



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
Provincial Environment and Natural Resources Office
Puerto Princesa City, Palawan
(048) 433-5638
E-mail: penropalawan@denr.gov.ph

DENR MIMAROPA RECORDS SECTION
RECEIVED
06 JAN 2023
☐ INCOMING ☐ OUTGOING
BY: _____ DATE NO. _____

December 22, 2022

MEMORANDUM

FOR : The Regional Executive Director
DENR-IVB MIMAROPA
1515 DENR By the Bay Bldg., Roxas Blvd.
Barangay 668, Ermita, Manila

THRU : The OIC, ARD for Technical Services

FROM : The Provincial Environment and
Natural Resources Officer

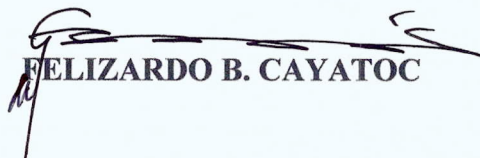
SUBJECT : SUBMISSION OF MONTHLY SEED COLLECTION REPORT OF
SEED PRODUCTION AREA/INDIVIDUAL PLUS TREES (SPA/IPT)
FOR THE MONTH OF NOVEMBER CY 2022

Respectfully forwarded is the Memorandum of CENRO Puerto Princesa, Palawan dated December 9, 2022 re: above cited subject.

Attached herewith are the following:

1. Seedling Collection Report as of November 2022;
2. Signed Physical and Financial Accomplishment Monitoring Report on Maintenance of IPTs;
3. Signed Phenological Calendar; and
4. Geotagged photos

For information and record.


FELIZARDO B. CAYATOC

DENR-PALAWAN
PENRO-RECORDS
RELEASED
By: 
Date: 28 DEC 2022 CN 20-3500



Republic of the Philippines
Department of Environment and Natural Resources
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE
PUERTO PRINCESA
South National Highway, Bgy. Sta. Monica Puerto Princesa City
Email Address: cenropuertoprincesa@denr.gov.ph
Tel. Fax No.: (048) 717-0702

NGP

RECEIVED

Date 12-14-2022

December 9, 2022

CN 12-12-0273

By 9

DENR PENRO
PALAWAN RECORDS
RECEIVED

BY: 12-13-2022 22-1370

MEMORANDUM

FOR : The Regional Executive Director
DENR MIMAROPA Region
1515 L&S Bldg., Roxas Blvd. Ermita, Manila

THRU : The Provincial Environment and
Natural Resources Officer
Sta. Monica, Puerto Princesa City

FROM : The Community Environment and
Natural Resources Officer

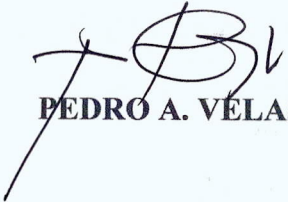
SUBJECT : **SUBMISSION OF MONTHLY SEED COLLECTION REPORT
OF SEED PRODUCTION AREA/ INDIVIDUAL PLUS TREES
(SPA/IPT) FOR THE MONTH OF NOVEMBER CY 2022**

Respectfully submitted is the Monthly Seed Collection Report of Seed Production Area/ Individual Plus Trees (SPA/IPTs) at the Palawan Experimental Forest located in Barangay Bagong Bayan, Puerto Princesa City, Palawan for the month of November CY 2022.

Included in this report are the following:

1. Seed Collection Report as of November 2022;
2. Signed Physical and Financial Accomplishment Monitoring Report on Maintenance of IPTs;
3. Signed Phenological Calendar; and
4. Geotagged Photos

For information and record.


PEDRO A. VELASCO

DENR MIMAROPA REGION
CENRO PUERTO PRINCESA
RECEIVED
NO 5193
DATE: 12-13-22
BY: [Signature]

CDS/NGP/ELG

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
Physical and Financial Accomplishment Monitoring Report
Maintenance of Seed Production Areas / Individual Plus Trees Quarterly Report
As of 4th Quarter (October- December 2022)

CENRO Puerto Princesa
Location: Palawan Experimental Forest, Brgy. Bagong Bavan, PPC

Programs/Project/ Activity (PPA)	Performance Indicators (Measures/ Documents)	Name of Species	Province	PHYSICAL						FINANCIAL						Remarks/ Justification for those activities with low and high percentage accomp.				
				Target	Accomplishment					Allotment	Obligation				Disbursement		% Bud. Util. Rate (BUR)			
					Q1	Q2	Q3	Q4	TOTAL		% Accompl.	Q1	Q2	Q3	Q4		TOTAL	Q1	Q2	Q3
NATIONAL GREENING PROGRAM Forest Development, Rehabilitation and Protection																				
Maintenance of Individual Plus Trees (IPTs)			Palawan																	
1. Hiring of Science Research Technician	SRT hired			1	1	1														
2. Hiring of Laborers (Forest Guards)	laborers hired			2	2	2														
4. Seed collection	No. seeds collected			10,000	780	10,680	5705	340	17,505	175%										
		Batino			600															
		Lamio			180															
		Batino				620														
		Lamio				2000														
		Malakalumpit				1000														
		Kalantas				7060														
		Alahud					1605													
		Kalantas					2700													
		Alahud					300													
		Ipil					600													
		Ipil					500													
		Pangi						160												
		Alahud						180												
5. Production of QPM	No. of seedlings produced			4,000	1,000	1000	880	1320	4,200	120%										

Prepared and Submitted by:


DEXTER BOLIDO
FI/NGP Coordinator

Reviewed by:


MA VIVIAN O. SORIANO
SEMS/ Chief CDS

Attested by:


PEDRO A. VELASCO
Development Management Officer IV
OIC-CENRO

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
Physical and Financial Accomplishment Monitoring Report
Maintenance of Seed Production Areas / Individual Plus Trees Quarterly Report
As of 4th Quarter (October-December 2022)

CENRO Puerto Princesa
Location: Palawan Experimental Forest, Brgy. Bagong Bavan, PPC

[illegible]

Prepared and Submitted by:


DEXTER BOLDING
FI/NGP Coordinator

Reviewed by:

MA. VIVIAN O. SORIANO
SEMS/ Chief CDS

Attested by:

PEDRO A. VELASCO
Development Management Officer IV
OIC-CENRO

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
Physical and Financial Accomplishment Monitoring Report
Maintenance of Seed Production Areas / Individual Plus Trees Quarterly Report
As of 4th Quarter (October- December 2022)

CENRO Puerto Princesa
Location: Palawan Experimental Forest, Brgy. Bagong Bayan, PPC

Programs/Project/ Activity (PPA)	Performance Indicators (Measures/ Documents)	Name of Species	Province	PHYSICAL						FINANCIAL							Remarks/ Justification for those activities with low and high percentage accomp.				
				Target	Accomplishment					Allotment	Obligation					Disbursement		% Bud. Util. Rate (BUR)			
					Q1	Q2	Q3	Q4	TOTAL		% Accompl.	Q1	Q2	Q3	Q4	TOTAL		Q1	Q2	Q3	Q4
NATIONAL GREENING PROGRAM Forest Development, Rehabilitation and Protection																					
Maintenance of Individual Plus Trees (IPTs)			Palawan								400,000.00					366,598.00				100%	92%
1. Hiring of Science Research Technician	SRT hired			1	1	1		1	100%	196,000.00	48,999.00	48,999.00	48,999.00	48,999.00	48,999.00	146,997.00	48,999.00	48,999.00	48,999.00	32,601.00	
2. Hiring of Laborers (Forest Guards)	laborers hired			2	2	2		2	100%	204,000.00	51,000.00	51,000.00	51,000.00	51,000.00	51,000.00	155,000.00	51,000.00	51,000.00	51,000.00	34,000.00	
4. Seed collection	No. seeds collected			10,000	780	10,680	5705	340	17,505	175%											
		Batino		600																	
		Lamio		180																	
		Batino				620															
		Lamio				2000															
		Malakalumpit				1000															
		Kalantas				7060															
		Alalud					1605														
		kalantas					2700														
		Alalud					300														
		Ipil					600														
		Ipil					500														
		Pangui						160													
		Alalud					180														
5. Production of QPM	No. of seedlings produced			4,000	1,000	1000	880	1320	4,200	120%											

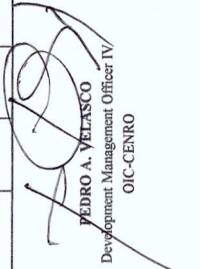
Prepared and Submitted by:


DEXTER BOLINDO
FI/ NPG Coordinator

Reviewed by:


MA VIVIAN O. SORIANO
SENS/ Chief CDS

Attested by:


PEDRO A. VELASCO
Development Management Officer IV/
OIC-CENRO

SEED COLLECTION REPORT FOR THE MONTH OF NOVEMBER 2022

CENRO PPC	SEED SOURCE/ CLASSIFICATION (SPAs, IPTs, CPTs)	CLASSIFICATION (SPA or IPTs)	PROVENANCE/ TREE CODE	SPECIES		Seeds Collected			STORAGE LOCATION (If seeds are available, if not please specify in the remarks)	REMARKS
				Common Name	Scientific Name	Kg.	Counts	Date		
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-058-PEF	Batino	<i>Alstonia macrophylla</i>	0.02	600	February 25, 2022		Used in Seedling Production
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-234-PEF	Lamio	<i>Dracontamelon edule</i>	0.4	180	March 2, 2022		Used in Seedling Production
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-058-PEF	Batino	<i>Alstonia macrophylla</i>	0.01	620	April 22, 2022		Used in Seedling Production
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-0240-PEF	Lamio	<i>Dracontamelon edule</i>	3.8	2,000	May 25, 2022		500 submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-342-PEF	Malakalumpit	<i>Terminalia Calamansanai</i>	0.4	350	June 13, 2022		Used in Seedling Production
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-690-PEF	Kalantas	<i>Toona Calantas</i>	0.002	560	June 15, 2022		300 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-432-PEF	Malakalumpit	<i>Terminalia Calamansanai</i>	0.001	650	June 16, 2022		300 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-690-PEF	Kalantas	<i>Toona Calantas</i>	0.1	2,400	June 16, 2022		1000 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-687-PEF	Kalantas	<i>Toona Calantas</i>	0.001	500	June 16, 2022		300 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-690-PEF	Kalantas	<i>Toona Calantas</i>	0.2	3,000	June 17, 2022		300 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-432-PEF	Kalantas	<i>Toona Calantas</i>	0.001	600	June 17, 2022		300 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-260-PEF	Alalud	<i>Planchonella foxworthyi</i>	0.5	320	July 7, 2022		320 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-691-PEF	Alalud	<i>Planchonella foxworthyi</i>	1.8	1285	July 7, 2022		300 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-690-PEF	Kalantas	<i>Toona Calantas</i>	0.2	2700	July 7, 2022		2000 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-806-PEF	Alalud	<i>Planchonella foxworthyi</i>	0.6	550	August 12, 2022		300 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-228-PEF	Ipil	<i>Intsia bijuga</i>	4	510	August 23, 2022		300 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-738-PEF	Ipil	<i>Intsia bijuga</i>	2.1	300	August 25, 2022		300 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-228-PEF	Ipil	<i>Intsia bijuga</i>	3.4	500	September 12, 2022		300 seeds to be submitted to EDRB
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-010-PEF	Pangi	<i>Pangium edule</i>	2.6	160	October 4, 2022		Used in Seedling Production
CENRO PPC	Bagong bayan, PPC, Palawan	IPT	IPT-4B-841-PEF	Alalud	<i>Planchonella foxworthyi</i>	0.2	180	November 29, 2022		Used in Seedling Production

Submitted by:

EDWARD GABASAN
Science Research Technician

Consolidated by:

DEXTER POLIDO
FI/NGP COORDINATOR

Checked by:

MA. VIVIAN O. SORIANO
Sr. ENS/Chief, CDS

Approved by:

PEDRO A. VELASCO
Development Management Officer IV
OIC-CENRO

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Bagong Bayan, PPC, Palawan	IPT4B-625-PEF	Gatasan layugan	Garcinia polyantha
Bagong Bayan, PPC, Palawan	IPT4B-626-PEF	Gatasan layugan	Garcinia polyantha
Bagong Bayan, PPC, Palawan	IPT4B-627-PEF	Gatasan layugan	Garcinia polyantha
Bagong Bayan, PPC, Palawan	IPT4B-628-PEF	Duguan pinayong	Myristica umbellate
Bagong Bayan, PPC, Palawan	IPT4B-629-PEF	Talisai gubat	Terminalia foetidissima
Bagong Bayan, PPC, Palawan	IPT4B-630-PEF	Kamagong	Diospyros philippinensis
Bagong Bayan, PPC, Palawan	IPT4B-631-PEF	Kamagong	Diospyros philippinensis
Bagong Bayan, PPC, Palawan	IPT4B-632-PEF	Lumarao	Swintonia foxworthyi
Bagong Bayan, PPC, Palawan	IPT4B-633-PEF	Lumarao	Swintonia foxworthyi
Bagong Bayan, PPC, Palawan	IPT4B-634-PEF	Talisai gubat	Terminalia foetidissima
Bagong Bayan, PPC, Palawan	IPT4B-635-PEF	Talisai gubat	Terminalia foetidissima
Bagong Bayan, PPC, Palawan	IPT4B-636-PEF	Lumarao	Swintonia foxworthyi
Bagong Bayan, PPC, Palawan	IPT4B-637-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-638-PEF	Lumarao	Swintonia foxworthyi
Bagong Bayan, PPC, Palawan	IPT4B-639-PEF	Kamagong	Diospyros philippinensis
Bagong Bayan, PPC, Palawan	IPT4B-640-PEF	Duguan pinayong	Myristica umbellata
Bagong Bayan, PPC, Palawan	IPT4B-641-PEF	Duguan pinayong	Myristica umbellata
Bagong Bayan, PPC, Palawan	IPT4B-642-PEF	Duguan pinayong	Myristica umbellata
Bagong Bayan, PPC, Palawan	IPT4B-643-PEF	Duguan pinayong	Myristica umbellata
Bagong Bayan, PPC, Palawan	IPT4B-644-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-645-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-646-PEF	Duguan pinayong	Myristica umbellata
Bagong Bayan, PPC, Palawan	IPT4B-647-PEF	Lumarao	Swintonia foxworthyi
Bagong Bayan, PPC, Palawan	IPT4B-648-PEF	Talisai gubat	Terminalia foetidissima
Bagong Bayan, PPC, Palawan	IPT4B-649-PEF	Kupang	Parkia tomoriana
Bagong Bayan, PPC, Palawan	IPT4B-650-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-651-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-652-PEF	Lumarao	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-653-PEF	Lumarao	Swintonia foxworthyi
Bagong Bayan, PPC, Palawan	IPT4B-654-PEF	Duguan pinayong	Myristica umbellata
Bagong Bayan, PPC, Palawan	IPT4B-655-PEF	Gatasan layugan	Garcinia polyantha
Bagong Bayan, PPC, Palawan	IPT4B-656-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-657-PEF	Lumarao	Swintonia foxworthyi
Bagong Bayan, PPC, Palawan	IPT4B-658-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-659-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-660-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-661-PEF	Lumarao	Swintonia foxworthyi
Bagong Bayan, PPC, Palawan	IPT4B-662-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-663-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-664-PEF	Nato	Palaquium luzoniense
Bagong Bayan, PPC, Palawan	IPT4B-665-PEF	Talisai gubat	Terminalia foetidissima
Bagong Bayan, PPC, Palawan	IPT4B-666-PEF	Nato	Palaquium luzoniense

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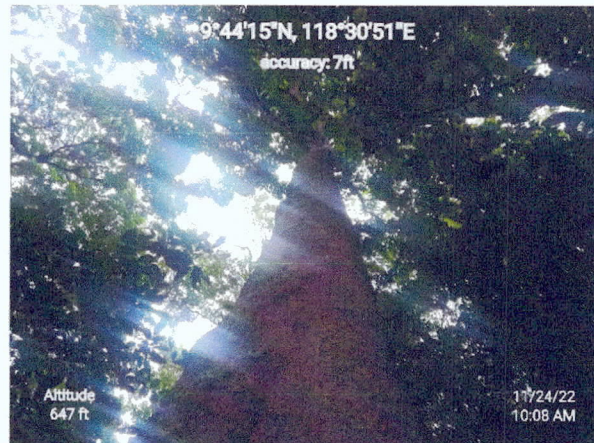
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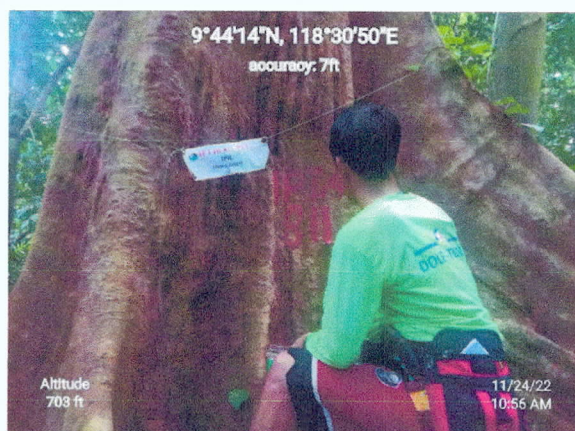
PHOTO DOCUMENTATION



Geotagged photos of gathering data for phenological calendar

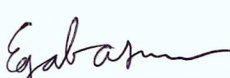


Geotagged photos of seed collection

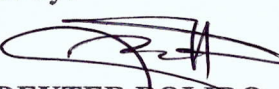


Geotagged photos of replacement of Individual Plus Trees (IPTs)

Prepared by:


EDWARD L. GABASAN
Science Research Technician

Reviewed by:


DEXTER BOLIDO
FI/NGP Coordinator

Noted by:


MA. VIVIAN A. SORIANO
Sr. EMS/Chief, CDS