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-	Date:JUN 2 9 2023	

DENR MIMAROPA RECORDS SECTION

BERTHEN

June 23, 2023

DINCOMING DOUTGOING

MEMORANDUM

FOR

The Regional Executive Director

DENR MIMAROPA Region

THRU

The OIC, Assistant Regional Director for Technical Services

DENR MIMAROPA Region

NGP Regional Coordinator

FROM

The OIC, PENR Officer

DENR Odiongan, Romblon

SUBJECT

SUBMISSION OF ACCOMPLISHMENT REPORT ON THE

MAINTENANCE AND OPERATION OF FOREST NURSERY TO PRODUCE SEEDLINGS FOR DISTRIBUTION AS OF JUNE 22,

2023

This Office is submitting the accomplishment report on the maintenance and operation of forest nursery established in Barangay Balogo, Calatrava, Romblon.

Out of 10,646 regional target of seedlings, 5,052 or 47% of the target have already produced, consisting 3,596 or 40% are indigenous species, 816 or 85% are fruit-bearing species and 640 or 93% are bamboo species.

The production activity including the maintenance of nursery facility were accomplished through hiring of one (1) local laborer with the assistance provided by NGP technical personnel.

Likewise, 203 seedlings consisting of 110 indigenous species and 93 fruit trees were already distributed to the local communities of Municipality of San Agustin, Romblon as part of service caravan conducted by DENR- PENRO Romblon, in line with the celebration of 36th Founding Anniversary of the DENR, which conducted on June 22, 2023.

In this regard, attached is the matrix containing the detailed report on seedling production per commodity, species and photo documentation of conducted activities.

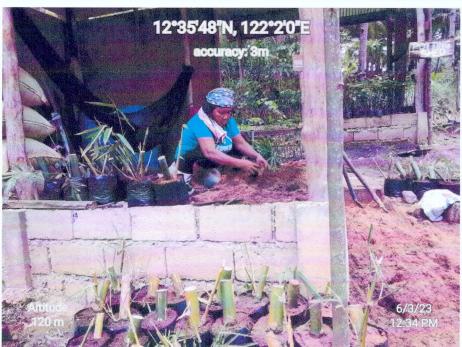
For information and record.

ARNOLDOVA BLAZA, JR.



MAINTENANCE AND OPERATION OF FOREST NURSERY WITH SEEDLINGS PRODUCED FOR DISTRIBUTION

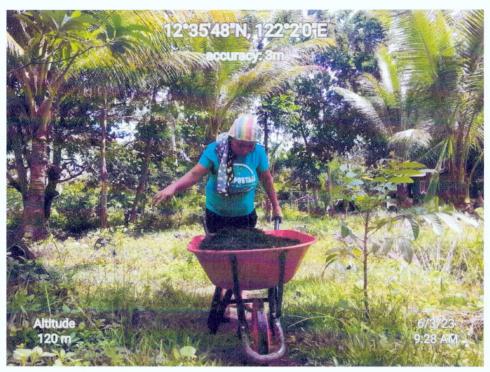




During the propagation of bamboo



MAINTENANCE AND OPERATION OF FOREST NURSERY WITH SEEDLINGS PRODUCED FOR DISTRIBUTION





Collection of garden soil (above geotagged photo) and watering of produced seedlings (below geotagged photo)



MAINTENANCE AND OPERATION OF FOREST NURSERY WITH SEEDLINGS PRODUCED FOR DISTRIBUTION







MAINTENANCE AND OPERATION OF FOREST NURSERY WITH SEEDLINGS PRODUCED FOR DISTRIBUTION













Distribution of seedlings to the communities of Municipality of San Agustin, Romblon which produced from the established forest nursery in Barangay Balogo, Calatrava, Romblon

Seedlings Productions and Distribution Database (MMFN, Clonal, Tree Replacement, etc)
As of June 2023

								-							
					640	323	+	313	0		Patong			1	
				20000000	640	200	1	216		-			+		
				93.29%	640	325	0	315	0	686	Bamboo				
					300	300					Lipote				
		w			55	25	30				Kamansi				
					2			2	0		Tamarind				
					-				0		Santol				
					-			_	0		Rambutan				
		5			198			198	0		Mabolo				
		2			2			2	0		Guyabano				
		10			32			30	2		Cashew				
		2			2			0	2		Avocado				
		ω			w	1		0	2		Atis				
		w			5			0	J.		Jackfruit				
Produced already on March, late reported		17			17	17					Sinturis				
Produced already on March, late reported		14			14	14					Suha				
		15			104			23	81		Calamansi				
		19			80			50	30		Pili				
		93		85.00%	816	357	30	307	122	960	Fruit Trees				
					260			10	250		Magtungaw/ Syzygium spp.				
					1,529	100	1,200	123	106		Banai-banai				
		110			1,807	280		1,115	412		Narra				
		110		39.96%	3,596	380	1,200	1,248	768	9,000	Indigenous				
		203			5,052	1,062	1,230	1,870	890	10,646					
		0		93.29%	640	325	0	315	0	686	Bamboo				
		93		85.00%	816	357	30	307	122	960	Fruit Trees				
		110		39.96%	3,596	380	1,200	1,248	768	9,000	Indigenous				
Distribution of seedlings as part of service caravan dubbed as DENR @ Your Service, in line with the celebration of 36th Founding Anniversary of the DENR	Local communities of Municipality of San Agustin	203	Tree planting, for distribution	47.45%	5,052	1,062	1,230	1,870	890	10,646		Forest Nursery	N/A	ROMBLON	MIMAROPA
			etc.)												
Remarks	Recipients	Number of seedlings distributed per species	replanting, plantation estab., tree planting activities, for distribution/donation,	% Accomplishm	Total Date	This June	This May	This March This April	This Marc	Annual Target Based on Region	Species of available seedlings on stock (Common Name and Scientific Name)	(MMFN, Clonal, Nurseries, Tree Replacement, Office iniative, SPAs/IPTs etc.	CENRO	PENRO	REGION
			Intended use of available		ngs	Number of available seedlings	Number of av					Seedlings Source			





