



December 6, 2022

MEMORANDUM

FOR : The Regional Executive Director
MIMAROPA Region

THRU : The Assistant Regional Director for Technical Services

FROM : The OIC-PENRO
Oriental Mindoro

SUBJECT : **SUBMISSION OF ACCOMPLISHMENT REPORT ON
MACRO-SOMATIC CLONAL NURSERY AT MALIGAYA,
GLORIA, ORIENTAL MINDORO FOR THE MONTH OF
NOVEMBER, 2022**



Submitted is the accomplishment report of CENRO Roxas on the maintenance of macro-somatic clonal nursery facilities and the production of cloned seedlings for the month of November, 2022.

Based on the report, a total of 5,205 cuttings were processed, out of these, 2,074 cloned seedlings (Bitaog, Dao) were rooted for this month. Further, the Office maintained one (1) functional clonal nursery for the proper care of processed and produced seedlings.

Moreover, the CENRO is adopting strategies to increase the low production of cloned seedlings such as temporary shed using coconut palm and continuing the clonal propagation in their arboretum using non-mist technique.

For the financial status, a total of 336,000 or 96% of the allotted budget of 350,000.00 was obligated while 282,000 or 81% was already disbursed.

For information and record.


ALAN L. VALLE





Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
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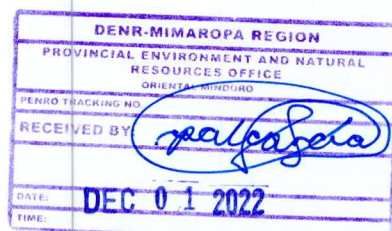
November 24, 2022

MEMORANDUM

FOR : The OIC-PENR Officer
Suqui, Calapan City, Oriental Mindoro

FROM : The CENR Officer
San Mariano, Roxas Oriental Mindoro

SUBJECT : **SUBMISSION OF ACCOMPLISHMENT REPORT OF MACRO SOMATIC CLONAL NURSERY LOCATED AT MALIGAYA, GLORIA, ORIENTAL MINDORO FOR THE MONTH OF NOVEMBER 2022**



Submitted herewith is the accomplishment report of this Office on Macro-somatic Clonal Nursery located at Brgy. Maligaya, Gloria, Oriental Mindoro for the month of November 2022.

For this month a total of 5,205 cuttings were processed namely Molave (1,243), Kalantas (721), Bitao (1,311), Philippine teak (320) and Dao (1610) while the number of clones were Bitao (1,142), Dao (932) with a total of 2,074 produced for this month.

Produced seedlings were processed last August and September this year. One (1) functional clonal nursery was maintained for the proper care of processed and produced seedlings.

This low rooted accomplishment was due to unrepaired vital cloning facilities such as the recovery house, hardening area and the water system of the clonal nursery. Processed cuttings are very sensitive during rooting period thus inappropriate condition of its surrounding environment leads to unsuccessful development of root system. However, the office initiated strategies to increase the low production of cloned produced to wit:

1. Due to unrepaired recovery house, we put coconut palm as temporary shed in order for the processed cuttings to not absorb direct sunlight which is one of the main reason for their rapidly wilting.



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2. The NGP staff continued the clonal propagation in our arboretum located at Brgy. Bukal using non-mist technique in support to the production of hired laborers assigned in Macro Somatic Clonal Nursery in order to increase more the quantity of rooted cloned seedlings.

As of to date, the overall processed are 56,565 while 8,827 clones were produced with a total of 44.14% Quality Planting Materials.

Attached is the filled-out template of the report.

For information and record.

ENGR. CAESAR E. QUEBEC

CDS-NGP

Tracking No.: 2211000701

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
CENTRO ROXAS, PENRO ORIENTAL MINDORO CLONAL CY 2022
CONSOLIDATED MONTHLY ACCOMPLISHMENT FOR THE MONTH OF NOVEMBER

SPECIES			MONTH												ACCOMPLISHMENT		PERCENT ACCOMPLISHMENT (Total QPM Produced)																					
COMMON NAME	SCIENTIFIC NAME	ANNUAL TARGET	FEBRUARY		MARCH		APRIL		MAY		JUNE		JULY		AUGUST			SEPTEMBER		OCTOBER		NOVEMBER																
			No. Of Processed Cuttings	No. Of Clones Produced	No. Of Processed Cuttings	No. Of Clones Produced	No. Of Processed Cuttings	No. Of Clones Produced	No. Of Processed Cuttings	No. Of Clones Produced	No. Of Processed Cuttings	No. Of Clones Produced	No. Of Processed Cuttings	No. Of Clones Produced	No. Of Processed Cuttings	No. Of Clones Produced	No. Of Processed Cuttings	No. Of Clones Produced	No. Of Processed Cuttings	No. Of Clones Produced	No. Of Processed Cuttings	No. Of Clones Produced																
Bineag	<i>Calophyllum inophyllum</i>		84		178		24		24		450		1,750		1,050		929		780		586		788		284		2198		600		1311		1142		10,313		5,793	
Batino	<i>Astoria macrophylla</i>		48	Not yet rooted			24												5		0		0		0		36		0		0		0		113		0	
Dao	<i>Dracomonelon dao</i>		308	Not yet rooted		74					1,065		80				72		171		151		817		343		1507		328		1610		932		7,358		2,076	
Kalamias	<i>Toona calanias</i>		265	Not yet rooted	164		432		15		550		110		1,213		20		528		43		515		51		396		24		721		0		5,216		359	
Malave	<i>Vitex parviflora</i>	20,000	1,152	Not yet rooted	3057		960		16		4,350		35		2,503				3,159		19		2,667		115		3,316		7		1,243		0		24,223		192	
Philippine Teak	<i>Tectona philippinensis</i>		1,270	Not yet rooted	576		648				100		25		1,942				480		0		545		1		689		1		320		0		7,526		27	
Tindalo	<i>Azadirachta indica</i>			Not yet rooted	192															0		0		7		0		0		0		0		0		192		7
Barkuling	<i>Litsea kaysiana</i>																	49		80		0		0		80		3		0		0		0		209		3
Almucia	<i>Agave philippinensis</i>																		250		0		0		0		450		350		0		0		700		350	
White Lauan	<i>Shorea contorta</i>																		215		0		0		0		0		0		0		0		215		0	
Kalingag	<i>Cinnamomum mercatoti</i>																		300		0		0		0		200		20		0		0		500		20	
MONTHLY TOTAL			3,127	0	4,167	74	2,088	55	8,583	670	6,515	2,000	6,708	1,021	5,968	799	5,332	801	8,872	1,333	5,205	2,074	56,565	8,827	44.14%													

Prepared by:

CHUQUIKLEE B. NGABIT
Forester III in Charge, CDS

Approved by:

ENGR. CAESAR E. QUEBEC
CENR Officer

CLONAL ACCOMPLISHMENT REPORT
 Macrosomatic Clonal Nursery
 Gloria, Oriental Mindoro
 Report the month of November 2022

Region	PENRO	Date of Turn-over from ERDB	Location of Clonal Nursery	Species		No. Of Processed Cuttings	No. Of Clones Produced	Date Produced (Month/Year)	Sites Planted						Remarks
				Common Name	Scientific Name				Date distributed	No. Of Clones planted	Area planted (ha)	Contracted Partner/Recipient †	Location planted area (sitio, barangay, municipality)	Site Code (if applicable)	
MIMAROPA	Oriental Mindoro	August 2018	Brgy. Malingaya, Gloria, Oriental Mindoro			5,205	2074	As of November 2022	NA	NA	NA	NA	NA	NA	
				Malave	Vitex parviflora	1,243									
				Kalantas	Toona calantas	721									
				Bitag	Calophyllum inophyllum	1311	1142								
				Phil. Teak	Tectona philippinensis	320									
				Batino	Alstonia macrophylla										
				Dao	Dracontomelon dao	1610	932								
				Batkuling	Litsea leytenis										
				Almaciga	Agathis philippinensis										
				White Lauan	Shorea contorta										
				Kalingag	Cinnamomum mercadoi										
				Tindalo	Azelia rhomboidea										

Prepared by:

CHUCKLEE B. NGABIT
 Forester II/In Charge, CDS

Attested by:

ENGR. CAESAR E. QUEBEC
 CEIR Officer



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GEO-TAGGED PHOTO OF ACTIVITIES TAKEN AT MACRO SOMATIC CLONAL NURSERY LOCATED AT BRGY. MALIGAYA, GLORIA, ORIENTAL MINDORO FOR THE MONTH OF NOVEMBER 2022

