly performance report with the above-mentioned subject. Reports will be directly submitted to Ecosystems and Research Development Bureau (ERDB) and copy furnished ERDB extension centers concerned and the Forest Management Bureau (FMB) regarding the status and performance of the said clonal facilities under your respective jurisdictions.

To facilitate management of our database, kindly include in the submission the electronic copies (excel file) of the prescribed template.

Attached are the prescribed template (effective fourth quarter of CY 2020) and memorandum for your perusal and ready reference.

#### FOR IMMEDIATE COMPLIANCE.

AMPULNA

cc:

The Undersecretary Field Operations and Environment

	Romarks								
	l Site Code (if applicable)								
	Location of planted area (sitio, barangay, numicipality)								
inted	Date distributed      No. Distributed      No. of Clones      Area planted      Contracted        Date distributed      Clones      planted      (lan)      Partnery Recipient								
Sites Planted	Area planted (ha)								
	No. of Clones planted								
	No. Distributed Clones								
	Date distributed								
	Date Produced - (Month/Year)								
	No. of Clunes Produced								
cies	Common Name Scientific Name								
Species	Сомпион Мапе								
	PENRO Turn-over Location of from ERDB	Clonal Nursery A	Clonel Nursery A	Clonal Nursery A	Clonal Nursery A	Clonal Nursery B	Clonal Nursery B	Clonal Nursery B	Clonal Nurserv B
1	Turn-over from ERDB				-		-		
	PENRO								
	Region								

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Reminder: Please refrain from merging the cells

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Republic of the Philippines Department of Environment and Natural Resources Visayas Avenue, Diliman, Quezon City, 1100

Trunkline (632) 929-66-26 • 929-6628 • 929-6635 • 929-4028 • 929-3618 426-0465 • 426-0001 • 426-0347 • 426-0480 • 426-0491 Voice-Over-Internet-Protocol (VOIP) Trunkline (632) 988-3367

### MEMORANDUM

FOR	:	DENR Regional Executive Director Regions 1-13, CAR, MIMAROPA
FROM	:	The Undersecretary for Field Operations
SUBJECT	;	SUBMISSION OF MONTHLY SEED COLLECTION REPORTS
DATE	:	SEP 2 6 2019

In order to expedite the submission and consolidation of seed collection reports of the Regions from the Seed Production Areas (SPA), and Individual Plus Trees (IPT), you are hereby instructed through your respective PENR Offices, and CENR Offices to submit monthly seed collection reports to the Forest Management Bureau, copy furnish the Ecosystems Research and Development Bureau.

The monthly seed collection reports should follow the same format provided under Memorandum dated 12 March 2018, and be submitted 15 days after the end of the previous month.

FOR COMPLIANCE.

UAN MIGUEL T. CUNA ATTY



Republic of the Philippines Department of Environment and Natural Resources Visayas Avenue, Diliman, Quezon City Tel. Nos. 929-6626 to 29;929-6633 to 35 926-7041 to 43; 929-6252; 929-1669 Website: http://www.denr.gov.ph/ Email: web@denrgov.ph

1 2 MAR 2018

### MEMORANDUM

ТО	;	The Regional Directors
		CAR, 1, 2, 3, CALABARZON, MIMAROPA, 5, 6, 7, 8, 9, 10, 11, 12, CARAGA

FROM : The Undersecretary for Field Operations

SUBJECT : SUBMISSION OF MONTHLY SEED COLLECTION REPORTS TO ECOSYSTEMS RESEARCH AND DEVELOPMENT BUREAU (ERDB)

In order for the Ecosystems Research and Development Bureau (ERDB) to monitor the status of the Seed Production Areas (SPAs) and Individual Plus Trees (IPTs) located in your Region as sources of high quality seeds you are hereby instructed through your respective PENROs and or CENROs to submit monthly seed collection reports to the nearest ERDB Research Center. As a policy, the budget for the maintenance and collections of seeds from the above seed sources has been included in the CY 2018 Budget of the concerned DENR Field Offices.

The monthly seed collection reports should follow the format herein provided and be submitted 15 days after the end of previous month.

FOR COMPLIANCE.

ATTY. JUAN MIGUEL T. CUNA

# SEED COLLECTION REPORT FOR THE MONTH OF

2018

	LOCATION OF SPA	CLASSIFICATION	PROVENCANCE	SPE	CIES		SEEDS COLLECTED		Date of	Storage Location	-
PENRO/ CENRO	IPT	(SPA or IPTS)	(TREE CODE)	COMMON NAME	SCIENTIFIC NAME	Kg.	Seed Count per Kilo	Date	Collection	after Seed Collection	Remarks
PENRO											·
							++				
CENRO 1											
											1.000
CENRO 2											
GENINO Z											
			· · · · · · · · · · · · · · · · · · ·								
TOTAL											

Prepared by:

а<sup>н</sup> , <sup>1</sup> к

Approved by:

SPA/ IPT Focal Person

PENR Officer



## Republic of the Philippines DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES MIMAROPA REGION

# MEMORANDUM

- FOR/TO : **The Director** Forest Management Bureau Visayas Avenue, Diliman, Quezon City
- FROM : The Regional Executive Director

	A TRECORDS SECTION
2 2	JUL 2021
	DATS NO. 68400

SUBJECT : SUBMISSION OF ACCOMPLISHMENT REPORT ON THE MAINTENANCE OF SEED SOURCES (IPTs) AND PRODUCTION OF QUALITY PLANTING MATERIALS AS OF SECOND QUARTER

DATE : JUL 1 6 2021

We are submitting the consolidated report of NGP MIMAROPA, physical and financial performance, on the maintenance of Individual Plus Trees and Production of Quality Planting Materials for your information, reference and record.

### Individual Plus Trees (IPTs) Maintained

The MIMAROPA Region has maintained **3,210** Individual Plus Trees of the following forest tree species Narra, Gmelina, Mahogany, Auri, Ipil, Alalud, and Dita. Not included in the report yet is the number of IPTs maintained by PENRO Romblon. This Office is yet to receive their report.

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REST MANAGEMENT BUREAU NAME: DATE TIME RECORDS UNIT

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In sum, the total amount obligated was Php 1,105,302.84, while the total amount disbursed was Php 668,023.36.00.

### **Quality Planting Materials Produced**

As of the 2<sup>nd</sup> quarter, PENRO Oriental Mindoro has produced 2,129 quality planting materials or 21.29% of the total target production.

Enclosed herewith is the summary of accomplishments in the MIMAROPA Region with attached matrices.

RDES G. FERRER, CESO III

Copy furnished:

- 1. Ecosystems Research and Development Bureau
- 2. Planning and Management Division, DENR MIMAROPA Region



NGP MEMO NO. 2021-0327

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