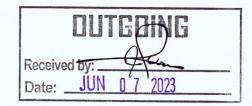


Republic of the Philippines Department of Environment and Natural Resources MIMAROPA Region 640



Regional Office

May 24, 2023

DENR MIMAROPA RECORDS SECTION

RECEIVED | BY: 4 29 3 DATE: TIME:

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 MAY 23,

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 to be produced, a total of 3,990 or 37% of the target have already produced, consisting 3,216 or 36% are indigenous species, 459 or 48% are fruit-bearing species and 315 or 46% are bamboo species. The activities was conducted through hiring of one (1) local laborer with the assistance provided by NGP technical personnel.

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

For information and record.

ARNOLDO A. BLAZA JE



MAINTENANCE AND OPERATION OF FOREST NURSERY WITH SEEDLINGS PRODUCED FOR DISTRIBUTION

Balogo, Calatrava, Romblon





Geotagged photos showing the soil media preparation for seedling production



Republic of the Philippines Department of Environment and Natural Resources MIMAROPA Region

MAINTENANCE AND OPERATION OF FOREST NURSERY WITH SEEDLINGS PRODUCED FOR DISTRIBUTION

Balogo, Calatrava, Romblon





Watering of potted seedlings (above geotagged) and removal of weeds (below geotagged)

PENRO Romblon, Formilleza St., Brgy. Tabing-Dagat, Odiongan, Romblon 5505 Direct Line: (042)-567-5030 Email Address: penrorom_r4b@yahoo.com.ph

MAINTENANCE AND OPERATION OF FOREST NURSERY WITH SEEDLINGS PRODUCED FOR DISTRIBUTION

Balogo, Calatrava, Romblon





During the removal of weeds and other unwanted species



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Republic of the Philippines Department of Environment and Natural Resources MIMAROPA Region

MAINTENANCE AND OPERATION OF FOREST NURSERY WITH SEEDLINGS PRODUCED FOR DISTRIBUTION

Balogo, Calatrava, Romblon





Transferring of produced seedlings in hardening area

Seedlings Productions and Distribution Database (MMFN, Clonal, Tree Replacement, etc.) As of \underline{May} 2023

			Seedlings Source (MMFN				Number	Number of available seedlings	dlings		Intended use of available			
REGION	PENRO	CENRO	Clonal, Nurseries, Tree Replacement, Office iniative, SPAs/IPTs etc.	Species of available seedlings on Annual Target stock (Common Name and Scientific Name) Region	Annual Target Based on Region	This March	This April	This May	Total Date	% Accomplish ment	seedlings (e.g. replanting, plantation estab., tree planting activities, for distribution/donation, etc.)	Number of seedlings distributed/planted per species	Recipients	Remarks
MIMAROPA	ROMBLON	N/A	Forest Nursery		10,646	890	1,563	1,230	3,990	37.48%	Tree planting, for distribution/donation	Not yet	Not yet	
				Indigenous	9,000	768	1,248	1,200	3,216	35.73%				
				Fruit Trees	960	122	0	30	459	47.81%				
				Bamboo	686	0	315	0	315	45.92%				
				Indigenous	9,000	768	1,248	1,200	3,216	35.73%				
				Narra		412	1,115		1,527					
				Banai-banai		106	123	1,200	1,429					
				Magtungaw/ Syzygium spp.		250	10		260					
				Fruit Trees	960	122		30	459	47.81%				
				Pili		30	50		80					
				Calamansi		81	23		104					
				Jackfruit		S	0		5					
				Atis		2	0		2					
				Avocado		2	0		2					
				Cashew		2	30		32					.,
				Guyabano		0	2		2					
						0	198		198					
				Rambutan		0	1							
				Santol		0	1		1					
				Tamarind		0	2		2					
				Kamansi				30	30					
				Bamboo	686	0	315		315	45.92%				
				Patong		0	315		315					



Prepared by:

